

2.3.1 : Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences and teachers use ICT-enabled tools including online resources for effective teaching and learning process

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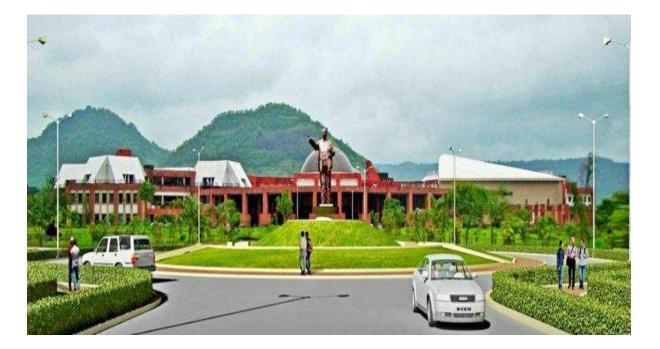
Dr. Babasaheb Ambedkar Technological University, Lonere Summary of laboratory curriculum conducted semester wise (Established as a University of Technology in the State of Maharashtra)

tablished as a University of Technology in the State of Maharashtr (Under Maharashtra Act No. XXIX of 2014) P.O. Lonere, Dist. Raigad, Pin 402 103, Maharashtra Telephone and Fax. : 02140 - 275142 www.dbatu.ac.in

Curriculum for Undergraduate Degree Programme S.Y. B. Tech. in Civil Engineering

With effect from AY 2021-22





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Dr. Babasaheb Ambedkar Technological University, Lonere Teaching & Evaluation Scheme for Second Year B. Tech. Civil Engg.

	Semester- III										
Course	Course Code Course Title		Teaching Scheme			E	Credit				
Category	course coue	course rule	L	Т	Р	CA	MSE	ESE	Total	C	
BSC 5	BTBS301	Mathematics – III	3	1	-	20	20	60	100	4	
ESC 8	BTCVES302	Mechanics of Solids	3	1	-	20	20	60	100	4	
PCC 1	BTCVC303	Building Construction & Drawing	2	1	-	20	20	60	100	3	
PCC 2	BTCVC304	Hydraulics -I	3	1	-	20	20	60	100	4	
PCC 3	BTCVC305	Surveying	2	1	-	20	20	60	100	3	
HSSMC2	BTHM306	Soft Skill Development	2	-	-	50	-	-	50	Audit	
LC 1	BTCVL 307	Solid Mechanics Laboratory	-	-	2	20	-	30	50	1	
LC 2	BTCVL 308	Hydraulics-I Laboratory	-	-	2	20	-	30	50	1	
LC 3	BTCVL 309	Surveying Laboratory	-	-	2	20	-	30	50	1	
Internship	BTES210P	Internship –I Evaluation (From Sem II)	-	-	-	-	-	50	50	Audit	
		Total	15	05	06	210	100	440	750	21	

		Semester	- IV							
Course	Course Code	Course Code Course Title				E	Credit			
Category	Course Coue	Course Thie	L	Т	Р	CA	MSE	ESE	Total	Cro
PCC 4	BTCVC401	Building Planning and Drawing	2	-	I	20	20	60	100	2
PCC 5	BTCVC402	Environmental Engineering	2	-	-	20	20	60	100	2
PCC 6	BTCVC403	Structural Mechanics - I	2	1	-	20	20	60	100	3
PCC 7	BTCVC404	Water Resources Engineering	3	-	-	20	20	60	100	3
PCC 8	BTCVC405	Hydraulics - II	2	1	-	20	20	60	100	3
PCC 9	BTCVC406	Engineering Geology	2	1	-	20	20	60	100	3
LC 4	BTCVL407	Building Planning and CAD Lab.	-	-	2	20	-	30	50	1
LC 5	BTCVL408	Environmental Engg. Lab.	-	-	2	20	_	30	50	1
LC 6	BTCVL409	HE-II Lab.	-	-	2	20	_	30	50	1
Internship	BTCVP410	Field Training / Internship/Industrial Training (minimum of 4 weeks training in Summer Vacation after Semester IV and appear at examination in Semester V)	-	-	-	-	_	-	_	To be evaluat ed in V Sem.
		Total	13	03	06	180	120	450	750	19

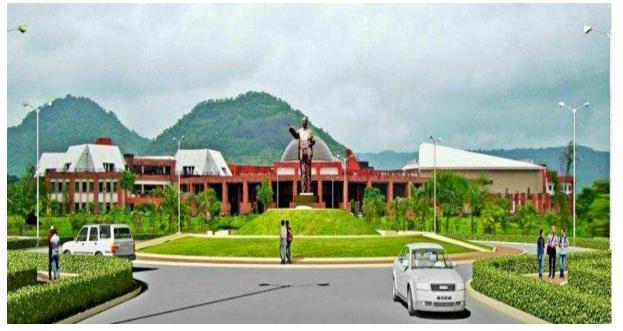
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Draft Copy of Curriculum for Undergraduate Degree Programme

B. Tech. in Civil Engineering Third Year With effect from AY 2022-2023





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		Semester	•- V							
Course	Course	Course Title		achir hem]	Evaluati	on Sche	me	Credit
Category	Code		L	Т	Р	CA	MSE	ESE	Total	Cr
PCC 10	BTCVC501	Design of Steel Structures	2	1	-	20	20	60	100	3
PCC 11	BTCVC502	Geotechnical Engineering	3	1	-	20	20	60	100	4
PCC 12	BTCVC503	Structural Mechanics –II	2	1	-	20	20	60	100	3
PCC 13	BTCVC504	Concrete Technology	2	-	-	20	20	60	100	2
HSSMC3	BTHM505	Project Management	3	-	-	20	20	60	100	3
PEC 1	BTCVPE506	 A. Advanced Environmental Engg. B. Applied Geology C. Hydraulic Engineering Design D. Advanced Water Resources E. Geomatics F. Town and Urban Planning G. Material, Testing and Evaluation H. Construction Economics & Finance 	3	-	-	20	20	60	100	3
ESC10	BTCVES507	Software applications in Civil Engineering	2	-	-	50	-	-	50	Audit
LC 7	BTCVL508	SDD of Steel Structures Lab.	-	-	2	20	-	30	50	1
LC 8	BTCVL509	Geotechnical Engineering Lab.	-	-	2	20	-	30	50	1
LC 9	BTCVL510	Concrete Technology Lab.	-	-	2	20	-	30	50	1
Internship	BTCVP410	Internship – 2 Evaluation	-	-	-	-	-	-	-	Audit
		Total	17	3	6	230	120	450	800	21

		Semester- VI								
Course	Course	Course Title	Teaching Scheme]	Credit			
Category	Code	Course Thie	L	Т	Р	CA	MSE	ESE	Total	Cr
PCC 14	BTCVC601	Design of RC Structures	3	1	-	20	20	60	100	4
PCC 15	BTCVC602	Foundation Engineering	3	1	-	20	20	60	100	4
PCC 16	BTCVC603	Transportation Engineering	3	-	-	20	20	60	100	3
PEC 2	BTCVPE604	 A. Industrial Waste Treatment B. Managerial Techniques C. Open Channel Flow D. Water Power Engineering E. Ground Improvement Techniques F. Structural Audit G. Intelligent Transportation Systems H. Plastic Analysis of Structures I. Numerical Methods in Civil Engg. J. Engineering Management 	3	-	-	20	20	60	100	3
OEC 1	BTCVOE605	 A. Environmental Impact Assessment B. Basic Human Rights C. Business Communication and Presentation Skills D. Composite Materials E. Experimental Stress Analysis F. Python Programming G. Operation Research H. Applications of Remote Sensing and Geographic Information Systems I. Civionics: Instrumentation & Sensor Technologies for Civil Engineering J. Planning for Sustainable Development K. Development Engineering 	3	-	-	20	20	60	100	3
HSSMC4	BTHM606	Indian Constitution	2	-	-	50	-	-	50	Audit
LC 10	BTCVL607	SDD of RC Structures Lab.	-	-	2	20	-	30	50	1
LC 11	BTCVL608	Transportation Engineering Lab	-	-	2	20	-	30	50	1
Project	BTCVM609	Mini Project	-	-	2	20	-	30	50	1
Internship		Mandatory (BTCVP610) Field Training/ Internship/Industrial Training (minimum of 4 weeks training in Summer Vacation after Semester VI and appear at examination in Semester VII.)	-	-	-	-	-	-	-	Credits to be evaluat ed in VII Sem
		Total	17	2	6	210	100	390	700	20

Detailed Syllabus

Dr. Babasaheb Ambedkar Technological University, Lonere Teaching & Evaluation Scheme for Third Year B Tech Civil Engg.

		Semester	- V							
Course	Course	Course Title		Teaching Scheme]	Credit			
Category	Code		L	Т	Р	CA	MSE	ESE	Total	C
PCC 10	BTCVC 501	Design of Steel Structures	2	1	-	20	20	60	100	3
PCC 11	BTCVC 502	Geotechnical Engineering	3	1	-	20	20	60	100	4
PCC 12	BTCVC 503	Structural Mechanics –II	2	1	-	20	20	60	100	3
PCC 13	BTCVC 504	Concrete Technology	2	-	-	20	20	60	100	2
HSSMC3	BTHM505	Project Management	3	-	-	20	20	60	100	3
PEC 1	BTCVPE506	 A. Advanced Environmental Engg. B. Applied Geology C. Hydraulic Engineering Design D. Advanced Water Resources E. Geomatics F. Town and Urban Planning G. Material, Testing and Evaluation H. Construction Economics & Finance 	3	_	-	20	20	60	100	3
ESC9	BTCVES507	Software applications in Civil Engineering	2	-	-	50	-	-	50	Audit
LC 7	BTCVL508	SDD of Steel Structures Lab.	-	-	2	20	-	30	50	1
LC 8	BTCVL509	Geotechnical Engineering Lab.	-	-	2	20	-	30	50	1
LC 9	BTCVL510	Concrete Technology Lab.	-	-	2	20	-	30	50	1
Internship	BTCVP410	Internship – 2 Evaluation	-	-	-	-	-	-	-	Audit
		Total	17	3	6	230	120	450	800	21

BTCVC 501 Design of Steel Structures

Teaching Scheme: (2 Lectures + 1 Tutorial) hours/week

Course Contents

Module 1: Introduction and Connections

(6 Lectures)

Introduction, advantages & disadvantages of steel structures, permissible stresses, factor of safety, methods of design, types of connections, various types of standard rolled sections, types of loads and load combinations Types: Riveted, Bolted, Welded; Analysis of axially & eccentrically loaded connections (subjected to bending & torsion), Permissible Stresses, Design of connections, failure of joints

Module 2: Axially Loaded Members, and Flexure Members

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Proposed Course Contents for B. Tech. in Civil Engineering w.e.f. June 2020

7th Semester - 8th Semester



Department of Civil Engineering

Program Objectives

Goal of the Civil Engineering at Dr. Babasaheb Ambedkar Technological University, Lonere (BATU) is to provide students with preparation to become worthy of professional careers in the field and to be motivated for lifelong learning. All prescribed courses have definite objectives and outcomes. Program objectives are expected qualities of engineers as under:

- a) **Preparation:** To prepare students to excel in various educational programmes or to succeed in industry / technical profession through further education/training;
- **b) Core Competence:** To provide students with a solid foundation in mathematical, scientific fundamentals required to solve real life civil engineering problems;
- c) **Breadth:** To train students with a breadth of scientific knowledge to comprehend, analyze, design & create novel products and solutions for real life problems;
- **d**) **Professionalism:** To inculcate in students professional/ethical attitude, effective team work skills, multidisciplinary approach and to relate engineering issues to a broader context;
- e) Learning Environment: To provide students with academic environment of excellence, leadership, ethical guidelines and life-long learning needed for a long / productive career.

Program Educational Objectives

- 1. Taking pride in their profession and have commitment to highest standards of ethical practices and related technical disciplines;
- 2. Able to design various structures and systems that is safe, economical and efficient;
- 3. Capable of using modern tools efficiently in all aspects of professional practices;
- 4. Dealing successfully with real life civil engineering problems and achieve practical solutions based on a sound science and engineering knowledge;
- 5. Shall be engage in continuous research, development and exchange of knowledge for professional development;
- 6. Be honest in their control and performing their duties and promote effective use of resources through open, honest and impartial services to the public;
- 7. Act in such a manner which will uphold the honour, integrity, or dignity of the engineering profession, and avoid knowingly engaging in business or professional practices of a fraudulent, dishonest or unethical nature;
- 8. Recognize that the lives, safety, health and welfare of the general public are dependent upon engineering, decision and practices;
- 9. Continue their professional development throughout their careers and provide opportunities for the professional development.



Program Outcomes

At the end of the program the student will be able to:

PO 1	Apply the knowledge of mathematics, basic sciences, and civil engineering to the solution of
FUT	complex engineering problems.
PO 2	Identify, formulate, research literature, and analyze complex civil engineering problems
101	reaching substantiated conclusions.
PO 3	Design solutions for complex engineering problems and design of civil engineering structures
105	that meet the specified needs.
PO 4	Use civil engineering research-based knowledge related to interpretation of data and provide
104	valid conclusions.
DO 5	Create, select, and apply modern civil engineering and IT tools to complex engineering
PO 5	activities with an understanding of the limitations.
PO 6	Apply reasoning acquired by the civil engineering knowledge to assess societal and safety
FUU	issues.
PO 7	Understand the impact of engineering solutions on the environment, and demonstrate the
107	knowledge for sustainable development.
PO 8	Apply ethical principles and commit to professional ethics and responsibilities and norms of
PUð	the engineering practice.
PO 9	Function effectively as an individual, and as a member or leader in diverse teams, and in
PO 9	multidisciplinary settings.
PO 10	Communicate effectively on complex engineering activities with the engineering community
PO 10	and with society at large.
PO 11	Understand the engineering and management principles and apply these to the
PUII	multidisciplinary environments.
PO 12	Recognize the need for life-long learning in the broadest context of technological change.

Program-Specific Outcomes (PSOs)

PSO 1	Make the students employable in engineering industries.				
PSO 2	Motivate the students for higher studies and research.				
PSO 3 Motivate the students for various competitive examinations.					



Abbreviations

PEO:	Program Educational Objectives
PO:	Program Outcomes
CO:	Course Outcomes
L:	No. of Lecture hours (per week)
T:	No. of Tutorial hours (per week)
P:	No. of Practical hours (per week)
C:	Total number of credits
BSH:	Basic Science and Humanity
BSC:	Basic Sciences Course
PCC:	Professional Core Course
OEC:	Open Elective Course
PEC:	Professional Elective Course
BHC:	Basic Humanity Course
ESC:	Engineering Science Course
HSMC:	Humanity Science and Management Course
NCC:	National Cadet Corps
NSS:	National Service Scheme
CA:	Continuous Assessment
MSE:	Mid Semester Exam
ESE:	End Semester Exam
SS:	Self Study Course



B. Tech. Civil Engineering

Course Structure for Semester VII (Fourth Year) w.e.f. 2020-2021

Course Code	Type of Course	Course Title	Weekly Teaching Scheme			E	Credits			
			L	Т	Р	CA	MSE	ESE	Total	
BTCVC701	Core	Design of Concrete Structures - II	2	1		20	20	60	100	3
BTCVC702	Core	Infrastructure Engineering	3			20	20	60	100	3
BTCVC703	Core	Water Resources Engineering	3	1	-	20	20	60	100	4
BTCVC704	Core	Professional Practices	2	1		20	20	60	100	3
BTCVE705A		Construction Techniques								
BTCVE705B		Engineering Economics								
BTCVE705C	Elective IV	Finite Element Method				•	•	60	100	
BTCVE705D		Limit State Design of Steel Structures	3			20	20	60	100	3
BTCVE705E		Plastic Analysis and Design								
BTCVE705F		Water Power Engineering								
BTCVOE706A		Advanced Structural Mechanics								
BTCVOE706B		Air Pollution Control								
BTCVOE706C		Bridge Engineering								
BTCVOE706D	Open Elective V	Introduction to Earthquake Engineering	3							Audit (AU/ NP)
BTCVOE706E		Town and Urban Planning								
BTCVOE706F		Tunneling and Underground Excavations								
BTCVL707	Laboratory	Design & Drawing of RC & Steel Structures			2	30		20	50	1
BTCVL708	Laboratory	Professional Practices			2	30		20	50	1
BTCVT709	Training	Field Training /Internship/Industrial						50	50	1
BTCVS710	BTS	Seminar			2			50	50	1
BTCVP711	BTP	Project Stage-I**			6		50	50	100	3
		Total	16	3	12	160	150	490	800	23

**In case of students opting for Internship and Industry Project in the eighth semester, the Project must be industrybased. Signature Not Verified

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B. Tech. Civil Engineering Course Structure for Semester VIII [Fourth Year] w.e.f. 2020-2021

Course Code	Type of	Course Title	Week S	ly Tea chem		E	valuatio	n Schem	e ^{\$}	Credits
	Course		L	Т	Р	CA	MSE	ESE	Total	
BTCVSS801A		Characterization of Construction Materials								
BTCVSS801B	(Self- Study	Geosynthetics and Reinforced Soil Structures	03**			20	20	60	100	3
BTCVSS801C	Course) [#]	Higher Surveying	05							
BTCVSS801D		Maintenance and Repair of Concrete Structures								
BTCESS801E		Structural Dynamics								
BTCESS802A		Energy Efficiency Acoustics and Daylighting in Building				20	20	60	100	
BTCESS802B	(Self-	Environmental Remediation of Contaminated Sites	03**							
BTCESS802C	Study Course) [#]	Remote Sensing Essentials								3
BTCESS802D		Mechanical Characterization of Bituminous Materials								
BTCESS802E		Soil Structure Interaction								
BTCEP803	Project Stage-II	In-house Project or Internship and Project in Industry*			30	50		100	150	15
		Total	04		30	90	40	220	350	21

[#] The subjects are to be studied on self-study mode using SWAYAM/NPTEL/any other online source approved by the University.

^{**}If required Coordinator may be appointed for each Self study course and an administrative load of 03 hours per week may be considered for monitoring and assisting the students, and to conduct examination (if required), evaluation and preparation of result.

^{\$} If the examination schedule for the online Self study course chosen by student do not match with the University's Academic Schedule, the University/Institute have to conduct exam for such courses.

* Six months of Internship and Project in the Industry. One Faculty guide from the Institute and one Mentor from the Industry should be identified to monitor the progress of work. During the Project/Internship period of work, a review of work should be taken twice followed by a final presentation at the end of Project period.

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Panhala

Department of civil engineering

Laboratory curriculum 2022-23

S.Y.B.Tech. ODD SEM

BTCVL307 Solid Mechanics Laboratory

Practical Work consists of performance of at least seven experiments from the list below (excluding the eleventh study)experiment: Detailed report is expected.

List of Experiments

Tension test on ferrous and non-ferrous alloys (mild steel / cast iron /aluminum etc.)

Compression test on mild steel, aluminum, concrete, and wood.

Shear test on mild steel and aluminum (single and double shear tests). 3

Torsion test on mild steel and cast iron solid bars and pipes.

Flexure test on timber and cast iron beams.

Deflection test on mild steel and wooden beam specimens. 6 Graphical solution method for principal stress problems. Impact test on mild steel, brass, Aluminum, and cast iron specimens. Experimental on thermal stresses. Strain measurement involving strain gauges / rosettes. 10 **BTCVL 308 Hydraulics- I Laboratory** Practical Work consists of at least eight performances from list below and detailed reporting in form of journal. Practical examination shall be based on above. Measurement of Viscosity of various fluids Demonstration of working of different types of valves and pipe fittings Measurement of pressure Piezometer, manometers, Pressure gauges 3 Measurement of discharge - Calibration of measuring tank, Use of hook or point gauge. Verification of Bernoulli's Theorem Determination of metacentric height. 0 Calibration of an orifice / mouthpiece / venturimeter / orifice meter Study of factors affecting coefficient of friction for pipe flow (for two different materials and two 8 differentdiameters) Determination of loss of head due to Pipe Fittings **BTCVL309** Surveying Laboratory

	Practical Work consists of performances among the list below and detailed reporti- drawing sheets	ng in form of field 1 - 1 - 1
	drawing sheets.	ng in form of field book, journal and
	Perform each of the following practical work	
1	Use of Dumpy Level, Auto Level and Tilting Level.	
2	Sensitivity of Bubble Tube using Dumpy Level.	
3	Evaluation of constant of Planimeter, and use of Digital Planimeter for measureme	ntoformer
4	Study of Theodolite.	int of areas,
5	Methods of Plane Table Survey	
6	Study and use of Total Station	
7	Among following any two shall be performed	
8	Reciprocal Levelling.	
9	Illustration of Permanent adjustment of Dumpy Level	
10	Measurement of Horizontal Angle by Various Methods	
11	Measurement of Magnetic Bearing and Vertical Angle by Theodolite	
12	Two Point and Three Point Problems	3
13	Among following two shall be performed	E
14	Road survey, 2) Radial Contouring, 3) Block Contouring, 4) Theodolite Traversing	
	in the state of th	
		Sanjeevan Engineering & Technology Institu Somwar Peth, Panhala, Dist, Kolhapur, 1416 29
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-	Department of civil engineering
	Department of civil engineering Laboratory curriculum 2022-23
	T.Y.B.Tech. ODD SEM
	BTCVL508 SDD of Steel Structures Lab
	Term work shall consist of detailed analytical report for structural design and drawing of any one of the following steel structure
	from Group A and B. Student may use IS 800 1984 or 2007.
	Group A
1	Industrial Shed: Roof Truss with Necessary Bracing System, Purlins, Column and Column Bases
2	Industrial Shed: With Portal or Gable Frames of Solid or Open Web Sections with Necessary Bracing System, Purlins,
	Column and Column Bases
3	Industrial Shed: Gantry Girder, Columns with Necessary Bracing System, Purlins, Column and Column Bases
4	G + 3 Building Structure
	Group B
1	Foot Bridge: Analysis using Influence lines for Main Truss, Cross Beams, Raker, and Joint Details
2	Plate Girder: Analysis and Design of Rivetted or Welded Plate Girder

-	TElevated Water Tank: Analysis and Design of Staging and Tank Body.
4	Steel Chimneys
	BTCVL509 Geotechnical Engineering Lab
_	Term work shall consist of performance of at least seven experiments from the following mentioned list of experiments.
1	Specific gravity determination of coarse and fine grained soil
2	Particle size distribution-Mechanical sieve analysis, wet sieve analysis
3	Determination of Atterberg's consistency limit
4	Permeability- Determination of coefficient of permeability
5	Field density determination
5	Direct shear box test
7	Procter compaction test
3	Tri-axial test
)	Unconfined compression test
0	One dimensional consolidation test
-	One unitensional consonuation test
7	BTCVL 510 Concrete Technology Laboratory
5	BTCVL 510 Concrete Technology Laboratory
5	BTCVL 510 Concrete Technology Laboratory Term work shall consist of performing minimum five experimental sets from the list below.
5	BTCVL 510 Concrete Technology Laboratory
5	BTCVL 510 Concrete Technology Laboratory Term work shall consist of performing minimum five experimental sets from the list below. Testing of Cement: Consistency, Fineness, Setting Time, Specific Gravity,
5	BTCVL 510 Concrete Technology Laboratory Term work shall consist of performing minimum five experimental sets from the list below. Testing of Cement: Consistency, Fineness, Setting Time, Specific Gravity, Soundness and Strength Test for Cement Testing of Aggregates: Specific Gravity, Sieve Analysis, Bulking of
-+	BTCVL 510 Concrete Technology Laboratory Term work shall consist of performing minimum five experimental sets from the list below. Testing of Cement: Consistency, Fineness, Setting Time, Specific Gravity, Soundness and Strength Test for Cement
	BTCVL 510 Concrete Technology Laboratory Term work shall consist of performing minimum five experimental sets from the list below. Testing of Cement: Consistency, Fineness, Setting Time, Specific Gravity, Soundness and Strength Test for Cement Testing of Aggregates: Specific Gravity, Sieve Analysis, Bulking of Fine Aggregate, Flakiness Index, Elongation Index and Percentage
	BTCVL 510 Concrete Technology Laboratory Term work shall consist of performing minimum five experimental sets from the list below. Testing of Cement: Consistency, Fineness, Setting Time, Specific Gravity, Soundness and Strength Test for Cement Testing of Aggregates: Specific Gravity, Sieve Analysis, Bulking of Fine Aggregate, Flakiness Index, Elongation Index and Percentage Elongation
	BTCVL 510 Concrete Technology Laboratory Term work shall consist of performing minimum five experimental sets from the list below. Testing of Cement: Consistency, Fineness, Setting Time, Specific Gravity, Soundness and Strength Test for Cement Testing of Aggregates: Specific Gravity, Sieve Analysis, Bulking of Fine Aggregate, Flakiness Index, Elongation Index and Percentage Elongation Placement Tests on Concrete: Workability Tests: Slump, Compaction,
	BTCVL 510 Concrete Technology Laboratory Term work shall consist of performing minimum five experimental sets from the list below. Testing of Cement: Consistency, Fineness, Setting Time, Specific Gravity, Soundness and Strength Test for Cement Testing of Aggregates: Specific Gravity, Sieve Analysis, Bulking of Fine Aggregate, Flakiness Index, Elongation Index and Percentage Elongation Placement Tests on Concrete: Workability Tests: Slump, Compaction, Strength Tests on Concrete: Compression, Flexure, Split & Tensile Test,

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-	SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE PANHALA
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1	Department of civil engineering
	Laboratory curriculum 2022-23
1	B.Tech. ODD SEM
	BTCVL708 Professional Practices Laboratory
1	Term work include detailed study and working of following set of assignments
2	Detailed estimate for a two storied RCC or load bearing wall building
	Preparing detailed estimate for any four of the following:
	a) A small culvert
	b) A stretch of a road about 1 Km. long including earthwork
	c) A reach of canal about 1 Km. long
	d) A percolation tank
	e) A factory shed of steel frame
	f) Water supply scheme
	g) Drainage scheme

and the second division of the second divisio	
143	h) Water Treatment plants.
- (<u>4</u>) 3	Valuation report including valuation certificate for any one of the following:
	a) A building for residential purpose or commercial purpose
	b) A hotel
	c) A theatre
4	d) Any one construction machine.
	Drafting of Detailed specification for any five civil engineering items. This shall include at least one item each
	from Roads, Irrigation works, Water Supply, Sanitation and buildings
	Assignment (1) and (2) shall include Rate Analysis of at least two items.
	BTCVL707 Design Drawing of RC & Steel Structures
	Part A -Design and Drawing of Steel Structures
	Term work shall consist of detailed analytical report for structural design and drawing of any one of the
1	following steel structures. Student may use IS 800 1984 or 2007.
	Industrial Shed: Roof Truss with Necessary Bracing System, Purlins, Column and Column Bases
-	Industrial Shed: With Portal or Gable Frames of Solid or Open Web Sections with Necessary Bracing
E3	System, Purlins, Column and Column Bases
-)-	Industrial Shed: Gantry Girder, Columns with Necessary Bracing System, Purlins, Column and
4	Column Bases
	G + 3 Building Structure
	Part R - Design and Drawing of RC Structures

1	following RC structures:
2	G + 2 Building
	Elevated water tank: analysis and design of staging and tank body.

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Laboratory curriculum 2022-23

S.Y.B.Tech. EVEN SEM

BTCVL407 Building Planning and CAD Lab

Term work shall consist of detailed report of in form of set of drawings mentioned below. In practice sessions, free-hand sketchir book shall be insisted.

1) Imperial size sheets based on actual measurement of existing residential building consisting of plan, elevation, section passing

1 through staircase, Site plan. Area statement & brief specifications.

2 2) Planning & design of a building (Minimum G+1): Full set of drawings for:

1) Municipal Submission drawing as per local statutory body bye-laws such as Town Planning, Municipal Council or Corporation

3 Authorities.

2) Foundation / Center Line Drawing. 3) Furniture layout plan. 4) Electrification plan. -,) Water supply & drainage plan. 6) Project report giving details of Drainage System, Water Supply System, Water Tank, Septic Tank Design of terrace Drainage 3 System. 4 7) Rain water harvesting systems 3) Setting out of planned building actually on ground using conventional or modern surveying instruments It is desirable to use drawings produced in this submission for carrying out structural design under BTCVL708 and / orBTCVL80 semesters. If this is implemented, student shall get extra 10% weightage limited to maximum limit. Course Outcomes: On completion of the course, the students will be able to: Draw plan, elevation and section of load bearing and framed structures. Draw plan, elevation and section of public structures. **BTCVL 408 Environmental Engineering Laboratory** Practical Work consists of performance of at least six experiments from the List (A) below:

A Determination of:

pH and Alkalinity 2) Hardness

3) Chlorides 4) Chlorine demand and residual chlorine

5) Turbidity and optimum dose of alum 6) MPN

7) Sulphates 8) Fluorides and Iron

9) Total Solids, Dissolved Solids & Suspended Solids 10) Sludge Volume Index (SVI)

11) Dissolved Oxygen 12) BOD and COD

B Site Visit to Water Treatment Plant:

A report based on the visit to water treatment plant shall be submitted.





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	BTCVL 409 Hydraulic Engineering Laboratory - II
-	Practical Work consists of at least three performances from groups listed below and detailed reporting in form of journal.
	Practical examination shall be based on above.
	Group (A)
	Calibration of V notch / Rectangular notch.
2	Calibration of Ogee Weir.
	Study of hydraulic jump
	a) Verification of sequent depths,
	b) Determination of loss in jump.
	c) Study of parameters with respect to Fraud Number: i) Y2/Y1; ii) Length; iii) Energy loss
4	Study of flow below gates - Discharge v/s head relation, Equation of flow, Determination of contraction in fluid in
0	Nownstream of gate.
5	Velocity distribution in open channel in transverse direction of flow.
	Group (B)
	1) Impact of jet.
	2) Study of Turbines (Demonstration).
	3) Tests on Centrifugal Pump.
	4) Study of Charts for Selection of Pumps
	Use of computer programs such as MS Excel is desirable for post-processing of results.

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Department of civil engineering Laboratory curriculum 2022-23 B.Tech. EVEN SEM BTCVL608 SDD of RC Structures Lab Term work shall consist of detailed analytical report for structural design and drawing of the following RC 1 G + 2 Building 2 Any one of the following (The introduction, analysis and design of these topics shall be studied in self-study mode. If required the subject teacher should address the student's queries during tutorials). 1) Retaining wall 2. 2) Elevated water tank: analysis and design of staging and tank body. 3) Staircase of special form such as helicoidal stair 4) Shell roofs 5) Special foundation type such as combined footing, raft, pile foundation BTCVL609 Transportation Engineering Lab Practical Work consists of all experiments from (a) and at least six performances among the list (b) below and detailed report journal and Project Reports. Practical examination shall be based on above A test on Aggregates 1) Shap Test 3) Stripping Value Test 3) Stripping Value Test 5) CBR Test on Soil and Aggregates 5) CBR Test on Soil and Aggregates 5 6 Test on Bituminous Materials 1. Penetration Test		SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE PANHALA
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Perform tests on various road construction materials.		Courses Outcompany On a super lation of the
Perform CBR tests on locals oils to determine subgrade properties needed for road ways	C	

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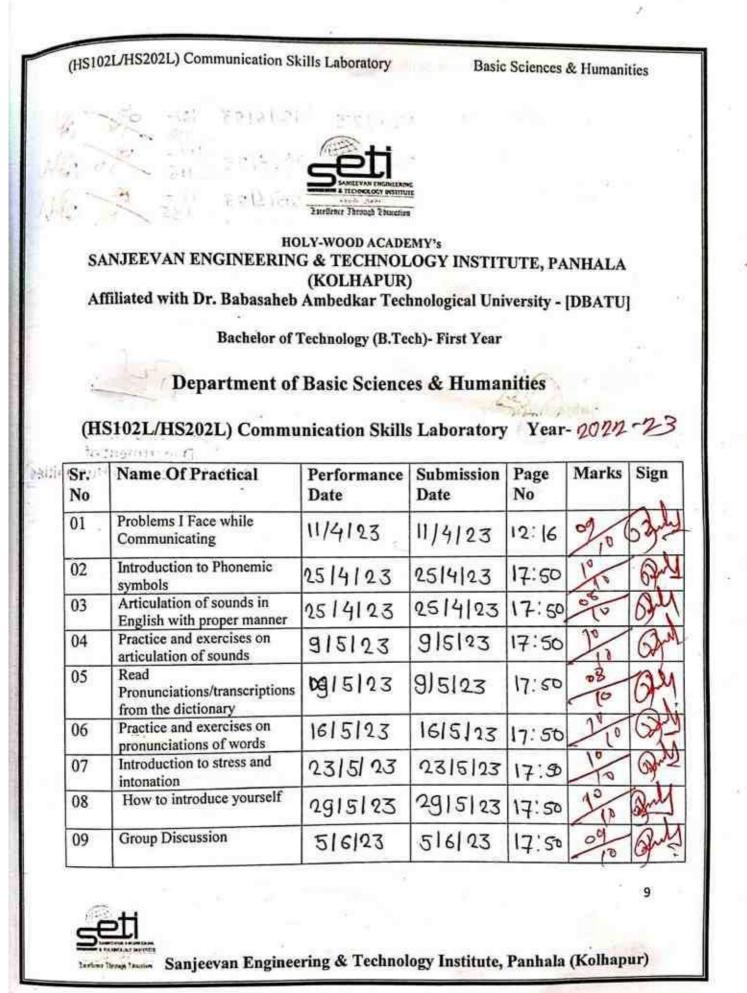
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2.Specimen signed Lab. Journal index and photos of Experiment performing students



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(HS102L/HS202L) Communication Skills Laboratory

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Subject

Basic Sciences & Humanities

10	Participating in a Debate	12/6/23	1216123	102-	08	t NI
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12	Interview techniques	2616/23	26/6/23	117 -	510	0
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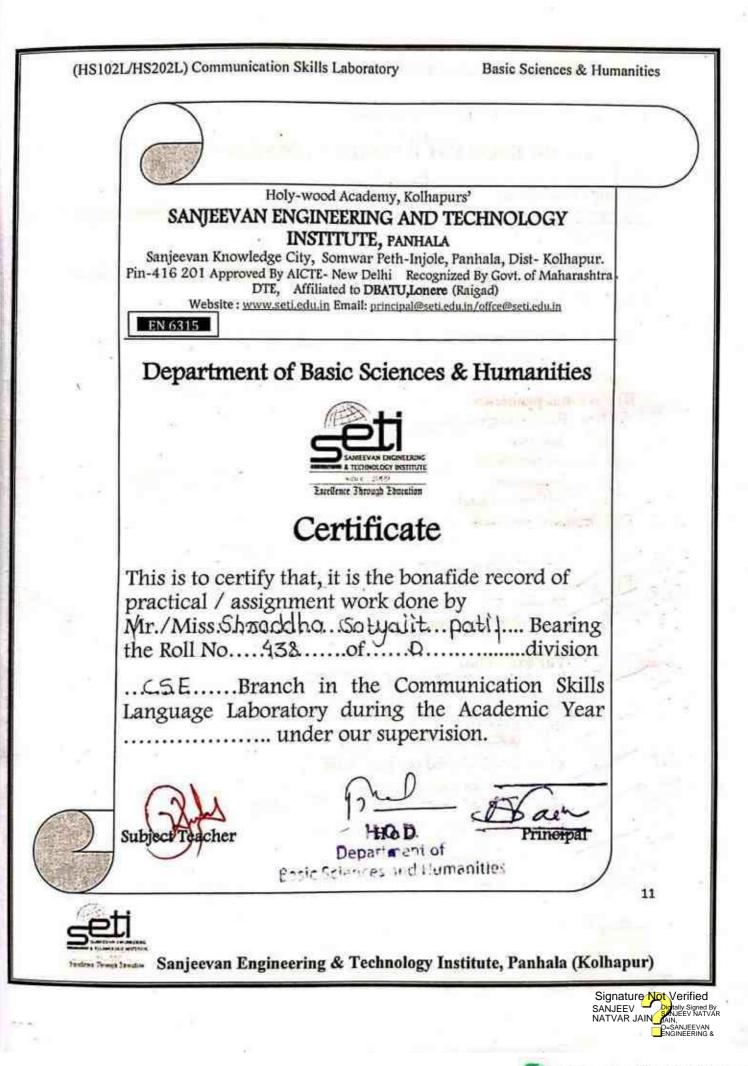
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Sanjeevan Engineering & Technology Institute, Panhala (Kolhapur)

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Holy-wood Academy, Kolhapurs'

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Dist- Kolhapur. Pin-416 201 Approved By AICTE- New Delhi Recognized By Govt. of Maharashtra & DTE, Affiliated to DBATU, Lonere (Raigad) Website: www.seti.edu.in Email: principal@seti.edu.in/offce@seti.edu.in

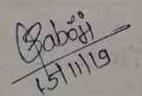
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Department of Basic Sciences & Humanities



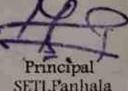
Certificate

.....E.S.T.C.....Branch Chemistry Laboratory during the Academic YearBranch Chemistry Laboratory supervision.



Subject Teacher Chemistry

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H. O. D. Department of Basic Sciences and Humanities

SETI,Panhala

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	3	To determine the chloride contents in the given sample of water (Mohr's method)	17/09/19	17/09/19	gl	Babos Falg
	4	Determine percentage of free chlorine present in bleaching powder	24 09 19	15/11/00/9	01	John 1
1	5	Determine the acid value of given oil sample.	01/10/19	01/10/19	ON.	Cabon 1 1018
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	7	Alkanility of water	22/10/19	22/10/1g	C)	801015 201015
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HOLY-WOOD ACADEMY'S SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA Department of Civil Engineering

Subject: Engineering Physics Roll No.: 136

Class: .F.y.. Civil Exam Seat No.:

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·Sr. No.	Title	Page no.	Date	Signature	Remark
_			*:* f	d	
1	Spring Constant	01	22/11/22	der	
2	eim by Thomson method	05	29111/22	dra.	
3	He-Ne laser light IV curve of P-N Junction diode	08	13/12/22	de	
. 4	IV curve of P-N Junction diode	13	20/12/22	da	
5	Thickness of thin wire ~ Specific rotation by polarization	17	29112122	do	
6	Specific rotation by polarization	20	3/1123	do	
7	He-Ne loser by using Newton's ring	22	1011123	dis	
8	Trace	24	1711123	the	
9	Resistivity of germanium	29	2411/23	and 1	
10	Band gap energy of germanium	31	712/23	AT4	
	Semi-conductor		2	0	
	A second s				

CERTIFICATE

This is to certify that Mr. / Miss. Samruddhi Prakash Bhopale of Mechanical class F.Y. B. Tech has completed the Experiments / term work in the subject Eng. Physics in the laboratory of the Sanjeevan Engg. & Tech. Institute, Panhala for academic year 2022 - 2023.

Staff



Head of Dept H. O. D. Department of Basic Sciences and Humanities

Principal

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3) Industrial training/internship/field training undergone summary year wise

5	Holywood Academy's Sanjeevan Engineering & Technology Institute Panhala Department of Electrical Engineering DBATU SECOND YEAR 2022-23 Industrial Training Data						
Roll No.	Candidate Name	Industry Name	Period li days				
1	BANGE RUSHIKESH NANDKUMAR	Electrotech .udyam Nagar	10				
2	BIDKAR SANIKA BALASO	Urjankur tatyasaheb kore power Company	17 Hrs				
3	GHATAGE PRADHUMNA PRAKASH	Metro Automation Nagaon	10				
4	KAMBLE ADITYA ARJUN	Athani sugar Mill	10				
5	KAMBLE SUJATA PRALHAD	Sharad Sahkari Sakhar Karkhana Itd,	17 Hrs				
6	LALE ASHWINI MANGESH	Chatrapati rajaram sahkari sakhar karkhana	10				
7	MHETAR SAURABH SARJERAO	D.Y Patil Sahakari Sakhar karkhana LTD. Gaganbawada	20				
8	PATANKAR AKIB SHABBIR	D.Y Patil Sahakari Sakhar karkhana LTD, Gaganbawada	20				
9	PATIL AVINASH MARUTI	United Systems & Controls , Shiroli	10				
10	PATIL KARTIK SANJAY	United Systems & Controls , Shiroli	15				
11	PATIL PRATIK JOTIRAM	Chatrapati shahusahkari sakhar karkhana	10				
12	PATIL RUTUJA RAJU	United Systems & Controls , Shiroli	15				
13	PATIL SAURABH SURESH	Krew Instruments Jcalyan	15				
14	PATIL YASH LAXMAN	Chartapati Rajaram Sahkari Sugar Ind, Kolhapur	15				
15	PRASAD SONAM RAMESH	GKN Fokker Elmo India	30				
16	SHETE (YOT) NAMDEV	Udemy	17 Hrs				
17	CHAVAN PRITAM SUNIL	Metro Automation Nagaon	15				
18	KHOPKAR MAYURI HARIBA	Metro Automation Nagaon	15				
19	BHANDARI SANIKA DILIP	Sharad Sabkari Sakhar Karkhana Itd,	15				
20	PATIL OMKAR GOVIND	Metro Automation,kolhapur	15				
21	CHOUGULE UDAY SARJERAO	Metro Automation, kolhapur	15				
22	KHUDE ADITYA GOVIND	Uderay	17 ftrs				
and the second second	AREKAR MADHURI MARUTI	Chatrapati rajaram sahkari sakhar karkhana 🛛 🦯	15				
24	CHARAPALE SATYAJEET SHAMARAO	Yashodanand Engineers	15				
25	ADULKAR SHILPA BALU	World of Automation	15				
26 1	CHARAPLE ROHINI PANDURANG	Yashodanand Engineers	15				



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PRINCIPAL Sengeevan Engg. & Tech. Institute' Somwar Peth, Panhala - 416 201



Holywood Academy's Sanjeevan Engineering & Technology Institute Panhala Department of Electrical Engineering DBATU SECOND YEAR 2022-23 Industrial Training Data					
Roll No.	Candidate Name	Industry Name	Period in days		
28	CHOUGALE RUTURAJ RAMCHANDRA	Chatrapati shahusahkari sakhar karkhana	10		
29	CHOUGALE SNEHAL KRUSHNAT	Metro Automation Nagaon	10		
30	CHOUGULE PRIYANKA BALASO	MSEB , Hupari	10		
31	GURNULE BHIMRAJ KRISHNAJI	Metro Automation Nagaon	10		
32	ADHAV SARANG MAHESH	Udemy	15		
33	KAMBLE OMKAR SAMBHAJI	Chatrapoti shahusahkari sakhar karkhana	10		
	KOLI VAIBHAV MAHADEV	Udemy	17 Hrs		
35	KURADE VITTHAL VILAS	Metro Automation Nagaon	17 Hrs		
36	KURANE ABHISHEKH BABAN	Chatrapati shahusahkari sakhar karkhana	30		
37	LOKHANDE PRUTHVIRALATUL	Chatrapati shahusahkari sakhar karkhana	20		
38	MOMIN ASADDULLA FIROJ	TATA Industries	20		
39	MULLANI YUNUS DASTAGIR	Chatrapati rajaram sahkari sakhar karkhana			
40	NADAF MUSTAQAHMAD IQBAL	Sharad Sahkari Sakhar Karkhana Itd	10		
	NADAF NUREN MOULAALI	Sharad Sahkari Sakhar Karkhana Itd,	10		
42	NAVLAV SANGRAM ANIL	Udemy	and the second s		
43	PARIT RITESH CHANDRAKANT	Chatrapati rajaram sahkari sakhar karkhana	17 Hrs		
	PATIL DHIRALDINKAR	MSEB Rendal	10		
	PATIL DIPALI SHANKAR	Dalmiya sugar Industry	15		
46	PATIL DIPALI SHRIPATI	Chatrapati rajaram sahkari sakhar karkhana	17 Hrs		
47	PATIL PRATIKSHA SANDIP	Sharad Sahkari Sakhar Karkhana Itd,	15		
	PATIL SHIVRAI VIDYANAND	Udemy	15		
	PATIL SURAJ NIRAN	MSEB Rendal	17 Hrs		
	PATIL VAIBHAV VIJAY	Metro Automation Nagaon	15		
	PATIL VAISHNAVI SANJAY	World of Automation	27		
	PATIL VISHAL SANIAY	Dalmia Bharat and sugar Industry	10		
	and the second se	Netro Automation Nagaon	15		

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PRINCIPAL anjeevan Enge & Tech. Institute Somwar Peth. Panhala - 416-207

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s	Holywood Academy's Sanjeevan Engineering & Technology Institute Panhala Department of Electrical Engineering DBATU SECOND YEAR 2022-23 Industrial Training Data					
Roll No.	Candidate Name	Industry Name	Period in days			
54	PUJARI UTTAM TANAJI	Chatrapati rajaram sahkari sakhar karkhana	10			
	SANGAR AKSHADA RAMESH	Metro Automation Nagaon	10			
56	SATPUTE AKSHAY MADHUKAR	Metro Automation Nagaon	10			
57	SONULE SOURABH SURA	Sharad Sahkari Sakhar Karkhana Itd.	20			
58	TRIBHUVAN ASHISH SUDHAKAR	Metro Automation Nagaon	15			
59	CHOUGALE CHAFTANY SANJAY	Udenty	17 Hrs			
60	CHOUGULE SAURABH BABASO	Metro Automation Nagaon	10			
61	KUMBHAR ADINATH JALINDAR	World of Automation	15			
62	MAGDUM NIRAJ BABASAHEB	Udemy	10			
63	MALAVE KARAN CHANDRAKANT	Udemy	10			
64	MANE OMKAR SANJAY	Udemy	10			
65	MARALKAR MRUNAL MAHESH	MSEB Rendal	15			
66	PATR ADITYA VIJAY	Metro Automation Nagaon	15			
67	PATIL NEHA ASHOK	Chatrapati shahusahkari sakhar karkhana	10			
68	PATIL TEIAS DIGAMBAR	Dalmia Bharat and sugar Industry	17 Hrs			
_	POWAR BHUSHAN SUBHASH	Metro Automation Nagaon	10			
70	SHINDE SOURABH DHANAJI	Udemy	15			

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PRINCIPAL anjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 410 201

Field Training Incharge

Prof.Kiran Keshyagol

31 20

Head of the Department Electrical Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201





Holywood Academy's Sanjeevan Engineering & Technology Institute Panhala Department of Electrical Engineering **DBATU THIRD YEAR 2022-23 Industrial Training Data**

Roll. No	Candidate Name	Industry Name	
1	AIWALE AJIT ASHOK	Chatrapati shahusahkari sakhar karkhana	18
2	BABAR SUCHITRA CHANDRAKANT	United Systems & Controls , Shiroli	15
3	BAHADURE SUSHANT VIJAY	Krew Instruments kalyan	
4	BHANDARI SUSHANT APPASO	Chartapati Rajaram Sahkari Sugar Ind, Kolhapur	15
5	BHOLE RENU RAHUL	Kumbhi kasari sahakari Sakhar Karkhana ,Kuditre	
6	BHUYEKAR ADITYA ANIL	Udemy	15
7	CHANDANE NITIN DATTATRAYA	Metro Automation ,Nagaon	15
8	CHOPADE PRATIK NISHIKANT	Krew Instruments ,kalyan	18
9	DALVI DEVRAJ BHARAT	Chartapati Rajaram Sahkari Sugar Ind, Kolhapur	15
10	FALAKE OMKAR VIJAY	Kumbhi kasari sahakari Sakhar Karkhana "Kuditre	15
11	GAIKAWAD SHAILESH SHARAD	United Systems & Controls , Shiroli	15
12	GAT RAJKUMAR SACHIN	United Systems & Controls , Shiroli	15
13	HARUGADE SHAILESH NANASO	Chatrapati shahusahkari sakhar karkhana	15
14	HERLEKAR RUTVIJ UMESH	United Systems & Controls , Shiroli	14
15	HIREMATH CHINMAY UMESH	Sharad Sahkari Sakhar Karkhana Itd,	30
16	INGOLE PRAFULLCHANDRA D.	Chatrapati rajaram sahkari sakhar karkhana	17 Hrs
17	ADHAV ABHISHEK ARUN	D.Y Patil Sahakari Sakhar karkhana LTD.Tal-gaganbawa	15
18	JADHAV SWATI BANDOPANT	Krew Instruments ,kalyan	15
19	KAMBLE AAKANKSHA ANIL	Chartapati Rajaram Sahkari Sugar Ind, Kolhapur	15
20	KAMBLE PANDURANG ANANDRAO	Kumbhi kasari sahakari Sakhar Karkhana "Kuditre	15
21	KAMBLE PRANALI LAXMAN	MSEB , Hupari	15
22	KAMBLE PREM DHONDIRAM	Metro Automation ,Nagaon	17 Hrs
23	KAMBLE VAIBHAV PRAVIN	Udemy	15
24	KAPASE OMKAR ASHOK	Chatrapati shahusahkari sakhar karkhana	15
25	KULKARNI NEHA DILIP	Udemy	15
26	KUMBHAR DATTATRAY GANAPATI	Metro Automation ,Nagaon	15
27	MANE ROHIT NANDAKUMAR	Chatrapati shahusahkari sakhar karkhana	15
28	MOLE SHWETA SANJAY	Yashodanand Engineers & Contractors	28
29	MOMIN MUSTAKIM JAFAR	Metro Automation,kolhapur	18
30	MULLA RABIYA SHOUKAT MULLA	Udemy	15 •
31	MUNDE SUHAS KUBER	Chatrapati rajaram sahkari sakhar karkhana	15-
32	NAIK RAKESH RAMCHANDRA	Yashodanand Engineers	15
33	PARIT SANGRAM SANJAY	World of Automation	17 Hrs
34	PATIL KAPIL HARI	Yashodanand Engineers	15
35	PATIL PRACHIT NANDKUMAR	Chatrapati shahusahkari sakhar karkhana	15
36	PATIL RAJVARDHAN RAJARAM	Sharad Sahkari Sakhar Karkhana Itd,	20
37	PATIL SATEJ SHAHAJI	Udemy	20
38	PATIL SHUBHAM SHANKAR	Chatrapati rajaram sahkari sakhar karkhana	15
39	PATIL SUSHANT SANJAY PATIL TEJAS KESHAV	MSEB Rendal	15
40	PATIL TEJAS KESHAV	Palmiya sugar Industry Signature Not V SANJEEV	erified



Holywood Academy's Sanjeevan Engineering & Technology Institute Panhala Department of Electrical Engineering DBATU THIRD YEAR 2022-23 Industrial Training Data

Roll. No	Candidate Name	Industry Name	Period in days	
41	PATIL VIVEK SHAMRAV	Chatrapati rajaram sahkari sakhar karkhana	17 Hrs	
42	PATOLE ABHIJEET SHARAD	Chatrapati shahusahkari sakhar karkhana	15	
43	PAWAR SANCHIT PRAKASH	TATA Industries	15	
44	PEERJADE MAINODDEN KALANDAR	Chatrapati rajaram sahkari sakhar karkhana	17 Hrs	
45	POWALKER TEJAS SUBHASH	Sharad Sahkari Sakhar Karkhana ltd,	15	
46	POWAR TEJAS TANAJI	Sharad Sahkari Sakhar Karkhana Itd,	15	
47	ROTE YOGESH BHAGAWAN	Udemy	17 Hrs	
48	SALOKHE TUSHAR KRUSHNAT	Microtech	15	
49	SANKAPAL PRITI DILIP	Shriram Electricals and Motor Rewinding,Kandoor	15	
50	SASAWADE PRAJAKTA SANJAY	World of Automation	15	
51	SAWANT PRATHAMESH TANAJI	Dalmia Bharat and sugar Industry	18	
52	SHETAKE SHREYASH SAMBHAJI	Metro Automation Nagaon	18	
53	SHINDE ABHAY ASHOK	Udemy	15	
54	SHINDE DEEPAK NAMDEV	Metro Automation Nagaon	15	
55	SONVANE SOMANATH KRISHNADEV	World of Automation	18	
56	SURYAVANSHI SHUBHAM JAYVANT	Urjankur Shree Tatyasaheb Kore Warana Power Company Ltd		
57	SUTAR SHIVAM ARUN	Metro Automation ,Nagaon		
58	VIBHUTE VAIBHAV CHANDRAKANT	Chatrapati rajaram sahkari sakhar karkhana	15 17 Hrs	
59	YADAV SANDEEP KAILASH	Metro Automation ,Nagaon	15	
60	YAMKAR CHANDRAKANT BABU	Metro Automation ,Nagaon	15	

Field Training Incharge Prof. A. M. Bhandari

524

Head of the Department Electrical Engineering Sanjeevan Engg. & Tech. Institute "Somwer Peth, Panhala" 416 201



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Holywood Academy's	Ì
Sanjeevan Engineering & Technology Institute Panhala	
Department of Electrical Engineering	
DBATU THIRD YEAR 2022-23 Industrial Training Data	

Roll. No	Candidate Name	ate Name Industry Name	
1	AGA FAIZAL AFTAB	United Systems & Controls , Shiroli	10
2	BASARE ROHIT MARUTI	United Systems & Controls , Shiroli	15
3	BAVANE ANIL DASHARATH	Chatrapati shahusahkari sakhar karkhana	10
4	BHORE POOJA DEEPAK	United Systems & Controls , Shirol)	15
5	BHUNDE PAYAL GOMA	Sharad Sahkari Sakhar Karkhana Itd,	15
6	BOBADE RUTUIA RAMCHANDRA	Chatrapati rajaram sahkari sakhar karkhana	15
7	BODKE HARSHIL BAPU	D.Y Patil Sahakari Sakhar karkhana LTD.Tal-gaganbawada	15
8	CHAND SONALI DASHARATH	Krew Instruments Julyan	17 Hrs
9	CHOUGLE UBED YASIN	Chartapati Rejaram Sahkari Sugar Ind, Kelhapur	10
10	DARARE NIKHIL RAMESH	Kumbhi kasari sobokari Sokhar Karkhana ,Kuditre	15
11	DESALYUVRAJ YASHAWANT	Chatrapeti shehosehkeri sekher karkhana	10
12	DEVLEKAR NADIM MAJID	United Systems & Controls, Shiroli	10
13	DIGEKAR PRAVIN BABAJI	Krew Instruments Jalvan	
14	DINDE PRANAVKUMAR TANAJI	Chartapati Rajaram Sahkazi Sugar Ind, Kelhapur	
15	GAWADE OMKAR ASHOK	Kumbhi kasari sahakari Sakhar Karkhana "Kuditre	10
16	GHEWARI RAVIRAJ NAMDEV	Udemy	17 Hrs
17	GURAV SANDIP LALASO	Metro Automation Nagaon	15
18	HAVAL VENRATESH VITTHAL	Krew Instruments kalyan	15
19	ADHAV PRATHMESH ANNASO	Chartapati Rajaram Sahkari Sugar Ind, Kolhapur	15
20	IADHAV ROHIT MAHENDRA	Kumbhi kasari sahakari Sakhar Karkhana "Kuditre	15
21	ADHAV SONALI BABASO	Metro Automation,kolhapur	15
22	IADHAV SOURAV BABANRAO	Udemy -	17 Hrs
23	IAGANNAWAR NAGESH HANAMANT	Chatrapati rajaram sahkari sakhar karkhana 🦯	15
24	AGTAP PRUTHVIRAJ SANJAY	Vashadanand Engineers	15
25 J	AMADAR NIHAL ISAK	World of Automation	15

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PRINCIPAL anjeevan Engs & Tech. Institute Semwar Peth, Panhala - 416 201



Roll. No	Candidate Name	Industry Name	Perior in day
Z6	IAMBILKAR OMKAR DAGADU	Yashodanand Engineers	15
28	KADAM AARATI SARJERAD	Chatrapati shahusahkari sakhar karkhana	10
	KAMBLE ABHIJEET EKNATH	Metro Automation Nagaon	10
30	KAMBLE PRANAV SUNIL	MSEB , Hupari	10
31	KAMBLE PRATHAMESH DHONDIRAM	Metro Automation Nagaon	10
32	KAMBLE SAMRUDDHI VILAS	Udemy	15
33	KAMBLE VAIBHAV VASANT	Chatrapati shahusahkari sakhar karkhana	10
34	KAPURE SURAJ SHIVAJI	Udemy	17 Hr
35	KURANE PRASHANT BABASO	Metro Automation Nagaon	15
36	LATWADEKAR AMIT BALASAHEB	Chatrapati shahusahkari sakhar karkhana	10
37	MANE RITESH ANEL	Chatrapati shahusahkari sakhar karkhana	20
38	MENSAGARE NEHA SANJAY	TATA Industries	20
39	MJRAJE SAKSHI MANOHAR	Chatrapati rajaram sahkari sakhar karkhana	10
40	MITHARI ABHIJEET PANDURANG	Sharad Sahkari Sakhar Karkhana Itd.	15
41	NARUTE OMKAR KRUSHANATH	Sharad Sahkari Sakhar Karkhana Itd,	10
12	NIVADE ROHIT MAHADEV	Udemy	17 Hrs
43	PALSHETKAR SANKET ANIL	Chatrapati rajaram sahkari sakbar karkhana	10
14 1	PATEL ANIKET YUVRAJ	MSEB Rendal	15
15 F	ATIL ATHARV SHIVAJI	Dalmiya sugar Industry	17 Hrs
6 P	ATH, DIGVIJAY CHIMASAHEB	Chatrapati rajaram sabkari sakhar karkhana	15
7 P.	ATH, PRANAY MADAN	Sharod Sahkari Sakhar Karkhana Itd,	15
8 P.	ATH, PRASHANT DILIP	Udenty	17 Hrs
9 P)	ATTL SAIBAJ MARITT	MSEB Rendal	15
0 17	ATIL SAMMED SIDGONDA	Shriram Electricals and Motor Rewinding Kandoor	15
1 P/	TTIL SARDAR APPASO	World of Actomation	10

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PRINCIPAL ' anjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



S	Sanjeevan Engineering & Technology Institute Panhala Department of Electrical Engineering DBATU THIRD YEAR 2022-23 Industrial Training Data					
Roll. No	Candidate Name	Industry Name	Period in days			
52	PATIL SHARVARI DADASO	Dalmia Bharat and sugar Industry	10			
53	PATIL SOURABH BHAGWAN	Metro Automation Nagaon	10			
54	PATIL SURALASHOK	Chatrapati rajaram sahkari sakhar karkhana	10			
55	PATIL VAIBHAVI SATISH	Metro Automation Nagaon	10			
56	PATIL VISHWAS DILIP	Metro Automation Nagaon	10			
57	PAWAR SUSHANT DILIP	Sharad Sahkari Sakhar Karkhana Itd,	20			
58	PITHADEYA GOPAL PRAMOD	Metro Automation Nagaon	15			
59	POWAR ATUL VILAS	Udemy	17 Hrs			
60	PRABHAVALKAR DEEPSHREE DEEPAK	Metro Automation Nagaon	10			
61	PUSALKAR SURABHI SANJAY	World of Automation	15			
62	SHINDE NEHA JAGANNATH	Udemy	10			
63	SHINDE SAMPADA BHASKAR	Udemy	10			
64	SUTAR SURAL NAMDEV	Udemy	10			

MSEB Rendal

Metro Automation Nagaon

Chatrapati shahusahkari sakhar karkhana

Sharad SahakariSakhar KarkhanaLTD

Holywood Academy's



4.0

65 TAMBOLI NEHAL RAJU

67 WAREKAR AKASH SUNIL

58 YELOORE PRAJKTA BANDU

65 VARAPE URMILA HINDURAO

PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201 Page 3

Field Training Incharge Prof.Y.R.Naik

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15

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Head of the Department Electrical Engineering 5. njeevan Engg. & Tech. Institute Shonwar Peth, Panhala - #16 20#





4. Internship Certificates YES!YAMAHA

SAPALE AUTO SERVICE PVT. LTD.

Date:29/09/2022

CERTIFICATE

TO WHOM SO EVER IT MAY CONCERN

50

This is certify that Mr. Gauresh Rajesh Sapale a student of Sanjeevan Engineering & Technology Institute, is successfully completed his 4 week industrial training period form 01/09/2022 to 28/09/2022.





Authorised Dealer For: INDIA YAMAHA MOTOR PVT Signature Not Verified SANJEEV Detaily Signature Not Verified SANJEEV Ph. No. (02367) 230834, 230934 Email - sasp19999@yahoo.co.in PSANJEEVAN Ph. No. (02367) 230834, 230934 Email - sasp19999@yahoo.co.in Psinjeering &



Accurate Tools

Mob.: 9890034220 9518718195

Manufacturer In Tools, Dies, Jigs Fixture and sheet Metal Part

Pawar Wasti, Kudalwadi, Chikhali, Pune - 14.

Ref. No. .

Date: 18/9/2022

TO WHOME IT MAY CONCERN

This is to certify that Mr. PRANAV JAGDISH KADAM a student of B-TECH MECHANICAL ENGINEERING, DBATU UNIVERSITY has successfully undergone industrial training from (21st August 2022 to 18th September 2022) at our respected organization with all his duties and reliable time. During this period of his internship programme with us he was found punctual, hardworking and inquisitive.

We wish him best for his future endeavours. From, ACCURATE TOOLS

Authorized Signature

For Accurate Tools





Carrier Midea India Private Limited Plot No A-5, SUPA-PARNER Industrial Area, Parner, Atmednagar Manareshtra 414302 (III/DIA)

Date : 05-12-2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Rahul Ganapati Powar student of Sanjeevan Engineering & Technology Institute, Panhala perusing his BE-Mechanical, has completed internship at Supa Factory of Carrier Midea India Pvt Limited during the duration 21-Aug-22 to 18-Sep-2022.

During the internship, he demonstrated strong inclination and inquisitiveness towards learning the various aspects related to Incoming Quality Control.

Further we found him sincere and hardworking. We wish him all the best for his future endeavours.

For Carrier Midea India Pvt Ltd

Authorised Signatory

Signature Not Verified
SANJEEV
Digtally Signed By
City: U74140HR2011FTC044000
NATVAR JAIN, Sander 32, Gurgeon, Haryane 122001 Phone: +81-124-5144300
NATVAR JAIN, SanJEEV
PSANJEEVRAR
NATVAR JAIN, SanJEEVRAR
NATVAR JAIN, SAN

Phone	G-282 / 20-6-1960 (0231) 2444222 to 2444226
Fax No	(0231) 2444325, 2444326 (0231) 2444220 (0231) 2641903
· visil us a	t www.kumbhisugar.com
e E-mail i	nfo @ kumbhisugar.com

KUMBHI - KASARI Sahakari Sakhar Karkhana Ltd., Kuditre

Tal. : Karvir, Dist. : Kolhapur - 416204 (Maharashtra)

DATE: 20/09/2022

REF.NO.LWO/24/2022-2023/ 2-51

CERTIFICATE

This is to certify that Mr. Sanket Sanjay Jadhav, a student of mechanical engineering from Sanjeevan Engineering And Technology Institute, Panhala has completed his "Industrial Training " in our factory during the period of 21 August 2022 to 18 September 2022.

During his training period he found to be sincere and hard working. We wish to him all the success in future and Best of Luck.

This certificate is given by his request.

FOR KUMBHI KASARI S.S.K., LTD., KUDITRE.

MANAGING DIRECTOR



SAHYADRI GROUP OF INDUSTRIES

Dr Babasaheb Ambedkar Co-oprative Industrial Estate, Mangaonwadi, Tal-Hatkanangale, Dist -Kolhapur, 416 109. Email : <u>sahyadrigi2021@gmail.com</u> GSTIN : 27APZPY7143Q1ZC.

Date :

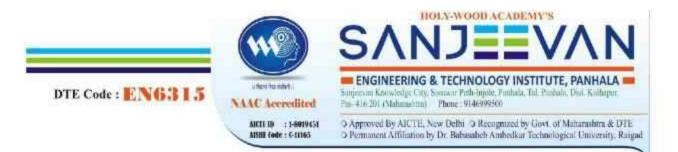
TRAINING CERTIFICATE

This is to certificate that Ms. Samruddhi Babasaheb Konde a student of Mechanical Engineering from Sanjeevan Engineering and Technology Institute, Panhala has completed her industrial training in our factory during the period of 21st August 2022 to 18th September 2022.

During this period she found to be sincere and hardworking. We wish to her all the success in future and best of luck.

Athorized Signa SAHYADRI GROUP OF INDUSTRIES,





Department of Civil Engineering

- 2.3.1 Experiential Learning
- 4. specimen certificates of completion of internship/field training.





This is to certify that Mr. Kaustubh Balchandra Khot with PRN No 2063151191035, Roll No. 24 has successfully completed field training Programming Summer/Winter Vacation during the period 01 10 612022 to 30/06 12022 for partial fulfillment towards completion of Graduation B.Tech in Civil Engineering At Sanjeevan Engineering & Technology Institute, Panhala, Tal. Panhala, Dist. Kolhapur.

-

In this training he is introducing with on going construction works .We found him sincere, hard working, technically, sound and result oriented. He worked will has a part of team during his tenure We take opportunities to thank him all the best for future.



Name & Designation Of Incharge

Patil Construction & Developers Er Omkar Ashok

> CPhone: 91+9146463191

ME-MAIL: omkarpatil3191@gmail.com

Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN SANJEEV NATVAR



Date-05/07/2022

Ref.

Certificate of Completion

Of Field Training

This is to certify that **Mr.Swapnil Dhondiram Patil** with PRN No2063161191056, Roll No.44 has successfully completed field training Programming Summer/Winter Vacation during the period 01/06/2022 to 30/06 /2022 for partial fulfillment towards completion of Graduation B.Tech in Civil Engineering At Sanjeevan Engineering & Technology Institute, Panhala, Tal. Panhala, Dist. Kolhapur.

In this training he is introducing with on going construction works .We found him sincere, hard working, technically, sound and result oriented. He worked will has a part of team during his tenure We take opportunities to thank him all the best for future.

Place: Kodoli

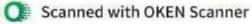
Date - 05/07/2022

Signature

Name & designation of Incharge

Er. RAJVARDHAN PATIL #
 DREAM HOMES CONSTRUCTION #
 A/p. KODOLI, TAL. PANHALA, DIST KOL







Congratulations Best performance of the month.



Swapnil Patil

www.metarolls.com





newthinki cementi sugari refractoriesi p

Ref: DBSIL/SD/HA-2023

Date: 15/01/2023

To, Mrs.Sanika Baloso Bidkar A/P.Gharapan, Tal.Panhala,Dist.Kolhapur. Pin-416229

Sub: 15Days In Plant Training

Ref.: Your request letter dated 1/1/2023 for 15Days In Plant Training

Dear Mrs.Bidker

As per your above-mentioned request letter, we would like to inform you that, we are allowing you to take three months in Plant training in our Electrical Department w.e.f. 1/1/2023 to 15/1/2023

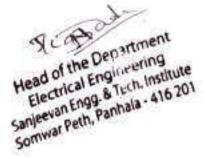
During this training period you will follow all Safety norms and follow company discipline This letter is issued to him on his own percent with carries obtactions we can part

For Daimia Bharat Sugar and Industries Limited

Anand Kamoji Dy.General Manager-HR

PRINCIPAL

Sanjeevan Engg. & Tech. Institute Somwar Peth. Panhala - 416 201



Dalmis Bharat Sugar and Industries Limited Sugar Unit - Skri Dotts, Aucle-Parle Sugar Unit - Skri Dotts, Aucle-Parle Bioge-Anaris-Parle, Past- Parls Torf Thune, Tables - Panhals, Diarict - Kalhapur- 416229, Maharashara 191 231 2664 655 w www.dalmiasugar.com CIN : L268427N1951PLC000640 A Dalmie Bharat Group company, www.dalmiabharat.com

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Signature Not Veri SANJEEV Signally S SANJEEV NATVAR JAIN BASINE SANJE

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5) Project/mini project titles summary year wise

	S,	DEPART	Holywood's Accadamy ERING & TECHNOLOGY INS MENT OF ELECTRICAL ENGINNE	RING	
Group	R/L	PRN No.	RICAL PROJECT GROUP LIST (AY Name of the Student	2022-23) Project Topic	Culd
-	32	2063151293046	PATIL PRACHIT NANDRUMAR	Troject Topic	Guide
100	3	2063151293024	BAHADURE SUSHANT VIJAY		
	41	2063151293044	PEERIADE MAINODDEN KALANDAR		
	22	2063151293060	KAPASE OMKAR ASHOK		
PG-1	14	2063151293027	INGOLE PRAFULLCHANDRA D.		Prof. Y. R
0.7597.4 }	11	2063151293032	HARUGADE SHAILESH NANASO	Solar Car	Naik
1	55	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT		
	52	2063151293013	SONVANE SOMANATH KRISHNADEV		
	30	2063151293020	PARIT SANGRAM SANJAY		
	34	2063151293036	PATIL SATE] SUAHAJI		
	4	1963151293081	BHOLE RENU RAHUL		Prof. N.S. Jadhav
	23	2063151293029	KULKARNI NEHA DILIP		
	27	2063151293040	MULLA RABIYA SHOUKAT MULLA	Hybrid EV charging	
PG-2	5	2063151293028	BHUYEKAR ADITYA ANIL		
ru-4	33	2063151293057	PATIL RAJVARDHAN RAJARAM	station	
	47	2063151293022	SASAWADE PRAJAKTA SANJAY		
	7	51631520181129310011	DALVI DEVRAJ BHARAT		
	19	1963151293065	KAMBLE PRANALI LAXMAN		
	31	2063151293045	PATIL KAPIL HARI		
	46	1963151293062	SANKAPAL PRITI DILIP		
	13	2063151293016	HIREMATH CHINMAY UMESH		
PG-3	15	2063151293015	JADHAV ABHISHEK ARUN	Energy Audit at	Prof. V.1
	39	2063151293033	PATOLE ABHIJEET SHARAD	Sanjeevan	Metkari
	16	2063151293054	JADHAV SWATI BANDOPANT		
	25	1963151293023	MOLE SHWETA SANJAY		
li li	48	2063151293035	SAWANT PRATHAMESH TANAJI	D	2
	43	2063151293042	POWAR TEJAS TANAJI	 Power generation through vehical 	-
PG-4	28	1963151293063	MUNDE SUHAS KUBER	suspension and	Prof. V. T
1	9	2063151293014	GAIKAWAD SHAILESH SHARAD	regenerative bracking	Metkari
	8	1963151293022	FALAKE OMKAR VIJAY	system in EV	



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	18	2063151293047	KAMBLE PANDURANG ANANDRAO			
PG-5	35	2063151293017	PATIL SHUBHAM SHANKAR	Energy Meter Testing	Prof. V. T. Metkari	
Pu-5	24	2063151293026	KUMBHAR DATTATRAY GANAPATI	1phase amd 3 phase using PID controller		
	38	2063151293053	PATH, VIVER SHAMRAV	using the controller		
	40	1963151293019	PAWAR SANCHIT PRAKASH			
[54	1963151293018	SUTAR SHIVAM ARUN	Wind and Solar		
PG-6	21	1963151293021	KAMBLE VAIBHAV PRAVIN	Hybrid power	Prof. A. M	
10-0	56	1963151293020	YADAV SANDEEP KAILASH	generation at	Bhandare	
[44	1963151293064	ROTE YOGESH BHAGAWAN	Sanjeevan		
	45	1963151293069	SALOKHE TUSHAR KRUSHNAT		Prof. A. M. Bhandare	
	20	2063151293050	KAMBLE PREM DHONDIRAM			
	29	2063151293052	NAIK RAKESH RAMCHANDRA	-		
PG-7	4Z	2063151293039	POWALKER TEJAS SUBHASH	EV Bicycle (
10.7	53	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	Condition IEEE paper publication Must)		
	17	2063151293041	KAMBLE AAKANKSHA ANIL	publication (viust)		
	1	2063151293038	BABAR SUCHITRA CHANDRAKANT			
	2	2063151293019	BHANDARI SUSHANT APPASO			
	6	2063151293023	CHOPADE PRATIK NISHIKANT			
PG-8	50	2063151293034	SHINDE ABHAY ASHOK	Solar Panel Testing	Prof. Y. R.	
	37	2063151293021	PATIL TEJAS KESHAV	— Kit	Naik	
	36	2063151293031	PATIL SUSHANT SANJAY			
PG-9	10	2063151293048	GAT RAIKUMAR SACHIN	High speed bud cutter	Prof. N.S.	
10-5	51	2063151293018	SHINDE DEEPAK NAMDEV	machine	Jadhav	
	12	2063151293058	HERLEKAR RUTVIJ UMESH	Monitoring		
PG-10	49	2063151293025	SHETAKE SHREYASH SAMBHAJI	Transmission line	Prof. A. M	
-	26	2003151293012	MOMIN MUSTAKIM JAFAR	parameter by using	Bhandare	

Project Cordinator Mr. A. M. Bhandare

HO Dr. D. S. Bhosale

Head of the Department Electrical Engineering Sanjeevan Engg. & Jech. Institute Somwar Peth, Panhala - 416 201

PRINCIPAL Sanjeevan Engg. & Tech. Institute

Somwar Detta Panhala - 416 2(Signature Not Verified SANJEEV Digtaly Signed By NATVAR JAIN DANN, PRIMEEVINATVAR NATVAR JAIN DANN, PRIMEEVING &



Holy-wood Academy's SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA DEPARTMENT OF ELECTRICAL ENGINEERING B.E. ELECTRICAL PP-I (AY 2021-22)

Group No.	Roll No.	Name of the Students	Tentative Project Title	Name of Guide	
	2	Lohar Neeraj Alias Kartik Shrirang			
PG-1	8	Maner Mohamadali Aslam	Mini Portable CNC Machine	Mr. P. P. Kulkarni	
	18	Gurav Amruta Vijay			
	1	Patil Vishwajeet Jalindar		1	
	13	Ghatage Abhijit Vijay	Solar System AC Power generation		
PG-2	51	Guray Vasudha Vijaykumar		Mr. N. S. Jadhav	
	63	Bhalkar Vaishnavi Vijay	without Inverter	100000000000000000000000000000000000000	
	68	Valake Bbakti Sambhaji			
1	12	Kumbhar Abhijeet Balaso		1	
	15	Mane Abhishek Bhaskar		Mr. Y. R. Naik & Mr. A. Redekar	
PG-3	29	Desai Mayuresh Mohan	Digital Smart Pen		
	38	Aswale Akshay Vilas			
	44	Shigavakar Aditya Sudhir			
T	7	Dange Pradeep Sarjerao			
1	11	Bhosale Aditya Yuvraj		Mr. Y. R. Naik	
PG-4	19	Kadam Pradip Laxman	Solar-wind Hybrid System		
Γ	56	Gavali Kunal Balvant		20032-0100000000000	
	60	Narke Shubham Dhanaji			
1	3	Gavali Vaishnavi Sanjay			
PG-5	16	Nikam Neha Sanjay	Smart Water Pumping System	Mr. V. T. Metkari	
E	17	Pawar Rutuja Appaso	County County of the Party of t	-	
	14	Patil Sushant Tanaji	alon		



PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



Group No.	Roll No.	Name of the Students	Tentative Project Title	Name of Guide
	46	Mali Shivraj Pandit		Mr. P. B. Gurav
PG-6	48	Mane Shubham Pushpraj	Reverse Rotation recovery of Induction	
1	61	Dand Niral Vijaykumar	Motor	1000-200-00000000000
	4	Patil Sneha Suresh		
1	6	Mullani Najim Aslam		
PG-7	10	Patil Pratik Sardar	Smart Blind Stick	Mr. N. S. Jadhav
	22	Patil Uday Dilip		
	23	Bhosale Sangram Prakash		
	30	Wale Omkar Raikumar	1 1	Mr. P. P. Kulkarni
PG-8	35	Koli Rohn Anil	IOT Based Smart Food Dryer	
1025769	49	Patil Rushikesh Deepak		
	5	Kamble Gauray Anil		
8	9	Patil Tushar Ramchandra		Mr. A. M. Bhandare
PG-9	24	Powar Raj Sarjerao	Single Phase to Three Phase Converter	
inero p	36	Patil Digvijay Vilas		
	66	Nalavade Rushikesh Uttam	7	
- 1	32	Parab Hemant Laxman		
	33	Desai Piyusha Viragonda		
Incom	40	Sabhasad Aniket Ravindra		A-103011040463401111
PG-10	55	Kadam Ajay Namdev	Charging Station	Mr. P. B. Gurav
	43	Patil Omkar Deepak		PROFESSION CONTENTS (1997)
1	21	Jambhale Aniket Krishnat		
	57	Kumbhar Atul Shahaji		/



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PRINCIPAL Sanjeevan Engg. & Tech. Institute Comwar Peth, Panhala - 416 201



54

No.	Roll No.	Name of the Students	Tentative Project Title	Name of Guide	
	20	Guray Sourabh Eknath		Mr. Y. R. Naik	
	34	Suryawanshi Alankar Bhimrao	Multilevel Inverter		
PG-11	41	Mane Rohidas Mahadev			
	58	Naik Adrush Mohan			
	59	Dorugade Akshay Ravindra			
	26	Pavane Sneha Balkrishna	1		
	27	Kamble Priva Govind		Mr. P. B. Gurav & Mr. J	
PG-12	.37	Sutar Pranil Sanjay	Solar Panel Cleaner		
1	65	Salvi Amruta Bharatsao		P. Redekar	
	67	Hugar Rithika Chandrakant			
	25	Khilare Mayuri Dadaso	1		
1	the second s	Kamble Akashata Arun	The second second second second		
PG-13	the state of the s	Kamble Pranali Kashinath	Transmission Line Parameter Monitoring	Mr. A. M. Bhandare	
	the state of the s	Powalkar Sakshi Mohan	System	4427940195955955555555555	
				· · · · · · · · · · · · · · · · · · ·	
1	54	Patekar Akash Sadashiv			
	50	Kamble Manjunath Murlidhar		Table 1 - Statements Statements	
PG-14		Jadhav Dinesh Digambar	Battery Management System	Mr. V. T. Metkari	
	62	Khot Siddhant Maruti			
	31	Patil Prayval Sanjay	7 -	~	
PG-14	54 50 52 62	Patekar Akash Sadashiv Kamble Manjunath Murlidhar Jadhav Dinesh Digambar Khot Siddhant Maruti	Battery Management System	Mr. V. T. Met	



Holy-wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA DEPARTMENT OF ELECTRICAL ENGINEERING B.E. ELECTRICAL PROJECT GROUPS LIST (AY 2020-21)

Group No.	Roll No.	Name of the Students	Project Title	Name of Guide	
		JOSHI PRANAV LAXMAN		Y. R.NAIK	
PG-1	÷	PATIL DIGAMBAR PANDURANG	SMART CLASSROOM		
POST	5-31	REMANE SIDDHARTH MAHESH	SMART CLASSROOM	LEBOTHE	
		SUTAR RADHIKA AJIT			
		BHUTKAR OMKAR SANJAY			
1932		KHOT VIPUL VIJAY			
PG-2		PATIL BHAGYASHRI ARUN	SMART NOTICE BOARD	P. P. KULKARNI	
		SHINGARE SNEHAL SATISH			
	_	PATIL SNEHAL SUNIL	GSM BASED AUTOMATIC		
PG-3		POWAR VISHAL BIHMRAO	ENERGY METER READING	A. A. TORASKAR	
193		SUTAR ASHUTOSH RAMCHANDRA	AND INSTANT BILLING	A. A. TUKASKAK	
_	_				
-		BARGIR NISHAD SIKANDAR			
PG-4		VADGAONKAR AMAN SANJAY	AUTOMATIC PESTICIDE	V. T. METKARI	
enere J	-	KAMBLE KISHOR MACHINDRA	SPRAYING MACHINE		
		PATIL AMOL RAVINDRA			
		BIRAJE ABHISHEK SANJAY		N. S. JADHAV	
PG-5		PATIL SHRIDHAR SAMBHAJI	CURD MAKING MACHINE		
10.3		PATIL YOGESH YASHWANT	CORDINARIAGINACIINE	14. 3. JADHAT	
į		VASAGADEKAR JAYDEV NITIN			
		DATTU RANJECTSINGH BAJARANG			
		KUMBHAR SHREESHAILY	3 PHASE FAULT ANALYSIS	Y. R.NAIK	
PG-6	-	PATIL PRANAV PANDURANG	SYSTEM WITH AUTO RESET		
		PATIL PRATIK LUXIMAN			
	_	BHOPALE SHRINATH MADHUKAR			
5	-	MULLA ARIFMAHAMAD RAJUALI			
PG-7	-	MANE PRIYANKA SUBHASH	MULTY PURPOSE SANITIZING	N. S. JADHAV	
10.4	-	MALI RUTUJA RAJENDRA	MACHINE	IN. A. JADHAY	
		MOLE SUMIT SHRIKANT			
	_	A STATE AND A P. AMILIARPH		1.1	
	-	BATTE ANURAG ABHIJEET BHOFTE SOURABH ANANDA			
12200		KUMBHAR PRADIP BAJIRAO	SUPERFAST CHARGING OF	1 D 0 000000	
PG-8	-	MORE KETAN NITIN	ELECTRIC VEHICLE	- A. P. REDEKAR	
3	-	SHINDE AKASH SANJAY			
	-	SHIRDLARASH SKILAT			
1		BANDAL RUTURAJ RAJENDRA			
00.0	-	KAMBLE PRAGATIANIL	GRID CONNECTED WIND - PV	A. 8 1998 APR	
PG-9		MITAKE SNEHAL NAMDEO	HYBRID SYSTEM	A. A. TORASKAI	
		SATHE JAYADIP JAYASING			

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No PRINCIPAL

Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201

	KHOT SNEHAL VIJAYKUMAR			
	DESAI NIRITA SURESH	EYEBALL CONTROLLED	A. M. BHANDARE	
PG-10	MEDHE PRANITA BHIVAJI	AUTOMATIC WHEEL CHAIR		
	MISAL SONALI DHANANJAY	FOR PARALYSED PERSONS	CONTRACTOR DOTATION	
	PATIL AKASH ASHOK			
	Transmission and the second second			
-	KAMBLE SATISH NARSING			
100710	KATKAR TUSHAR CHANDRAKANT			
PG-11	KAMBLE KRUSHNAT AVINASH	SMARAT DRYER	P. P. KULKARNI	
-	KAMBLE MAHENDRA GANPATI			
	KUDALKAR PARIKSHIT HARI			
1	GAWADE SHUBHAM BABASAHEB			
	RAMBLE VAISHNAV SHRIRANT			
PG-12	PATIL AKSHAY TANAJI	HELIOSTAT MODEL FOR	N. S. JADHAV	
·~~+	PATIL OMKAR BAJIRAO	SMALL SCALE INDUSTRIES	IN. S. JADHAV	
-	SANKPAL AKASH PPRAKASH			
	Statistic Statistics of A Managan			
	GAIKWAD ASHUTOSH ARVIND			
- 6	GAIKWAD VISHWAJIT AJIT		A. M. BHANDARE	
PG-13	GAVALI OMKAR UDAY	AUTOMATED CHICKEN		
	MUJAWAR ARBAZ RAJMOHAMMAD	BROODING MACHINE		
	SAVAGAVE SHRAVAN SATISH			
	DEDNAMPLE CAME SCALARD			
-	FERNANDES GAVIN BENJAMIN STEBIN VARGHESE			
PG-14	VALUNI RAMESH KRISHNAT		202020404040407040	
	CHAFODIKAR CHAITRALI DHANANJAY	E - BIKE (AUTO CHARGING)	A. P. REDEKAR	
	JOSHI VEDANT VISHWANATH	-		
1	- V			
102500	KHONDRE SHUBHAM MAHADEV	ALTOMATED GOLD SPHERE		
PG-15	MALI VIPUL VIJAY	DRILLING MACHINE	A. A. TORASKAR	
	POKARNERAR ADITYA PRAKASH			
- 1	BEDAGE RUSHIRAJ SHIVAJI			
	GAIKWAD MRUNALINEE GAJANAN			
	PARIT RUTUJA BABASO			
PG-16	SURYAWANSHI SANYOGITA S.	THUNDER BIKE	Y. R.NAIK	
	SALOKHE VINAYRAJ BHARAT		17-12/1920 5555-O	
	SHITOLE AMIT KRISHNAT			
	The second s			
	BASARKATTI SOURABH DINKAR			
_	BATE VIVEK RAMDAS	ELECTRICAL CULTIVATOR &		
PG-17	BHOITE CHANDRADIP BHIMRAO	CUTTER	V. T. METKARI	
	PATIL SANGRAM SAMBHAJI	COTTER	1	
	PATIL SURAJ BHARAMU			
	BEDEKAR SUMIT PRAVIN		1	
-	ASWALE AISHWARYA VILAS			
PG-18	IADHAV SHUEHAM UTTAM	SMART METER CALIBRATION	0 0 1/10 1/ 1010	
	PATIL SANGRAM VILAS	& TESTING UNIT	P. P. KULKARNI	
-				



Havi

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	RAMBLE AMIT MARGITI		
	KHADE PRANOTI PRAKASH	ENERGY ACTIVITIES CONTRACTOR	
PG-19	MASKE KARTHGA SUILESH	- ENERGY AUDIT OF SAND	P.B. GURAV
	SHINDE RABUL BIRUDEO	EXTRACTION UNIT	0.01000000000000
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	GADAGE SONALI SHROKANT		1
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PG-20	PATIE ADDISHER UABURAD	HOT LINE MAINTENANCE.	201210201070107
	PATIL ROSHANI MAHADEV	ROBOT BY USING HAPTIC SYSTEM	P. B. GUBAV
1	TODKAR ABHIJEET BAJIRAO	34311.54	
1	PRABHAVALE POOJA ANAND		
	PRABHAVALE PRIYANKA ANAND	TRAFFIC SIGNAL	
PG-21	PATIL RAMESH DHONDIRAM	MODIFICATION FOR AN	A. P. REDEKAR
-	KHOT SANKET BABASO	EMERGENCY VEHICLES	
	TAMHANKAR SUKRUT MILIND		
	BACHANKAR NILESH SADASHIV		1
	KHOND UMESH PRAKASH	25 25 0000000000000000000000000000000000	A. M. BHANDARI
PG-22	KHOT DHIRA] BABASO	SURFACE CLEANING	
	PATIL SHUBHAM BHUPAL	DISINFECTION MACHINE	A.M. DUANDARI
	ROTE ROSHAN GANPATI	11	
-	BICHKAR SHIJBHAM RAJENDRA		P.B. GCRAV
PG-23	DEVALKAR DHAIRYSHEEL HINDURAG	HOME AUTOMATION BY	
10-25	KHOT KASHINATH RAGHUNATH PATIL SANDIP MARUTI	BRAIN WAVE DETECTOR	
	POWAR YASH JITENDRA		
	FOUNE TASH FLEXDER		
	CHOUGULE SUSMITA MANOHAR		1
PG-24	GAIKWAD POOJA SUNIL	SMART CHICKEN EGG	V. T. METKARI
	KAMBLE SHWETA SANJAY	INCUBATOR	
	DESAI VIRASHREE BHARAT		
	PROTECT COORDINATOR	Mr. P	H.Q.D.
	SHEEK SEJADILAY	Head of t	he Departmen al Engineering
		Sanjeevan Er	ngg. & Tech. Instit h, Panhala - 416
		~	



PRINCIPAL Sanjeevan Engg. & Tech. Institute

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Belyand's Acidem SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE,Panhala DEPARTMENT OF ELECTRICAL ENGINNERING B.E. ELECTRICAL PROJECT GROUP LIST (AY 2019-20)

		1			Date-1
Seaup	R/L	Name of the Student	Group	Project Topic	Guide
-	1	PATRENILESII ANANDA			
	2	PAUNDKAR RAFFEE RAMADAS			
NG-1	3	N/W AR ROSSIAN NARDAR	DO: 1	IoT based transformer monitoring	Mr Y R Naik
	4	AFTEDNYANESHWAR BERKAR			2010/02/02/22/22
-	3	TON MY ROSHAN BRAIRAD			
-	6	KANDET SIDDELWETTERANGEAD	1		
NG-2	T	MAN IS & GOURI M M LIKARIUN	PG-2	GSM based substation monitoring with earthing analysis	Mr. N. S. Jadhay
10000	8	PATE RAPVARISHAN HALASO		Control region / and and an and and print the second print and and	C SHOCK A MARIN
_	51	FARAKATE MAYDRU MARUTI	-		
PG-3	10	MEVEKARI PRADNY A PRAKASH	196-3	to I based solar panel monitoring & controlling	Sec. P. March
1	11	RWALKAR UTKARSHA BABASO		and water source parts monitoring & controlling	Miss D M Kenria
-	12	GAIKWAD DARSHAN ARAVEND	-		
1	11	GAWADE NIT IN KRISTINA	-		
NG-4	14		- ince	Here and the second of the second	have been a serie descent of the
200		DADITAV AKSILAY SASIRBLATI	169-1	Multifunctional Induction Machine	Mr P P Kolkann
	15	NAIK VADANAMI SITUGAVAN	-		Contraction of the state of the
-	56	DESALCHELAN	-		
		DESAFDHIRAUSHAHAM	10		
242	17	DESAI MANASI RAJENDRA			Mr P B Gurav
PG-5	18.	BADRAY AVDITUT JAGANNATH	PG-5	Reduction of current & voltage luminings by using filter in SETLPauluata	
_	-	GAT SOLRABITRAIU			
_	20	DATEATE MAYER DE IP			
	21	ABHRE SUNIL ASHOK	PG-6		Mr.V. T. Metkan
PG-6	22	DESAUSHUBBAAAI SANJAY		Design of ideacepacitor array and use to increasing efficiency of battery	
1000	23	KAMBLE PRANAV SURESH			
3	22	METAL REVATI EAVINORA		1 19 19 19 19 19 19 19 19 19 19 19 19 19	
	25	AREKAR MAYURI MARUTI	1		
	26	GHATAGE PILANEALI DINESH			
PG-T	27	AN ADDRESS PROVIDENCE AND ADDRESS AND ADDRESS ADDRE	Space vector modulation for three phase VSI		
	28	PATIL SUPRIYA II SNMANT	-1.01	obace secon modulation for since playe v51	Mrs S P Kulkann
	57	PATIL PRIYANKA DATTATRAY	-12		
	29	BHOSALE PAYAN IMURAO	-		
	30	KADAM RUSHIKI SILMOHAN			
PG-8	31	MARATHE OMKAR LAYANT	PG-8	the second station is the second state of the second state of the second state of the second state of the second	Mr P P Kulkam
	-	PATIL SUSHANT SUAMBAO	- Care	Speed control of autocium motor using cycloconverior	
	33	PATE DEPASTMANENDRA	-	1993	
	34	CHAVAN NULAR NULN			
533	35	PARTEVISHAL MARLITE	-		
40-9	36	SALANKUE VAIDHAV NAGNATH	10-9	2-Source DC curcuit breaker	1222012220000
	17	SUTAR AKSHAY DUANAII	-		Mr.A.A. Ioraskar
-	38	AWATE AVINASII MARUTI	-		
	39	JADILAV AKSILAV RAJENDITA	-		2
G-10	40	KALSANNAW MCOXKAR'S	-	(COVER 111-2) ACCOVER A RECEASE AND	
200			PG-10	Solar Haved weather station	Mr A M Bhandard
	41	SAFANE VISIOVARI MARUTI	-		on in as beautier
-	42	SHINDE SERUBITANI SUIVIL	-		
- 1	43	DAVARI VINAYAK IC	- 1		
0-11		DESHMUKH GAREAT MANSING	PGIT	Name of the second s	
	45	MAGDUM SHRINATH SHRVAIL	_	Battery Efficiency Technology	Mr A M Bhandard
_	46	SUTAR OMKAR GANESH	1	121-2	
G-12	_	IADHAV SANKET TUKARAM	PG-12	Walter	
1.15	48	HWAREKRIMINA ANANDKISHOR	1.0.12	Water management and theft detection system	Mr. N. 5. Jadhav
		BUGADE VARIENV BALASARED	2-21-11e		and a second sec
6-11	52	BUVA VISHAL KUISHNAT	107-11		/m8-e-m1-200
200	\$1	TAMISTALL SHUBIAM OMPRAKASH	PG-13	foT based power leakage & Tracking	MADE DO
	30	WADAR DASIEAR ATTEMALT	1	100000000000000000000000000000000000000	Mr P B Gurav
G-14	54	RANDEVE PRACTISSESH ARE	12.75		1000 - 100 -
8-11		WACHE SURALBADASAHE	PG-14	Current Injection Kat	Transa Arran and

PROJECTION ATOR Mr. A. MUNIANDARE

D.D KULKARNI

Head of the Department Electrical Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



PRINCIPAL Son Sanjeevan Engg. & Tech. Institute

Somwar Peth, Panhala - 416 201

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA DEPARTMENT OF ELECTRICAL ENGINEERING Project Lint ILE, 2018-19 CATEGORISATION OF PROJECTS

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-	Lotal	Fyoje(3	List	

Rell No.	Name of Students	Frager Graup No	TITLE OF PROJECT	Guêde Name	
	AYAR SHUTHIN SLAC		And the second se		
2)	KADAM PODIA KESIRAV	16.1	Montoring of indisimal Parameters	Miss P.P. Shendage	
32	MALAGE SURAP RANGRAG		(Solid warks, Gas work:) and warge		
42	PATIL KOMAL DAEASO	1			
141	YADAV AVENANI				
4	BASEGADE SUDIANT ETTAM	195-2	Prich angle control of wind mill by PID	Mr. D. R. Shelar	
-15	GAWADE SITIS & RIGHNA	-	controller		
P1	DESALADIRENTE D				
31	LAD KAUSTLUI PRADIP		Fault detection for 230 V / 449 V		
24	KALE VERIKA BADAN	16.31	distribution line	Mrs. S. P. Kulkami	
43	PATEL SNEHAL VILAS	-		10.000	
33	MOLE SNEEDLE ANANGA	-			
1	SAIK VADSATITED MGAVAS	IG.4	Linder ground first detection	Ms P G Bendre	
14	DESAI ASUWINI MARE TI	-	Part and a second second		
Pó	GAVALLARUN GANAPATI	-			
P9 P8	PATH SULDBASERAJENDKA	-		P	
37	NGADE ATLE RANGEND	-			
41	PATE GAURAY VISING	PG-5	Modification or FHV Bldg	Mr Y R Na&	
41	SHINDE MADHANIAANAY	1.58571	T PARAMERICA DAGA AN CASE	CIEN LANGE CERT	
	the set of	-			
1	APATE ADITS ASIASI				
12	CHAVAN GANESH SUTHASH	4	kood opaliaanse in mandramazi	Mr A M Bhondone	
12	DIVEKAR MADIFURA NIVECTEL GANDIE SHAETA VISHWASATH	16.1			
51	TOPANNAVAR KAKITE STALLVEER	-			
34	MOLLA KARBUMA BATH	-			
35	NAGTELAE MARESH RAMAGONT	-	Seven level america with solar system.	Mr P P Kulkamı	
38	NEAMPLAYIN VASANT	16.1			
52	TIPEGADE SAYAU BATTATE AV	-			
49	SHINDE MARIESH VILAS	-			
20	ADNAY AMAR VITTHAL	-	Improving an efficiency of solar panel using distonutic cleaning system	' Mr P P Kolkarni	
23	KADAM AVINASHCHANDRAKANT	PG-1			
46	PAWAR ASSIST SURESH	-			
36	NALAWADE VINAVAK VILAS	1			
14	PATIL AKSIDAY RAJESDILA	1	Decilled operation of the State	Mr P B Garay	
PS.	PATE PRATICEAT	- RG-4	Parallel operation of synchromoletum of alternation		
PT	PATE SSAPAR	1	SHOWN A		
17	FL'TANE AVINA ØF	1	No.	A REAL PROPERTY AND A REAL	
30	KAWAEE KUNAL VUAY	PG- 10	Community radio station & interest	Mr. V. T. Metkan / Migs	
P10	AVATADE SURAT NARAYAN		mba	P. P. Shendage(Co-guide)	
39	PARKAR MACIEUNDRANATH MARUTI			1	
2	ANGALLTSAY SARIER VO	Unnes tool	Contraction of the Contract of the Contra	ANY DRIVER WHEN A	
17	CHODAKE ASSASSESSMONTAN	76.11	Smart solar grass conter	Mr N S Jadhon	
54	VARAPE ROHIT GOVIND				
25	KAMILL ARTI ASHOK				
18	HAVALDAR KAUTUK ASHDA		historia power quikty by using	March Contractor State	
21	TADRIAY RATIL & RAGRUSATH	1G . 12	series compensator	Mr. P. B. Guras	
26	KANDLE FOUNAM SHASHKAST	1	50401909034041000015		
29	KANASE DATIATICIYA CHANDRAKANT				
7	BITALTKAR SOSAL! SABULRAD		An adaptive voltage sensor based	VIII I MARKAN	
40	FATE AKASH KAGREN ATH	PG-0	MPPT with SEPK" converter	Mr. N. S. Jadhav	
41	FOWAR AN URAY BULAHAM	1	A A A A A A A A A A A A A A A A A A A		
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17	ANA AR PIVE SHIDATTADIAN	100	Campus	Alt D R Shelar	
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Scenned with CamScenner

Experimental Learning 6. Specimen project completion and seminar completion certificates



Holy-wood Academy, Kolhapur. SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE. Sanjeevan Knowledge City, Somwar Peth, Panhala, Kolhapur – 416201

Department of Computer Science and Engineering

CERTIFICATE

This is to certify that Project entitled "An Automatic MCQ & Summary Generation Using NLP" is a bonafide Project work carried out by:

SR. NO.	STUDENT NAME	Roll No.	PRN
1	Harshada Jaysing Patil.	20	2063151242037
2	Mitali Krushnath Dalave.	21	2063151242042
3	Aarti Sunil Gaikwad	22	2063151242026
4	Sneha Mohan Surywanshi.	23	2063151242031

in partial fulfillment of the requirements for the award of Bachelor of Technology (B. Tech) in Computer Science and Engineering by Dr. Babasaheb Ambedkar Technological University, Lonere for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Guide

Prof. P. D. Patil

Name of the Examiners:

Prof. R. S. Nejkar

Principal Dr. S. N. Jain

External Viva ERING & T PANHALA KOLHAPUF 1E

Signature with Date RSSULL Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN JAIN

1. Ritesn Shurla 2. Holy-Wood Academy's



SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that Project entitled "Spark Women: A Women Safety System" is a bonafied Project work carried out by

Student Name	PRN
Aniket Maruti Lad	2063151242021
Nikhil Sambhaji Salvi	2063151242020
Prashant Sanjay Lad	1963151242024
Aniket Maruti Chavan	1963151242017
Pawan Sanjay Hardhar	2063151242018
	Aniket Maruti Lad Nikhil Sambhaji Salvi Prashant Sanjay Lad Aniket Maruti Chavan

in partial fulfillment of the requirements for the award of <u>Bachelor of Technology (B. Tech.) in</u> <u>Computer Science and Engineering</u> by **Dr. Babasaheb Ambedkar Technological University**, Lonere for the academic year 2022-23. It is certified that all the corrections / suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved, as it satisfies the academic requirements in respect of *Project work* prescribed for the said Degree.

Guide Roment

Dr. Suhas G. Sapate

Prof. R. S. Nejkar

External Viva

Name of Examiners 1. Ritesh shulla

2.

Principal Dr. S. N. Jain

Signature with Date RShury





Holy-wood Academy, Kolhapur. SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE. Sanjeevan Knowledge City, Somwar Peth, Panhala, Kolhapur – 416201

Department of Computer Science and Engineering

CERTIFICATE

This is to certify that Project entitled "Secure File Storage and Transfer On Cloud" is a bonafied Project work carried out by:

SR. NO	STUDENT NAME	PRN
1	Pratik Vidyadhar Shinde	1963151242020
2	Shivam Santosh Rajmane	1963151242028
3	Suyog Sanjay Khutale	2063151242032
4	Viraj Dinkar Patil	2063151242035
5	Shubham Giridhar Rayker	2063151242005

in partial fulfillment of the requirements for the award of Bachelor of Technology (B. Tech) in Computer Science and Engineering by Dr. Babasaheb Ambedkar Technological University, Lonere for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Guide Prof. S.A. Babar

Name of the Examiners: 1. Vivet . M, Patil 2.

Prof. R. S. Nejkar

External Viva



Principal Dr. S. N. Jain

Signature with Date

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ertificate

This is to certify that the following student of S.Y.B. Tech [Computer Science & Engineering], Sanjeevan Engineering & Technology Institute have completed their Seminar Report on the subject "Wireless Sensor Networks" within the premises of Institute as per the guidelines laid down by DBATU, Lonere to our satisfaction during the year 2022-2023.

Miss. Sayali Nitin Sangar(76)

Date:15/2 /2023. Place: SETI, Panhala

> (Prof.P.D.Patil) Supervisor

SIGNATURE OF EXAMINER

Pr

Prof. A.S. Nejkar Head_of_Department

Dr.S.N.Jain Principal

CL	PI Da	diam'r.
SE	11,1 a	nhala

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This is to certify that the following student of S.Y.B. Tech [Computer Science & Engineering], Sanjeevan Engineering & Technology Institute have completed their Seminar Report on the subject "DEVELOPMENT OF INTERNET" within the premises of Institute as per the guidelines laid down by DBATU, Lonere to our satisfaction during the year 2022-2023.

Miss. Joaquina Gabriel lobo (27)

Date: 15/02/2023

Place: SETI, Panhala

S.Kumbhar

Compared and

Supervisor

SIGNATURE OF EXAMINER

Asst. Prof.R.S.Nejkar

Head of Department

Principal

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Holy-wood Academy, Kolhapur. SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE.

Department of Computer Science and Engineering Certificate

This is to certify that the Project entitled " **Tour company Website**" is a bonafied Seminar-II work carried out by:

Name of Student

PRN

Aniket Suresh turke

2163151242009

in partial fulfillment of the requirements for the award of <u>Bachelor of Technology (B.</u> <u>Tech)in Computer Science and Engineering</u> by Dr. Babasaheb Ambedkar Technological University, Lonere for the academic year 2022-23. It is certified that all the corrections / suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Seminar-II

work prescribed for the said Degree.

HOD Prof.R.S.Nejkar

Principal

Dr. S.N.Jain

External Viva

Name of the Examiner:

Prot. V.S. Pawer

Prof. P.D.Patil

Signature with Date



Holy-wood Academy, Kolhapur. SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE.

Department of Computer Science and Engineering

Certificate

This is to certify that the Project entitled "E-Commerce Website" is a bonafied Seminar-II work carried out by:

Name of Student

PRN

Maithili Anupkumar Parit

2263151242510

in partial fulfillment of the requirements for the award of <u>Bachelor of Technology (B, Tech)in</u> <u>Computer Science and Engineering</u> by **Dr. Babasaheb Ambedkar Technological University, Lonere** for the academic year 2022-23. It is certified that all the corrections / suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of **Seminar-II** work prescribed for the said Degree.

Guide Prof. P.D.Patil

Prof.R.S.Nejkar

External Viva

Principal-Dr.S.N.Jain

Signature with Date

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Name of the Examiner: 1. S.A. Babar

Experimental Learning 7. Photos of project Presentation and seminar presentation



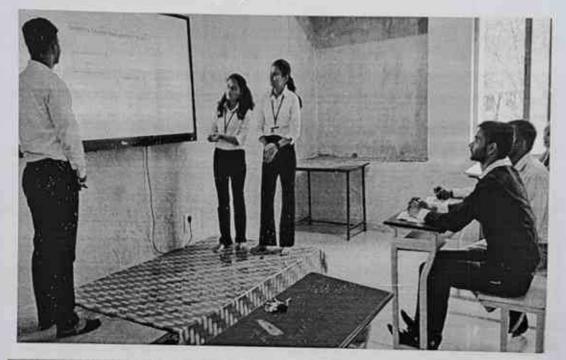
Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201 (Maharashtra) Phone: 0231 - 2686600, 21 Fax: 0231 - 2686629

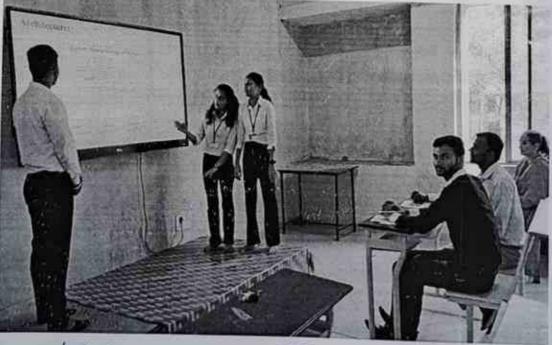
Approved By AICTE, New Dathi & Recognized by Govt, of Maharashina & DTE • Affiliated to Dr. Balasasheb Antisedkar Technological University, Lonere (OBATU)
 Website : www.sell.edu.in Email : principal@sell.edu.in / office@sell.edu.in
 EN 6315

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year 2022-2023

Project Presentation





HOD Department of Computer Science & Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



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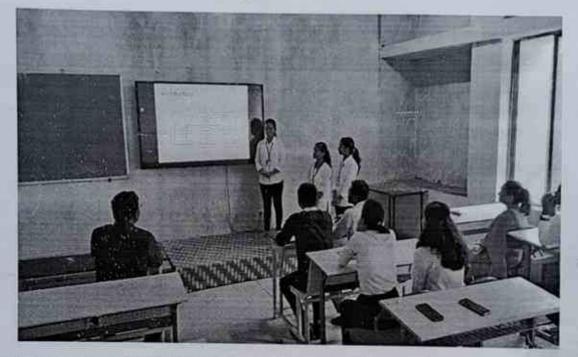
Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Othere the sched :: Pin-416 201 (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
 Approved By AICTE, New Debi + Recognized by Gost of Maharashtra & DTE + Affiliated to Dr. Babasaheti Anticetkar Technological University, Lonere (DBATU)
 Website : www.sobi.edu.in Email : principal@sebi.edu.in / office@sebi.edu.in

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year 2022-2023

Project Presentation





HOD Department of Computer Science & Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



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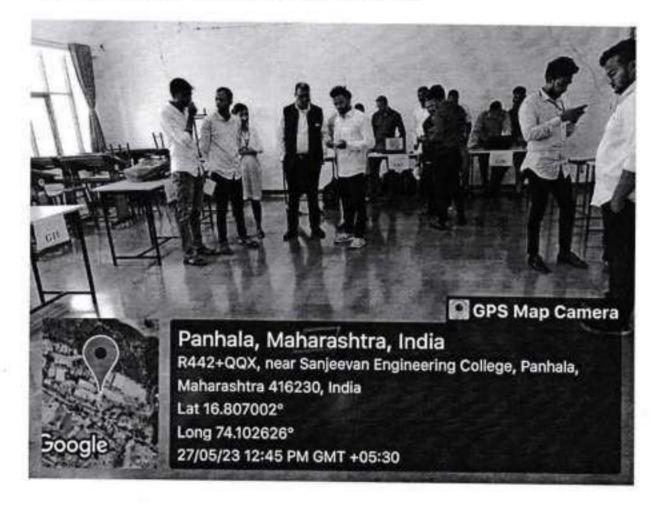
7. Photos of Project Presentation Photos





Department of Mechanical Engineering

Project presentation students Photos with model



Project Coordinator



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HOD Mechanical



Department of Mechanical Engineering

Project presentation students Photos with model



Project Coordinator



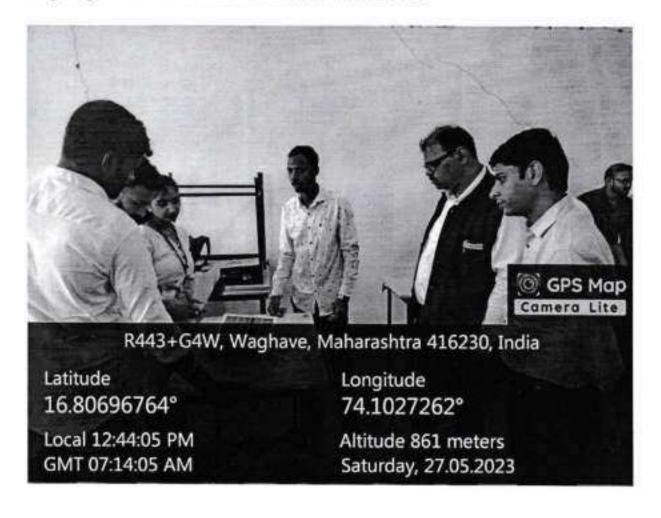
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HOD Mechanical



Department of Mechanical Engineering

Project presentation students Photos with model



Project Coordinator

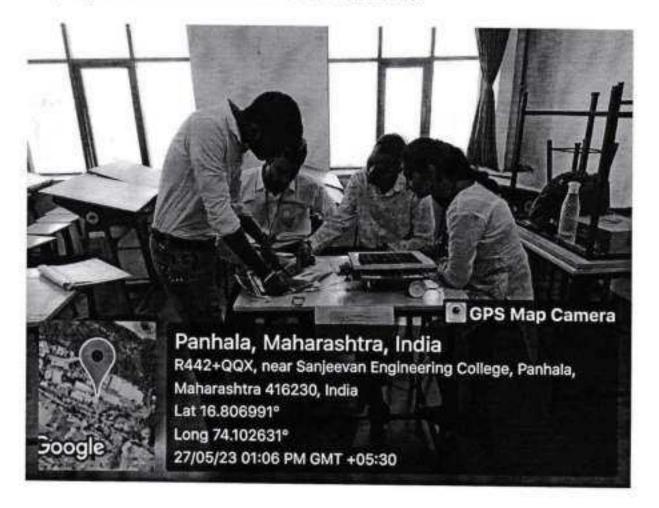


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Department of Mechanical Engineering

Project presentation students Photos with model



80007 **Project Coordinator**



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HOD Mechanical



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

= Approved By AICTE, New Delhi = Recognized by GovL of Maharashtra & DTE = Affiliated to Dr. Babasaheb Ambedkar Technological University, Raigad (DBATU).

Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in En 631

Department of Basic Sciences & Humanities

8. Summary of Student Induction Programme

Sr.No	Event Name	Year of Event	Date	Number of student participated
01	Student Induction Programme	2018-19	1" August to 21" August 2018	88
02	Student Induction Programme	2019-20	13* August to 21* August 2019	152
03	Student Induction Programme (online)	2020-21	2 nd February to 6 th February 2020	78
04	Student Induction Programme	2021-22	23 th December to 27 th December 2021	108
05	Student Induction Programme	2022-23	14 th December to 18 th December 2022	188

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H. O. D. Department of Basic Sciences and Humanities



Principal PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201

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9. SDP report specimen with photos



Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

Approved By AICTE, New Delhi = Recognized by Govt. of Maharashtra & DTE = Affiliated to Dr. Babasaheb Ambedkar Technological University, Raigad (DBATU).

Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

Department of Basic Sciences & Humanities

REPORT

Welcome Function and Student Induction Programme

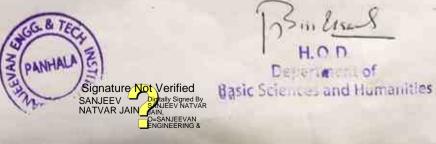
(A.Y 2022-23)

Venue: Sir Vishveshwaraiah (Drawing) Hall, S.E.T.I Panhala Date: 14.11.2022 to 18.11.2022

IIPC Programme Co-ordinator: H.O.D (BS&H), Nishant B Tharkar & Prof.Ashok B.Kolekar

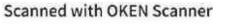
Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.Nilofer Khan, Prof.Nasrin Khan, Mrs.Ankita Kulkarni, Shinde Mr. Sangram Chopade, Mr. Vinod S Solapure.

PRINCIPAL Sanjeevan Engg. & Tech. Institut. Somwar Peth. Panhala - 416 201

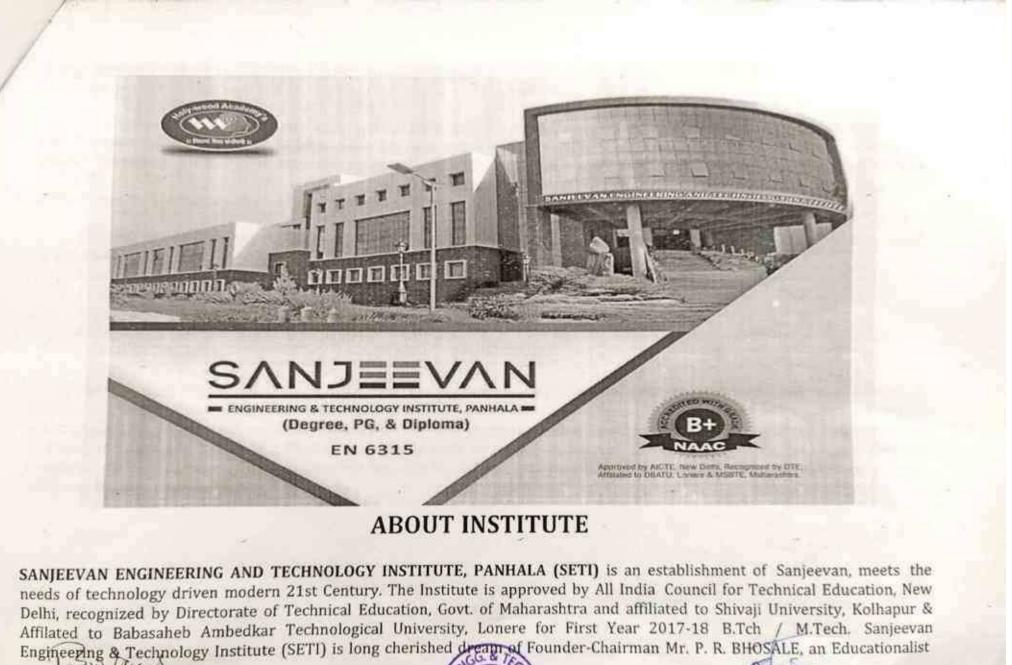




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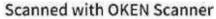


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PANHALA Signature Not Verified SANJEEV Digitally Signed B NATVAR JAIN SANJEEV NATV having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

The historic land of Panhala has conferred the selfless Shiv-trend in the spontaneous form to its guard rooted deeply in its soil. The same selfless Shiv-trend inspired a few teachers and dreamt of an educational institution for the innocent birdies of the society. Eventually, the inception came into existence in the infrastructure of Panhala at the hill station Shivsakha-Ambarkhana, under the name of Holy-wood Academy, Kolhapur epitomized as Sanjeevan. The pious day of its inception was on August 21, 1992 by a man of foresightedness, thoughtfulness and unprecedented courage Hon. Mr. P.R. Bhosale.

The Holy-Wood Academy has been efficiently managing number of educational institutes under the banner of Holy-Wood Academy as listed below.

1. Sanjeevan Public School - CBSE (Year of Est.: 1994)

2. Sanjeevan Vidyaniketan (Marathi and Semi English medium) (Year of Est.: 1997)

3. Chatrapati Shivaji Junior College (Year of Est.: 2001-2002)

- 4. Sanjeevan Vidyalaya (Year of Est.: 1994)
- 5. (Year of Est.: 2009)

The institute started its journey with four undergraduate programs, viz. Civil Engineering, Computer Science & Engineering, Electronics & Tele-communication Engineering and Mechanical Engineering with an intake of 240. Now it offers six undergraduate programs with an intake capacity of 360 at First year and 60 at Direct Second year in Mechanical Engineering. In addition, institute offers two Post Graduate programs with an intake capacity of 18 in Mechanical Design Engineering and Electronics & Tele-communication Engineering Institute has a total strength of 87 highly qualified and motivated faculties with adequate infrastructure as per AICTE.

Department of Basic Sciences and Humanities



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This report provides an overview and evaluation of the one-week induction program conducted for all first year B. Tech undergraduate engineering students at Sanjeevan Enginnering and Technology Institute Panhala. The purpose of this induction program was to ensure that new engineering students have a smooth transition into their academic journey, familiarize them with the Dr. Babasaheb Ambedkar Tchnological University Lonere's policies and resources, and foster a sense of belonging within the engineering community.

OBJECTIVE OF INDUCTION

The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competition and making them work for excellence, build relations between teachers and students and overall personality development. *Sanjeevan Engineering and technology Institute, Panhala (S.E.T.I)* has organized one week induction programme with an objective to provide ample of time and a platform for the transition of students from junior college to the hard-core engineering. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap.

The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

1. Physical activity: This involves a daily routine of physical activity with games and sports including yoga which helps them to develop team spirit.

2. Creative arts: Every student chooses one skill related to the arts whether visual arts of performing arts example are painting, dancing street play, music etc.

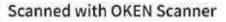
3. Universal human values: It gets the student to explore on self and allows one to experience the joy of learning stand up to peer pressure, take decisions with courage etc.

4. Literary: Literary activities encompass reading, writing, the state of the second enacting a play. H. O. D. Department of Basic Sciences and Humanities



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Sanjeevan Engg. & Tech. Institute Page I 4



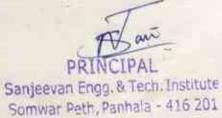
5. Lectures by Eminent People: This period was utilized for lectures by eminent people it gave the students exposure to people who are socially active or are in public domain.

6. Visits to local area: This familiarized them with the area, as well as, exposes them to the outer world

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SANJEEVANENGINEERING&TECHNOLOGYINSTITUTE, PANHALA

DepartmentofBasicSciences&Humanities

STUDENTINDUCTIONPROGRAMME-2022-23

B.Tech-FirstYear

ACADEMICYEAR:2022-23

14thNovember-18thNovember2022

ONEWEEK

Day /Time	1 10:15-11:30	2 11:30-1:00	3 12:15-12:30	4 12:30-1:30	5 1:30-2:00	6 2:00-4:00
Monday 14/11/22	Registration of Student and Refreshment	Inauguration		Interaction with parents (HOD,VP,Principal, Alumini)	ď	Mentor-Mentee Interaction
Tuesday 15/11/22	Dr.DayanandDeomore (Manifestations for Engineers)	Department Visit (A-Civl.B- CSE C-EE D- ME)		Group Discussion (Group Formation And Introduction)		Creative Arts
Wednesday 16/11/22	Mr.Sangram Power (Idea metrics)	Department Visit (A-ME .B- Civi C-CSE D- EE)	Short Break	Literary Event Book	Long Break	Creative Arts
Thursday 17/11/22	Sahaj Yoga	Department Visit (A-EE .B- ME C-Civil D- CSE)		Group Discussion/Debate		Creative Arts
Friday 18/11/22	Mr. SandipPatil (Robotics & Automation)	Department Visit (A-CSE .B- EE C-ME D- Civil)		English Proficiency Module		Presentation by Groups
	Alterente		Dem	S		A sie
	TheIIPCCoordinato	R & TECHNO	- H	0.D	PI	rincipal
	Prof.Ashok B.Kolekar	PANTALA PANTAL	Prof.Nisha Hsi Depse asic Sciences		PRI Inieevan End	ajeevN.Jain NCIPAL 99. & Tech. Institut ^{gage16} Panhala - 416 201



RATIONALE BEHIND THE PROGRAMME

Considering a long break since the month of November, induction programme has been proved to be a fun mingled educationalactivity of adapting motivation and recourse to their procrastinated educational goals. The interaction with the induction programme equipped entrants not only with the boost to their educational pursuits but also with the work-culture, industrial exposure, social experiences, and various institutional activities.

- ✓ To build strong relationships with faculty, advisers and peers
- To focus on ethical behavior and moral fortitude
- To nurture a deeper understanding of the local and global world and our place at as concerned citizens of the world
- ✓ To provide adequate foundation in the core applied science subjects and english limited to moderate level

INAUGURAL FUNCTION

The Induction Programme began with registration followed by orientation programme on 14 th November 2022. The students with their great enthusiasm reported and registered themselves at the college. Orientation programme aimed to enhance students' familiarity with the faculties, Sanjeevan (S.E.T.I) Campus, its facilities and a plethora of cultural activities of the institution. With a fresh exposure of the induction programme, the students were exposed to the milieu of the institution with zeal and enthusiasm. Likewise every year, the induction programme was decided to be delivered on three major phases i.e. Welcome Phase, Training Phase, and Concluding Phase. To make the students feel comfortable in new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self & society.

The committee members decided to involve expert lectures on various sub-themes including Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks, and Visit to all Departments.

As the student intake is large in numbers it was collectively decided by the committee that the whole group of students were split into various batches with a mentor to each batch The college committee for Induction programme invited experts from different institutions to interact with the new entrange and brief the learners with their expertise in various fields. Along with expert talks the sudests.

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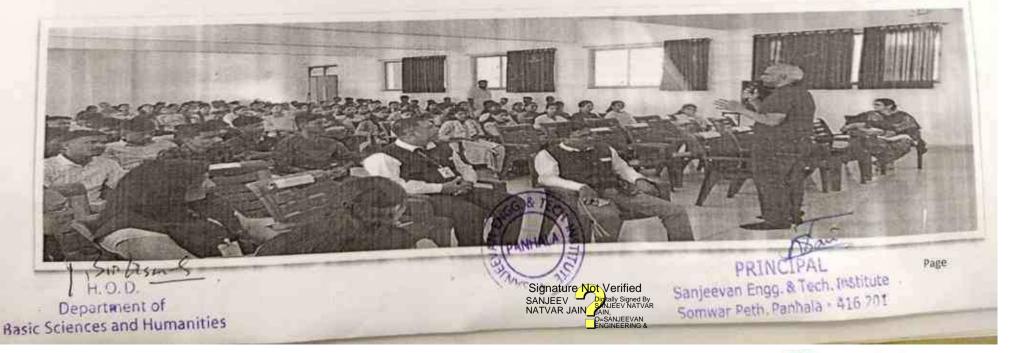
WELCOME PHASE

To mark the beginning of the academic year 2022-23 and Induction Programme for B.Tech First Year students, Honble.Shri.Prakash Bhosale, the Chairman, inaugurated the programme along with Joint Secretary-Hon.Shri.N.R.Bhosale, Principal.Dr.Sanjeev Jain, Honbl Chairman emphasized the importance of core values i.e. dedication, discipline. He also emphasized the importance of transcending the knowledge of engineering into application for the betterment of the society. Having given the warm welcome to the students, he appealed the students to utilize maximum resources at the most of their capacity for academic enhancement. The inauguration function ended up with the vote of thanks by Dr. Vishal Patil, which was followed by scheduled expert talks.

LECTURES BY EMINENT PERSONALITIES

The committee unanimously decided to have experts from different section of the society which included professionals, corporate traine Managers of active firms of the society. The sessions were quite interactive that proved to provide a visualization to distinguish Person Professional, Academic and social life with ease and a clear picture of self, the vitality of Human Values and communication in general. T learners felt motivated to get acquainted in the color of engineering college and more significantly they gave emphasis to attach values professional and individual life. Following is the list of experts and their topics.

Day 2 Ravikant Vemparla (Senior Engineer at Google) On Engineering Work Profile and Aptitude





In conclusion, a career in engineering within a multinational corporation can be incredibly fulfilling and offer exciting opportunities. However, it also demands a commitment to technical excellence, problem-solving, teamwork, adaptability, and a global perspective. As aspiring engineers, we should embrace these qualities and continuously strive to enhance our skills and knowledge to thrive in the dynamic world of MNC engineering.

Day 3 Dr. Dayanad Namdev Deomore On Concept of EFT Emotional Freedom Technique



The concept of EFT, or Emotional Freedom Technique, is a valuable tool that can help us manage our emotions and improve our overall well-being. As students, we face a multitude of challenges, and EFT offers a practical and accessible way to address these challenges head-on. I encourage each of you to explore EFT, learn its techniques, and see how it can positively impact your life. It's a skill that can serve you not only during your time as a student but throughout your entire life. & T

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(InternationalYogaTrainer--Prof.SanjayHakke Conducting Yoga Session for First year Students)

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Sanjeevan Engg & Tech. Institut. Somwar Peth, Panhala - 416 201



Day 5 Mr. Suryakant Rajaram Dodmise Sir On Enterpunureship and Incubation

Entrepreneurship and incubation programs offer engineering students a unique pathway to make a meaningful impact on the world. It's journey filled with challenges and rewards, and it allows us to leverage our engineering skills to create innovative solutions and drive positiv change. So, let's embrace the spirit of entrepreneurship, nurture our ideas, and work together to build a brighter future for ourselves and societ as a whole.

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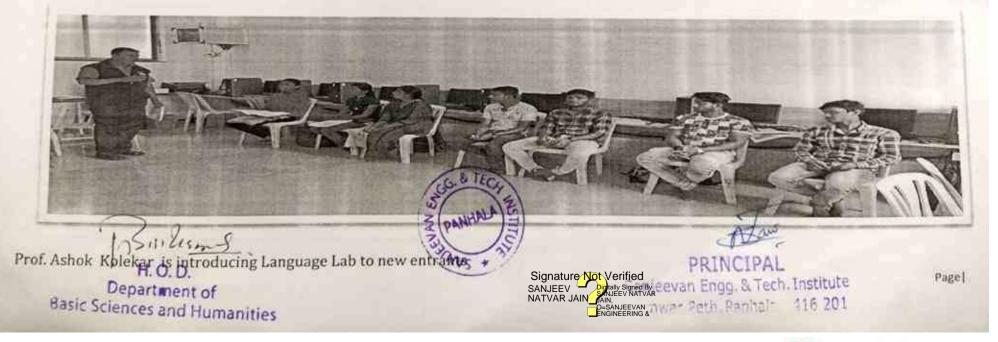


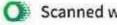
FamiliarizationtoRespectiveDepartments&Institute

(Mentor-MenteeGroups-IntroductionwithinGroup)



Dr. SachinPotdar is introducing Physic Lab to new entrants.





prof. AnnpuranSaboji is introducing Chemistry Lab to new entrants



Mr. Vijay Patil is introducing Workshop to new entrants.





OUTCOMES OFTHEPROGRAMME

Entrantswereabletodisplayconfidenceandsuccessfultransitionintoanewacademicenvironment. Entrantswereabletoutilizeprimaryresourcesandfacilitiesoftheinstitute. Entrantswereabletoestablishpositiveacquaintancewiththeirpeers,faculties,andinstituteaswhole. Entrantswereabletoattachmoralvaluesandbehaviorswiththepracticesoftheinstitutionalactivities. Self-analysisandintrospectionwaspositivelybridgedfortheiracademicneeds. Entrantswereabletogetconvincedtostructuredandcollaborativelearningplatform. Entrantswereabletoprojectexemplaryperformanceinactivitiesdesignedduringinductionprogramme

CONCLUSION

The one-week Undergraduate Engineering Student's Induction Program at Sanjeevan Engineering and Technology Institute Panhalaserves as a crucial foundation for the academic and personal development of new engineering students. It ensures that they are well-prepared to embark on their engineering journey, equipped with essential information, skills, and a strong sense of belonging within the engineering community. This report has provided an overview of the key elements of the induction program, and the university remains committed to continually enhancing the program to offer the best possible experience for its engineering students.

With the cooperation of the students and the faculty members the Induction programme was able to record the feedbacks of the students in Experttal kand other sessions. The total involvement of deputed Faculties actively engrossed invarious responsibilities of induction programme. That facilitated to motivate the entrants to stirlike a sugarinwater of institutional activities. Students are made aware about multidisciplinary are as and their developments and developed ability to transcend from subjective knowledge to the application of subjective realistics. Students are made as a student subjective with the students are made as a student subjective with the students and the students are made as a student subjective with the students are made as a student subjective with the students are made as a student subjective with the students are made as a student subjective with the students are made as a student subjective with the students are made as a student subjective with the student subjective w

Acknowledgement

Wewouldliketoexpressourdeepsenseofgratitudeto...... Hon.SecretaryShri.P.R.BhosaleandHon.JointSecretaryShri.N.R.BhosaleofS.E.T.I,Panhala Dr. Sanjeev Jain(Principal,S.E.T.I,Panhala) Dr. SuhasSapate(Vice Principal,S.E.T.I,Panhala) AlltheHeadsofdifferentDepartmentsofS.E.T.I,Panhala RespectiveIndustriesandProfessionals RespectivePanhalaMuncipalCorp.PanhalaFort. H. O. D. Department of Basic Sciences and Humanities

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AllthecommitteemembersofInductionProgramme AlltheTeachingandNon-TeachingStaff TeamofStudents

THANK YOU

Prof.AshokBhauKolekar (Asst.Prof.inEnglish&CommunicationSkills) Co-ordinator,StudentInductionProgramme(S.I.P)Cell,S.E.T.I,Panhala(Kolhapur)

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Basic Sciences & Humanities

Induction Programme 2022-23 DIV- A (Physics Group)

Date :15/11/2022

Roll .No	Candidate Name	Session 1	Session 2	Session 3	Session 4
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Sanjeevan Engineering & Technology Institute, Panhala Department of Basic Sciences & Humanities

A.Y 2022-2023

DIV- B (Physics Group)

Date :15/11/2022

Roll .No	Candidate Name	Session 1	Session 2	Session 3	Session 4
		10.00to 11.30	11.30 to 1.00	2.00 to 3.00	3.00 to 4.00
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	DESAI SIDDHESH SHAILENDRA	Samadie	(Scheleyas	Schougel	
206	DHARANE AJAY VINOD				
207	DHOLE KAIF SAHEBLAL				
208	GAVANDI MUSTAKIM BABLU				
209	GHATAGE ANISHA POPAT	Phalage	1011 10	al	Q11
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Sanjeevan Engineering & Technology Institute, Panhala

Department of Basic Sciences & Humanities

A.Y 2022-2023

Date :15/11/2022

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Sanjeevan Engineering & Technology Institute, Panhala Department of Basic Sciences & Humanities

A.Y 2022-2023

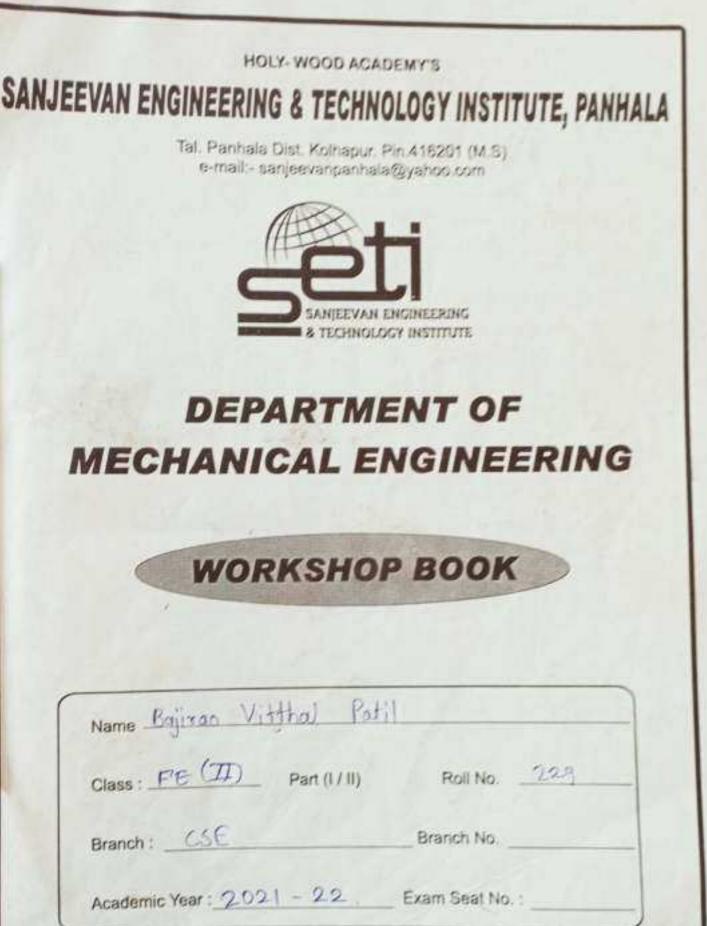
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Date :15/11/2022

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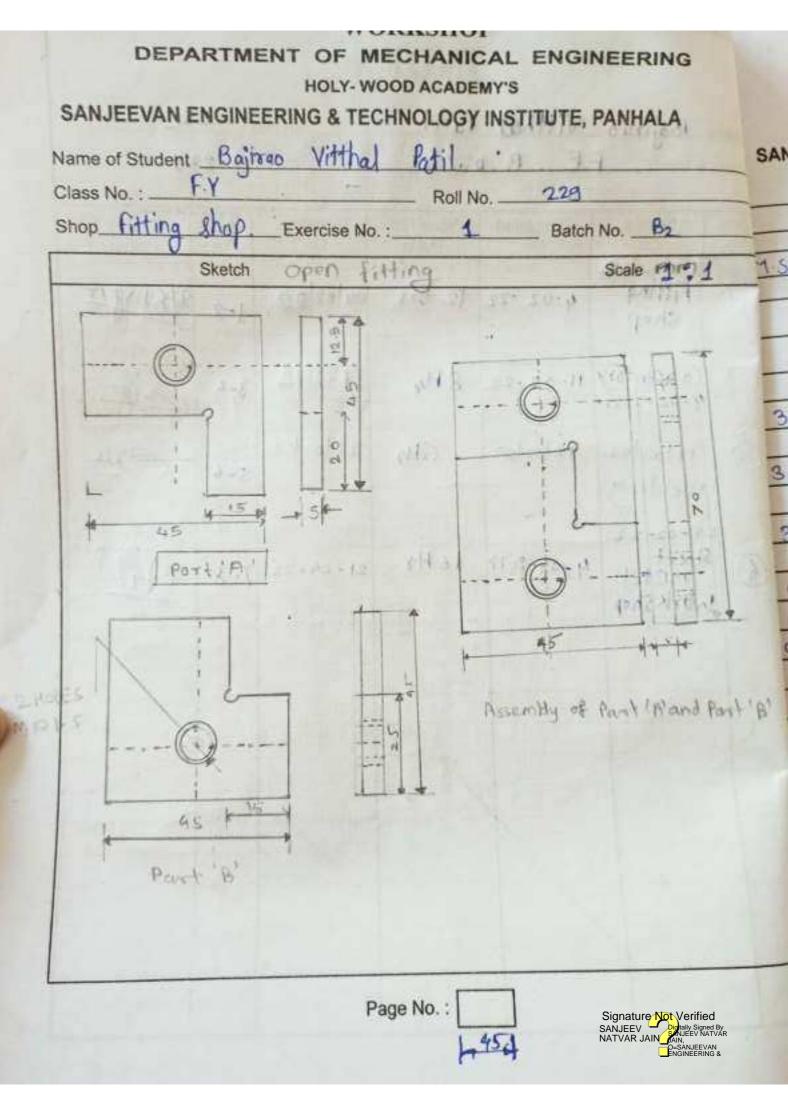
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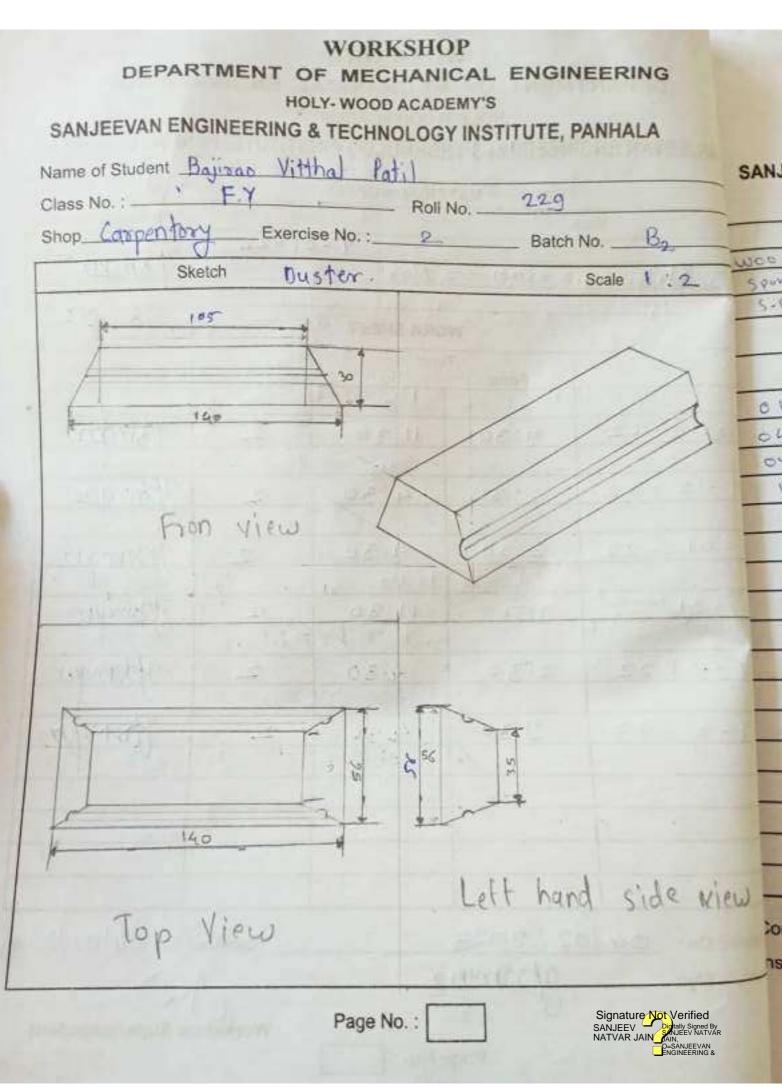
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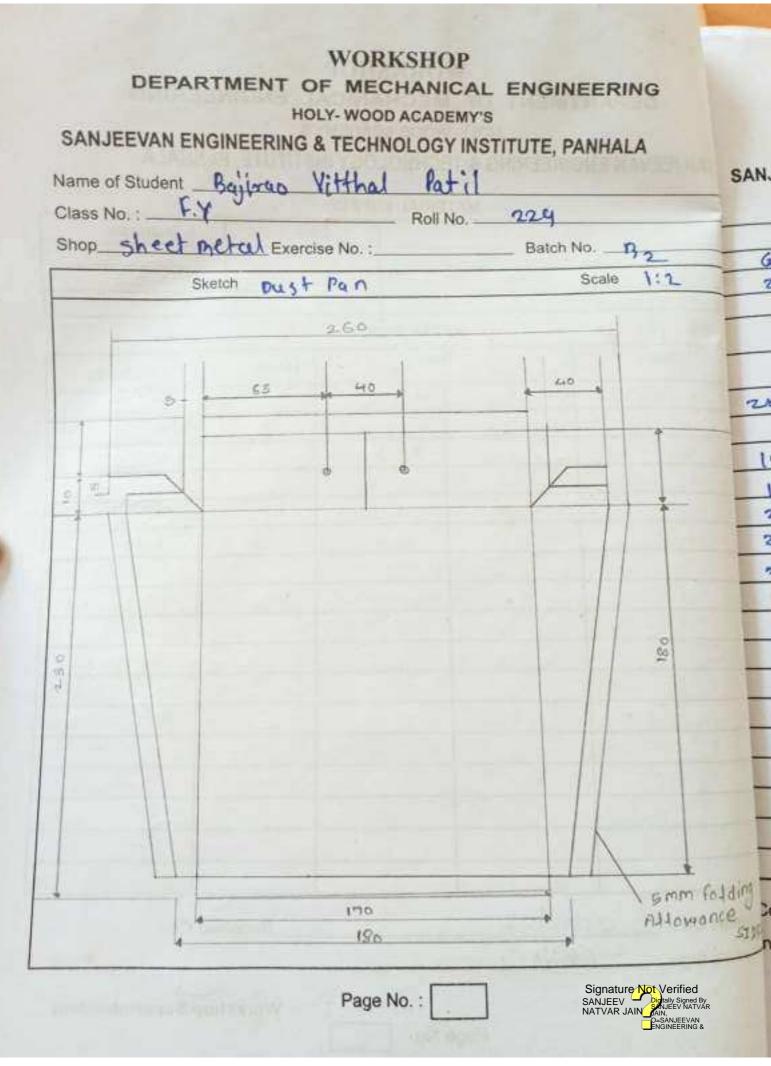
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11. Summary of Industrial visit conducted







Department of Mechanical Engineering

Sr. No	Date	Details of visit	Company Details	Faculty In charge
1	16 th May 2023	Manufacturing Process II subject - Visit for Casting and machining process.	New Melting center Pvt.	Prof. P. S. Atigre
2	16 ^{eh} May 2023	Manufacturing Process II subject - Visit for EDM and Wire EDM.		Prof. P. S. Atigre

Academic Year 2022-23 Visit Conducted Summary



HOD Mechanical Engineering Sanjeevan Engg. & Tech. Institute, Panhala.

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12. Specimen Industrial Visit Report with photos



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur-416 201 Phone : 0231 - 2686600 / 23 / 24 / 28 Fax : 0231 - 2686629

Approved By AICTE - New Delhi = Recognized by Govt. of Maharashtra & DTE = Affiliated to DBATU, Lonere.

Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

Department of Mechanical Engineering

Date- 13/05/2023

New Melting Centre Pvt. Ltd. Gat No.678 / 679 (Part) Kushire, Tal.Panhala, Dist : Kolhapur Maharashtra - 416229

Subject: Regarding Permission for Industrial Visit

Respected Sir,

To,

Our institute is established in 2009 in a view to impart engineering education to under graduate and post graduate students. Mechanical Engineering is one of the six programs run by the institute for under graduate students.

As per of the curriculum of Dr. Babasaheb Ambedkar Technological University Lonere (D.B.A.T.U.), for Third Year Mechanical Engineering students, an industrial visit is required. This will help students to visualize the knowledge about various manufacturing processes which they have gained under the course of "Manufacturing Process-II".

In this regard, we would like to visit your esteemed organization. So, you are kindly requested to permit our students to visit your company preferably on 16th March, 2023.

Thanking you.

P. [ALig

Prof. Praveen S. Atigre Subject Incharge Mechanical Engg. Department



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Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201 Phone: 0231 - 2686600 / 23 / 24 / 28 Fax: 0231 - 2686629

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Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

Department of Mechanical Engineering

Date- 13/05/2023

6315

NOTICE

All the students of Third Year Mechanical Engineering are hereby informed that, an Industrial Visit for the subject Manufacturing Process-II is arranged. The details are as follows.

Name of Company	New Melting Centre Pvt. Ltd.
	Gat No.678 / 679 (Part) Kushire,
Location	Tal.Panhala, Dist : Kolhapur
	Maharashtra - 416229
Day & Date	Tuesday 16/05/2023
Timing	10.00 am
Subject & Content	Manufacturing Process-II (Different Manufacturing
Subject & Content	Processes)
	621

Attendance is compulsory for all Third Year Students.

P.S. ALig

Prof. P. S. Atigre Subject Incharge Mechanical Engg. Department

Prof. Sardar B. Deshmukh HOD

Mechanical Engg. Department



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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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Department of Mechanical Engineering Industrial Visit (Attendance)

Name of Company : New Melting Centre Pvt. Ltd

Date & Time : 16/05/2023 (10:00 am to 12:00 pm)

Academic Year : 2022-23 Sem-II

Class: TY Mechanical

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Roll Roll Name of Student Signature. Name of Student Signature No. No. 1 KHOCHIKAR AHAD SAMAD Askhaller-37 LOHAR DHIRAJ SHIVAJI 2 KADAM NIKHIL BHIMRAO 38 JADHAV NIRANJAN JAYWANT 3 MANE PRADIP SHAMRAO 39 MHAMULKAR ABHUIT HINDURAO MODS KUMBHAR PRANALI BABASAHEB 4 40 KHOT SWAPNIL SHASHIKANT 5. GUJAR PRANAV JOTIRAM 41 NAGARI DIPAK DEVENDRA 1997 6 MAGDUM PRATHMESH SUDHIR 42 BHAT SAHEL PUNDALIK 7 KHOT SHUBBAM TUKARAM 43 BAWALE VISHWESH PRASANNA 8 SHETE SHUBHAM MARUTI 44 PATIL NIKHIL DNYANDEV 9 SHINDE SIDDHESH SUNIL ade 45 SAWRATKAR VISHAL UTTAM mulekan 10 BENDHALE SIDDHESH SANTOSH 46 TARALEKAR PRUTHVIRAJ CHANDRAKANT ceit 11 POWAR SOURAV SHASHIKANT Town ?: 47 JARAG SIDDESH VIKRAM 12 NAIK SHRIDHAR YUVRAJ 48 SHINDE CHAITANYA DILIP 13 SHIKHARE PRAMOD GUNDA 49 KHADE ROHIT VISHWAS (B) Whelde 14 SHIKHARE NILESH SHIVAJI SATHAM DIGAMBAR SUNIL 50 15 DHERE SAURABH SATISH 51 PADALKAR ANIKET ASHOK 16 DHERE HARSH SATISH 52 GHATAGE SARADAR KRUSHNAT 17 DESAI VISHWAJEET VIKAS 51 BAGADI DHAIRYASHIL HINDURAO 18 KADAVEKAR ANIKET RAJENDRA 54 PATIL SUSHANT SANJAY 19 42119 SAWANT SUNIL BHAGAWAN 51 WAIKAR RAHIL ANIS 20 KHOT VIVEK MADHUKAR v.M. that PATE SHUBHAM RAGHUNATH 56 ARAB MOHMADSAAD ZAKIRHUSEN 21 \$7 NAGARJI ADIL KASAM 22 JADHAV OMKAR 58 SAVARE AKANKSHA AKARAM MALAP 23 JADHAV ALIAS MITHARI KAUSTUBH R. 59 KONDE SAMRUDDHI BABASAHEB Ade 24 GARAD NILESH JAYSING 60 Signature Not Verified WANGIKAR RUTUJA AAPPASO 25 PATIL ANISH VASANT 61 KUMBHAR ABHIJEET VILAS SANJEEV 26 tabel KAMBLE SHUBHAM BAJIRAO D=SANJEEVAN INGINEERING & CHOUGULE SUMIT MANOHAR ENGINEER BAHADURE NITIN AMBADAS 27 **WALKUSHIKESH NAMDEV** DER

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Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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Department of Mechanical Engineering

Industrial Visit (Attendance) Date & Time : 16/05/2023 (10:00 am to 12:00 pm)

Name of Company : New Melting Centre Pvt. Ltd

Academic Year : 2022-23 Sem-II

Class: TY	Mechan	ical
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28	MANE PAVAN MAHADEV	-	65	POWAR SHUBHAM SANJAY	-
30	SHINDE SAHIL NITIN	-	66	CHOUGULE SHIDHARTH SAMBHAJI	
31	SAPALE GAURESH RAJESH		67	MULLA JUBER SAMEER	
32	KATE RAJVARDHAN KAMALAKAR	UN Kate a	68	MOHITE VIVEK SHRIKANT	
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34	KADAM PRANAV JAGADISH	-	70	SATHE MAHESH SARJERAO	50
35	GURAV ROHET HINDURAO	alla	71	PATIL VAIBAV RANGRAO	-
36	JAGDALE ABHISHEK VUAY	-		PI.AHI	12-
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Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

Department of Mechanical Engineering

Date- 16/05/2023

New Melting Centre Pvt. Ltd. Gat No.678 / 679 (Part) Kushire, Tal.Panhala, Dist : Kolhapur Maharashtra - 416229

Respected Sir,

To,

We would like to extend our sincere thanks to you for providing an opportunity to visit your esteemed and reputed organization on 16th March 2023. We are glad to say that the response from the students was enthusiastic. The information presented by you is definitely useful to our students for enhancing their knowledge about different manufacturing processes.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

P.I. Atin

Prof. Praveen S. Atigre Subject Incharge Mechanical Engg. Department



Prof. Sardar B. Deshmukh HOD Mechanical Engg. SANJEEV NATVAR JAIN BIGINIE WATVAR NATVAR JAIN BIGINIE PRIMA COMPANY NATVAR JAIN BIGINIE PRIMA BIGINIE BIGINIE PRIMA BIGINIE BIGINIE BIGINIE BIGINIE BIG

REPORT

Industrial Visit at New Melting Centre Pvt. Ltd.

Class:	T.Y. Mechanical
Subject:	Manufacturing Process-II
Industry Visited:	New Melting Centre, Kushire
Address:	Unit 1 Gat No.678 / 679 (Part), Kushire, Tal.Panhala,
	Dist : Kolhapur Maharashtra - 416229
Day & Date:	Tuesday 16/05/2023
Time:	10-12 pm
Faculty Members:	Prof. Praveen S. Atigre
	Prof. Dhananjay V. Patil

Introduction :

An Industrial visit at New Melting Centre, Kushire was organized by Department of Mechanical Engineering for Third Year Students on 16th May 2023. The industrial visit was witnessed by students of the class, who were accompanied by the faculty Mr. Praveen S. Atigre and Prof. Dhananjay V. Patil.

Aim of the Visit:

Industrial visit is considered as one of the tactical methods of bridging the gap between theoretical and practical knowledge. The main aim of industrial visit is to provide an exposure to the students about practical working environment .Industrial visits also provide students a good opportunity to gain full awareness about industrial practices and new technologies. Through this industrial visit, the efforts are taken by the department to provide an exposure to students about different manufacturing processes.

About the Company:

New Melting Centre is a 27 years old company specialized in producing high quality casting & equipped with best manufacturing machineries such as CNC's VMC's etc. This industry is located at Kushire MIDC, Kolhapur.



Signature Not Verified SANJEEV Digitally Signed By SANJEEV NATVAR NATVAR JAIN DesanJEEVAN Generening & Infrastructure :

21

Land & Building :

Foundry : 4253.24 Sq.mtr. Machine Shop : 4115.65 Sq.mtr. New Foundry & Machine Shop : 34.8 K Sq.mtr. Capacity : Produce 1500 MT/ Month C.I. & SGI Casting parts

Products of the Company:



Wheel Hub



Steering Housing



Disc (Rear Wheel Brake)



Brake Disc



Brake Valve

30HP Front TC

Clients of the Company:



Machine Shop Division:

Different Product lines are ILJIN Line ILJIN Line – Robotic Operation EMERSON Line DANFOSS Line



Photograph No. 1 : Machine Shop Division:

In this machine shop students observed different manufacturing processes such as turning, step turning, facing, grinding, drilling, chamfering etc. Also they observed working of advance machineries such as CNC's & VMC's.

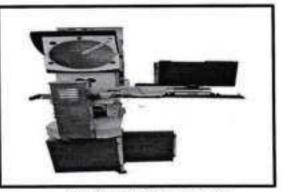


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Inspection Facilities

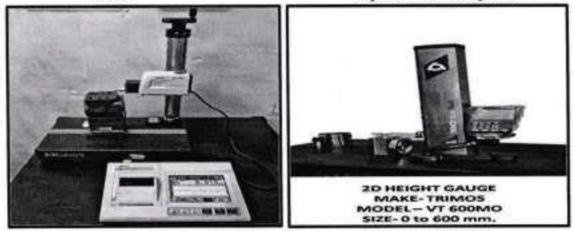
CMM : Make- Mitutoyo, Model- CRT-AS7106, Size- X-700mm, Y-1000mm, Z-600mm
CMM : Make- Electronica, Model- RUBY CNC 564, Size- X-500mm, Y-600mm, Z-400mm
Auto Gauging Machine : Make – APPOLO
Profile Projector : Make- Innovative, Model- H-36, Size- X-200mm, Y-100mm
Contracer : Make- Mitutoyo, Model- CV-2100M4, Size- X-200mm, Z-50mm
Surface Taster : Make- Mitutoyo, Model- SJ-410, Size- 0 to 25mm
2D Height Gauge : Make- Trimos, Model- VT 600MO, Size- 0 to 600 mm
Tool Pre-Setter : Make- Zoller, Model- SMILE 420, Size- 0 to 420mm





CMM

Optical Profile Projector



Mitutoyo Surface Tester

2D Height Gauge

In this shop students observed different inspection / measuring instruments such as Height Gauge, Vernier Caliper, Optical profile projector, surface roughness tester, CMM etc.



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12. Specimen Industrial Visit with photos

Visit Photogrpahs :



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Visit Photogrpahs :

GPS Map Camera Kolhapur, Maharashtra, India Q57R+FCM, Kolhapur, Maharashtra 416229, India Lat 16.763725° Long 74.190874° 16/05/23 11:30 AM GMT +05:30 Google GPS Map Camera Kolhapur, Maharashtra, India Q57R+FCM, Kolhapur, Maharashtra 416229, India Lat 16.763725° Long 74.190874° 16/05/23 12:07 PM GMT +05:30 Google

Conclusion :

An Industrial visit at New Melting Centre, Kushire was successfully completed by the students of Third Year Mechanical Engineering on 16th May 2023. During the visit students observed different manufacturing processes such as turning, step turning, facing, grinding, drilling, chamfering etc. Also they observed working of advance machineries such as CNC's & VMC's. In inspection section, students observed different inspection / measuring instruments such as Height Gauge, Vernier Caliper, Optical profile projector, surface roughness tester Signature Not Verified

Students Name & Signature



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Faculty Signature

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Department of Mechanical Engineering

Date- 13/05/2023

6315

A G Technique & Solutions M.I.D.C. Shiroli, (Gat No.34) Dist : Kolhapur Maharashtra - 416229

Subject: Regarding Permission for Industrial Visit

Respected Sir,

To,

Our institute is established in 2009 in a view to impart engineering education to under graduate and post graduate students. Mechanical Engineering is one of the six programs run by the institute for under graduate students.

As per of the curriculum of Dr. Babasaheb Ambedkar Technological University Lonere (D.B.A.T.U.), for Third Year Mechanical Engineering students, an industrial visit is required. This will help students to visualize the knowledge about EDM and Wire EDm which they have gained under the course of "Manufacturing Process-II".

In this regard, we would like to visit your esteemed organization. So, you are kindly requested to permit our students to visit your company preferably on 16th March, 2023.

Thanking you.

P.J. ALig

Prof. Praveen S. Atigre Subject Incharge Mechanical Engg. Department









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Department of Mechanical Engineering

Date- 13/05/2023

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NOTICE

All the students of Third Year Mechanical Engineering are hereby informed that, an Industrial Visit for the subject Manufacturing Process-II is arranged. The details are as follows.

Name of Company	A G Technique & Solutions
Location	Shiroli MIDC (Gat No.34) Dist : Kolhapur Maharashtra - 416122
Day & Date	Tuesday 16/05/2023
Timing	1.30 pm
Subject & Content	Manufacturing Process-II (EDM machining & Wire EDM)

Attendance is compulsory for all Third Year Students.

P.S.ALig

Prof. Praveen S. Atigre Subject Incharge Mechanical Engg. Department

Prof. Sardar B. Deshmukh

HOD

Mechanical Engg. Department



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Department of Mechanical Engineering Industrial Visit (Attendance)

Name of Company : A.G. Technique & Solution

Date & Time : 16/05/2023 (1:00 pm to 3:00 pm)

Class: TY Mechanical

Academic Year : 2022-23 Sem-II

Roll No.	Name of Student	Signature	Roll No.	Name of Student	Signature
1.	KHOCHIKAR AHAD SAMAD	Astr	37	LOHAR DHIRAJ SHIVAJI	The
2	KADAM NIKHIL BHIMRAO	Station	. 38	JADHAV NIRANJAN JAYWANT	-
3	MANE PRADIP SHAMRAO	Pane	39	MHAMULKAR ABHIJIT HINDURAO	-
4	KUMBHAR PRANALI BABASAHEB	Bumbhar	40	KHOT SWAPNIL SHASHIKANT	
5	GUJAR PRANAV JOTIRAM	-	41	NAGARI DIPAK DEVENDRA	-
6	MAGDUM PRATHMESH SUDHIR	let	42	HHAT SAHIL PUNDALIK	-
7	KHOT SHUBHAM TUKARAM	Ander	43	BAWALE VISHWESH PRASANNA	1
8	SHETE SHUBHAM MARUTT	Suft_	44	PATIL NIKHIL DNYANDEV	1000
9	SHINDE SEDDHESH SUNIL	Stande	45	SAWRATKAR VISHAL UTTAM	-
10	BENDHALE SIDDHESH SANTOSH	Quil	46	TARALEKAR PRUTHVIRAJ CHANDRAKANT	Paraleko
11	POWAR SOURAV SHASHIKANT	49.6	47	JARAG SIDDESH VIKRAM	arartecter
12	NAIK SHRIDHAR YUVRAJ		48	SHINDE CHAITANYA DILIP	-
13	SHIKHARE PRAMOD GUNDA	-	49	KHADE ROHIT VISHWAS	1111
14	SHIKHARE NILESH SHIVAJI		50	SATHAM DIGAMBAR SUNIL	
15	DHERE SAURABH SATISH	10-31	51	PADALKAR ANIKET ASHOK	
16	DHERE HARSH SATISH		52	GHATAGE SARADAR KRUSHNAT	-
17	DESAI VISHWAJEET VIKAS	12. 2. 1	53	BAGADI DHAIRYASHIL HINDURAO	
18	KADAVEKAR ANIKET RAJENDRA	14	54	PATIL SUSHANT SANJAY	-
19	SAWANT SUNIL BHAGAWAN	Disting	- 55	WAIKAR RAHIL ANIS	
20	KHOT VIVEK MADHUKAR	V.M.mot	56	PATIL SHUBRAM RAGHUNATH	
21	ARAB MOHMADSAAD ZAKIRHUSEN	-	57	NAGARJI ADIL KASAM	-
22	JADHAV OMKAR	1	58	SAVARE AKANKSHA AKARAM	D
23	JADHAV ALIAS MITHARI KAUSTUBH R.		59	KONDE SAMRUDDHI BABASAHEB	ande
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25	PATIL ANISH VASANT	-		KUMBHAR ABHUFET VILAS SANJEE	
26	KAMBLE SHUBHAM BAJIRAO	Agelich	-	CHOUGULE SUMIT MANOHAR	JAIN AIN, SA
27	BAHADURE NITIN AMBADAS		63	KU US HEERING ANDEV	bude



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Department of Mechanical Engineering

Industrial Visit (Attendance)

Date & Time : 16/05/2023 (1:00 pm to 3:00 pm)

et.a. indexed in

Name of Company : A.G. Technique & Solution

Academic Year : 2022-23 Sem-II

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	Y Mechanicai	1 2 2 2 2 2	Roll	Name of Student	Signature
Roll No.	Name of Student	Signature	No.	SASWADE SHRIKANT ARUN	chainet
	POPHALE YASH PRAVIN	-	64		-
1		-	65	POWAR SHUBHAM SANJAY	
29	MANE PAVAN MAHADEV		66	CHOUGULE SHIDHARTH SAMBHAII	1.
30	SHINDE SAHIL NITIN		67	MULLA JUBER SAMEER	-
31	SAPALE GAURESH RAJESH	100	-	MOHITE VIVEK SHRIKANT	1 1
32	KATE RAJVARDHAN KAMALAKAR	6 xiledes	68	SHINDE PRATHAMESH BHAGAVAN	-
33	LOHAR PRATHAMESH MANIK	-	69		-
34	KADAM PRANAV JAGADISH	-	70	U. HOAVE BUILDER AND COMPANY AND	-
35	GURAV ROHIT HINDURAO	Jea	73		12 -
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Department of Mechanical Engineering Industrial Visit (Attendance)

Name of Company : Ruturaj Wirecut Industries

Date & Time : 16/05/2023 (3:00 pm to 4:30 pm)

Class: TY Mechanical

Academic Year : 2022-23 Sem-II

Roll No.	Name of Student	Signature	Roll No.	Name of Student	Signature
1	KHOCHIKAR AHAD SAMAD	edsk	37	LOHAR DHIRAJ SHIVAJI	62605
2	KADAM NIKHIL BHIMRAO	Altaday	38	JADHAV NIRANJAN JAYWANT	
3	MANE PRADIP SHAMRAO	-Brane :	39	MHAMULKAR ABHUIT HINDURAO	-
4	KUMBHAR PRANALI BABASAHEB	Bushar;	40	KHOT SWAPNIL SHASHIKANT	-
5	GUJAR PRANAV JOTIRAM	-	41	NAGARI DIPAK DEVENDRA	-
6	MAGDUM PRATHMESH SUDHIR	Rut	42	BHAT SAHIL PUNDALIK	-
7	KHOT SHUBHAM TUKARAM	tubher	43	BAWALE VISHWESH PRASANNA	-
8	SHETE SHUBHAM MARUTI	Scith	44	PATIL NIKHIL DNYANDEV	-
9	SHINDE SIDDHESH SUNIL	Stande	45	SAWRATKAR VISHAL UTTAM	-
10	BENDHALE SIDDRESH SANTOSH	Recion	46	TARALEKAR PRUTHVIRAJ CHANDRAKANT	Formlet
ш	POWAR SOURAV SHASHIKANT	-	47	JARAG SIDDESH VIKRAM	
12	NAIK SHRIDHAR YUVRAJ	200	48	SHINDE CHAITANYA DILIP	-
13	SHIKHARE PRAMOD GUNDA	-	49	KHADE ROHIT VISHWAS	
14	SHIKHARE NILESH SHIVAJI	-	50	SATHAM DIGAMBAR SUNIL	-
15	DHERE SAURABH SATISH		51	PADALKAR ANIKET ASHOK	-
16	DHERE HARSH SATISH		52	GHATAGE SARADAR KRUSHNAT	-
17	DESAI VISHWAJEET VIKAS		53	BAGADI DHAIRYASHIL HINDURAO	-
18	KADAVEKAR ANIKET RAJENDRA	for	54	PATIL SUSHANT SANJAY	
19	SAWANT SUNIL BHAGAWAN	Pilosizida	-35	WAIKAR RAHIL ANIS	-
20	KHOT VIVEK MADHUKAR	Um the	56	PATIL SHUBHAM RAGHUNATH	-
21	ARAB MOHMADSAAD ZAKIRHUSEN	-	57	NAGARILADIL KASAM	-
22	JADHAV OMKAR	-	58	SAVARE AKANKSHA AKARAM	Barren
23	JADHAV ALIAS MITHARI KAUSTUBH R.	-	59	KONDE SAMRUDDHI BABASAHEB	Thde
24	GARAD NILESH JAYSING	-	60	WANGIKAR RUTUJA AAPPASO	9
25	PATIL ANISH VASANT	1	61	KUMBHAR ABHUEET VILAS SIGNA	
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Department of Mechanical Engineering

Industrial Visit (Attendance)

Date & Time : 16/05/2023 (3:00 pm to 4:30 pm)

Name of Company : Ruturaj Wirecut Industries

Academic Year : 2022-23 Sem-11

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Class: 1	ΓV-	м	ecl	Ian	ical

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-	SAHIL NITIN	-	67	MULLA JUBER SAMEER	-
Service Services	GAURESH RAJESH	Crite o	68	MOHITE VIVEK SHRIKANT	-
32 KATER	AIVARDHAN KAMALAKAR	6x12		SHINDE PRATHAMESH BHAGAYAN	-
33 LOHAR	PRATHAMESH MANIK	- 1	69		-
34 KADAN	PRANAV JAGADISH		70		-
35 GURAV	ROHET HINDURAO	Yea	71	PATIL VAIBAV RANGRAO	
36 JAGDA	LE ABHISHEK VUAY	1	-	P.C.AH	20
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Department of Mechanical Engineering

Date- 16/05/2023

6315

A G Technique & Solutions M.I.D.C. Shiroli, (Gat No.34) Dist : Kolhapur Maharashtra - 416229

Respected Sir,

To,

We would like to extend our sincere thanks to you for providing an opportunity to visit your esteemed and reputed organization on 16th March 2023. We are glad to say that the response from the students was enthusiastic. The information presented by you is definitely useful to our students for enhancing their knowledge about EDM & Wire EDM Machining.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

P.J.Ati

Prof. Praveen S. Atigre Subject Incharge Mechanical Engg. Department





Prof. Sardar B. Deshmukh HOD Mechanical Engg. DSignature Not Verified SANJEEV Defraity Signed By NATVAR JAIN, PAINEEVAN SANJEEVAN SANJEEVAN SANJEEVAN SANJEEVAN

4 6 Technique & Solutions

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INDUSTRIAL VISIT REPORT

Class:	T.Y. Mechanical
Subject:	Manufacturing Process-II
Industry Visited:	1 AG Technique & Solution
	Address : M.I.D.C. Shiroli, (Gat No.34) Dist : Kolhapur - 416229
	Maharashtra, India
	2 Ruturaj Wirecut Industries
	Address : Plot No. C-31, M. I. D. C., Near M. I. D. C., Police Station,
	Shiroli, Kolhapur-416122, Maharashtra, India
Day & Date:	Tuesday 16/05/2023
Time:	1:00 pm to 3:00 pm
Faculty Members:	Prof. Praveen S. Atigre

Introduction :

An Industrial visit at AG Technique & Solution & Ruturaj Wirecut Industries (M.I.D.C. Shiroli) was organized by Department of Mechanical Engineering for Third Year Students on 16th May 2023. The industrial visit was witnessed by students of the Third Year Class, who were accompanied by the faculty Mr. Praveen S. Atigre.

Aim of the Visit:

Industrial visit is considered as one of the tactical methods of bridging the gap between theoretical and practical knowledge. The main aim of industrial visit is to provide an exposure to the students about practical working environment. Industrial visits also provide students a good opportunity to gain full awareness about industrial practices and new technologies. Through this industrial visit, the efforts are taken by the department to provide an exposure and live demonstration to students about Wire EDM machining processes.

About the Company:

A) AG Technique & Solution Company: It is 11 years old company (Registered in 2012) which has gained immense expertise in offering electrical wire cutting works, machinery works for wire cutting, press tool dies etc to the clients. This company is located in Shiroli M.I.D.C. Kolhapur, Maharashtra.



Signature Not Verified SANJEEV Digtally Signed By NATVAR JAIN, SANJEEV NATVAR JAIN, SANJEEVAN SIGNEERING & **Basic Information of Company:**

Nature of Business	Manufacturer (Wire EDM)
Company CEO	Mr. Ajay Govind Chikurdekar
Total Number of Employees	10
Year of Establishment	2012
Legal Status of Firm	Individual - Proprietor
Annual Turnover	Electrical Wire Cutting Works, Machinery Works For wire cutting of press tool, dies etc

B) Ruturaj Wirecut Industries

It is an ISO 9001-2000 company dedicated to the manufacturing of precision machined components, ferrous and non-ferrous castings, fabrication components, components for medical systems with the help of wire EDM & other machining facilities. This company was established in 1997 & it is located in Shiroli M.I.D.C. Kolhapur, Maharashtra.

Manufacturer	
Mr. Srinivas Mane	
11 to 25 People	
1997	
Individual - Proprietor	
Rs. 50 Lakh - 1 Crore	
	Mr. Srinivas Mane 11 to 25 People 1997 Individual - Proprietor

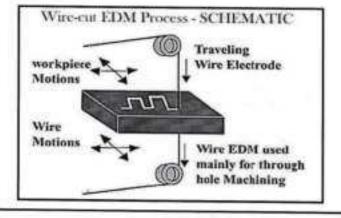
♦ Introduction of Wire EDM:

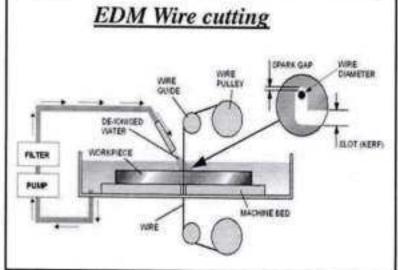
Wire EDM machining is an electro thermal production process where a thin single strand metal wire, along with de-ionized water (used to conduct electricity) allows the wire to cut through metal by the use of heat from electrical sparks, while preventing rust. Wire EDM machining works by creating an electrical discharge between the wire or the electrode and the work piece. As the spark jumps across the gap, material is then removed from the work piece and the electrode. Due to the inherent properties of the process, Wire EDM can easily machine complex parts and precision components out of hard conductive materials. To stop the sparking process from shorting out, a non-conductive fluid or dielectric is also used in the process. The waste



Signature Not Verified SANJEEV Digtally Signed By SANJEEV NATVAR NATVAR JAIN, DeSANJEEVAN ENSINEERING & material is removed by the dielectric, and the process continues. A thin metallic wire is fed on-to the work piece, which is submerged in a tank of dielectric fluid such as deionized water. This process can also cut plates as thick as 300mm and is used for making punches, tools and dies from hard metals that are difficult to machine with other methods. The wire, which is constantly fed from a spool, is held between upper and lower diamond guides.

Guides are usually CNC-controlled and move in the x-y plane. On most machines, the upper guide can move independently in the axis, giving it a flexibility to cut tapered and transitioning shapes .Wires made of brass are generally preferred, (also uses copper or tungsten or brass coated and multi coated wires). Water helps in flushing away the debris from the cutting zone. Flushing also helps to determine the feed rates to be given for different thickness of the materials





Wire Cut EDM Machine



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Components of Wire EDM Machine

The machine comprises several parts that work together to give a material the desired shape. Below are the components of the machine.

1. CNC Tools

The CNC tools control the entire operation of the Wire EDM machining process. Controlling the entire operations include being in control of the sequencing of the wire path and being able to manage the cutting process automatically.

2. Power Supply

The power supply unit is the component that delivers pulses (from 100V to 300V) to the wire electrode and the work piece. Furthermore, it controls the frequency and strength of the electrical charges that pass through the wire electrode to interact with the workpiece. It is necessary to use a highly developed power supply unit to deliver the necessary quality and type of charges during Wire EDM machining.

3. Wire

The wire serves as the electrode to create the electrical discharge. The shape and thickness of the workpiece directly influence the wire's diameter. Typically, one can use wires with diameters ranging from 0.05 to 0.25mm. The main types of wires used include Brass Wires, Zinc Coated Wires, Diffusion-Annealed Wires,

To Choose the right wire we consider following points

- To choose the right EDM wire material for your project, consider the following
- Tensile Strength
- Fracture Resistance
- Conductivity
- Vaporization Temperature
- Hardness

4. Dielectric Medium

The wire-cut EDM process must be carried out in a tank filled with dielectric fluid. This liquid prevents the tiny particles from the workpiece from getting attached to the wire electrode. The most common medium is deionized water which cools the process and gives the workpiece a good surface finish.



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5. Electrodes

The electrodes in the machine are the wire (cathode) and the workpiece (anode). The servo motor controls the wire electrode, ensuring it does not come in contact with the workpiece at any point during the wire EDM cutting process.

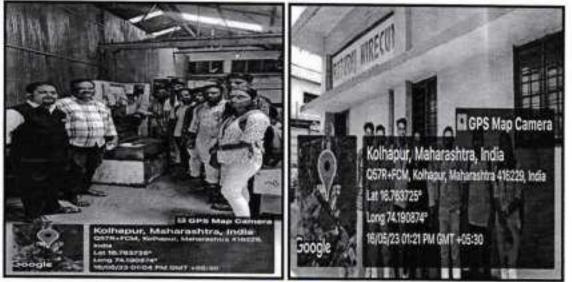
Process of Material Removal in Wire Cut EDM

In the WEDM process, the motion of wire is slow. Wire is fed in the programmed path and material is cut/ removed from the work piece accordingly. Material removal takes place by a series of discrete discharges between the wire electrode and work piece in the presence of a dielectric fluid. Di-electric fluid gets ionized in between the tool-electrode gap thereby creating a path for each discharge. Area wherein discharge takes place gets heated to very high temperatures such that the surface gets melted and removed. Cut particles (debris) get flushed away by the continuously flowing dielectric fluid

Applications of Wire EDM:

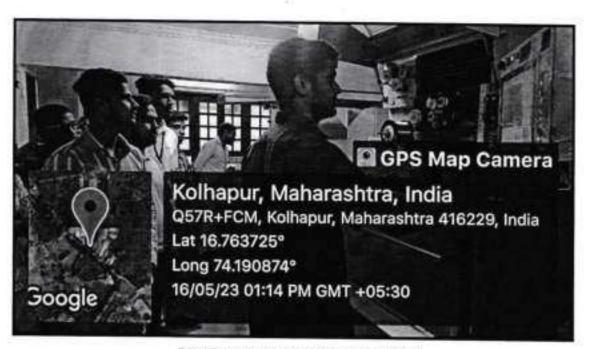
- Aerospace, Medical, Electronics and Semiconductor applications
- > Tool & Die making industries.
- For cutting the hard Extrusion Dies
- In making Fixtures, Gauges & Cams
- Cutting of Gears, Strippers, Punches and Dies
- Manufacturing hard Electrodes.

Visit Photographs:



Visit at AG Technique & Solution

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Live Demonstration of Wire Cut EDM

Conclusion :

An Industrial visit at AG Technique & Solution and Ruturaj Wirecut Industries was successfully completed by the students of Third Year Mechanical Engineering on 16th May 2023. During the visit students observed different parts & functioning of different parts of Wire Cut EDM machine. Also they observed the actual working of Wire Cut EDM machine.

Students Name & Signature

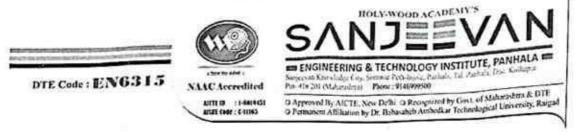


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Faculty Signature

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Participative Learning 3. Guest lecture, workshop, seminar conducted summary



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Guest Lecture , Workshop seminar conducted summary

ACADEMIC YEAR 2022-23

S.No	Name	Action taken	Date- MonthYear	Resource person with designation
1	Three days java programming workshop for SY,TY,Final Year B.tech.	Workshop	28/11/2022 To 30/11/2022	Mr.RohitPhote Director (Sparklab IT Solutions.Pvt.Td.)
2	First Year Department Training Program on Computer Hardware & Basic Components	Workshop	15/11/2022 To 18/11/2022	Mr.K.S.Jadhav System Analyst,SETI
3	Expert Talk on Opportunities to IT Industry for Graduates	Expert Lecture	14/11/2022	Mr. RavikantVemparle Senior Developer,Google LA,USA.
4	Guest Lecture on ToC	Guest Lecture	22/12/2022	Prof.T.V.Deokar D.Y.Patil COE ,Kolhapur
5	Guest Lecture on Distributed System for Final Year B.Tech.	Guest Lecture	22/12/2022	Prof.S.P.Patil A.D.C.E.T.,Ashta
6	Workshop On Life Skills	Workshop	13/3/2023 To 16/3/2023	Mr.ShashankSahay Trainer & Consultant



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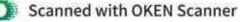
Department of Computer Science & Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 410 201



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3. Workshop conducted Summary



Department of Mechanical Engineering

Academic Year 2022-23 Workshop Conducted Summary

Sr. No	Date	Details	Resource Person	Location	Faculty In charge
1	5-9 th December 2022	One Week Workshop on Auto CAD	Mr. Ritosh Koli	Mechanical Department	Prof. P. S. Atigre
2	10 [#] March 2023	Prototype and Process Design and Development	Dr. Suryakant Dodmise	CIBIC Kolhapur	Prof. P. S. Atigre
3	12 th July 2023	Workshop ON SAP module	Mr. Soumitra Pawar	Mechanical Department	Prof. P. S. Atigre



HOD Mechanical Engineering Sanjeevan Engg. & Tech. Institute, Panhala.

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4. Workshop conducted reports with photos



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Department of Mechanical Engineering

Workshop On

"AutoCAD Software"

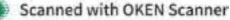
Guest / Trainer	Mr. Ritesh Koli	
Organization	G.T.T. Foundation Pune	
Tople	AutoCAD Software	
Day and Date	5 th December 2022 to 9 th December 2022	
Time	09:30 am To 1:30 pm,	
Class	Second Year, Third Year & Final Year Mechanical Engineering	
Venue / Location	Central Computer Facility (CCF Lab)	
Organized By	Training & Placement Cell	



PRINCIPAL Sargervan Engo, & Tech, Institute Somer Peth, Fanhau, Dist, Kolhapur, (MS)







PRINCIPAL PERMISSION LETTER



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Date- 01/12/ 2022

To, The Principal, S.E.T.I., Panhala.

Subject: - Regarding permission to arrange One Week Workshop on "AutoCAD Software" in association with GTT Pune for Mechanical Engineering Students (All Classes).

Respected Sir,

Our Central Training & Placement Cell is going to organize One Week Workshop on "AutoCAD Software" in association with GTT Pune for Mechanical Engineering Students (All Classes) by Mr. Ritesh Koli of G.T.T. Foundation Pune, from 05th December 2022 to 09th December 2022 (from 09:30 am to 1:30 pm). All students of Mechanical Engineering will get the advantage of this program.

So kindly allow our Training & Placement Cell to organize this program on above mentioned topic for the benefit of our students.

Dr. Ajay K. Maske Director - Corporate Communication **Training & Placement Cell** S.E.T.I. Panhala



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GUEST INVITATION LETTER



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Date- 01/12/2022

631

To, Mr. Ritesh Koli G.T.T. Foundation, Pune.

Subject- Invitation as a Trainer for One Week Workshop on "AutoCAD Software" for Mechanical Engineering Students.

Dear Sir / Madam,

Our Institute is established in 2009 in a view to impart engineering education to Under Graduate (UG) & Post Graduate (PG) Students. We wish to arrange One Week Workshop on "AutoCAD Software" for Mechanical Engineering Students (All Classes). This will include sessions on 2D drafting, 3D Drafting & various commands in AutoCad Software. This program will be helpful for our Mechanical Engineering Students from their career point of view.

We would like to invite you to deliver your knowledge in the above mentioned field & address our students from 05th December 2022 to 09th December 2022.

Thanking you...

Yours faithfully,

Dr. Ajay K. Maske Director – Corporate Communication Training & Placement Cell S.E.T.I. Panhala





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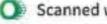
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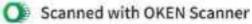
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Date: 09/12/2022

6315

To, Mr. Ritesh Koli G.T.T. Foundation, Pune.

Dear Sir,

We would like to extend our sincere thanks to you for delivering series of lectures & hands on training in One Week Workshop on "AutoCAD Software" for Mechanical Engineering Students. We are glad to say that the response from the students was enthusiastic. The information presented by you is definitely beneficial to our students for their career enhancement.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

Dr. Ajay K. Maske **Director - Corporate Communication** Training & Placement Cell S.E.T.I. Panhala

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Date: 01/12/2022

EN 6315

NOTICE

This is for the information of Training & Placement Coordinator of Mechanical Engineering Department that, there is One Week Workshop on "AutoCAD Software" for Mechanical Engineering Students. The details are as follows:

Guest	Mr. Ritesh Koli
Organization	G.T.T. Foundation Pune
Topic	AutoCAD Software
Day and Date	05th December 2022 to 09th December 2022.
Time	09:30 am To 1:30 pm
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Central Computer Facility (C.C.F.)

Kindly inform the students about this Workshop.

Note : Attendance is mandatory for all Mechanical Engineering Students.

Dr. Ajay K. Maske Director - Corporate Communication

Training & Placement Cell

S.E.T.I. Panhala

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EN 6315

Department of Mechanical Engineering

Date: 01/12/2022

NOTICE

All the students of Mechanical Engineering Department are hereby informed that, there is One Week Workshop on "AutoCAD Software" organized by Training & Placement Cell. The details are as follows:

Topic	AutoCAD Software
Guest	Mr. Ritesh Koli
Organization	G.T.T. Foundation Pune
Date	05th December 2022 to 09th December 2022.
Time	09:30 am To 1:30 pm
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Central Computer Facility (C.C.F.)



Attendance is mandatory for all students.

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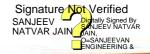
Prof. P.S.Atigre Training & Placement Coordinator Mechanical Engineering Department

Prof. Sardar B. Deshmukh

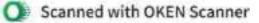
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ATTENDANCE

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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

ATTENDANCE

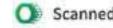
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Class: S.Y. Mechanical

A.Y. 2022-23 Sem-1 Time : 09:30 am To 01:30 pm

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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

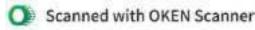
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Class: S.Y. Mechanical

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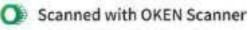


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	Department of Mechanical Engineering	
	One Week Workshop on "AutoCAD Software"	
	(5th December 2022 To 09th December 2022)	
	ATTENDANCE	

Class: S.Y. Mechanical

A.Y. 2022-23 Sem-I

				Time : 09:30 am To 01:	30 pm
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Name of Student	Monday, 5th December 2022	Tuesday, 6th December 2022	Wednesday, 7th December 2022	Thursday, 8th December 2022	Friday, 9th December 2022
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		Name of Student Monday,	Day 1 Day 2 Monday, 5th December 2022 Tuesday, 6th December 2022	Day 1 Day 2 Day 3 Monday, 5th December 2022 Tuesday, 6th December 2022 Wednesday, 7th December 2022 Image: Comparison of the state of the sta	Day 1 Day 2 Day 3 Day 4 Monday, 5th December 2022 Tuesday, 6th December 2022 Wednesday, 7th December 2022 Thursday, 8th December 2022 Image: State of the state



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5	Holy-wood Academy, Koopur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kothapur- 416 201 Phone 1 0231 - 2686600 / 23 / 24 / 28 Fax : 0231 - 2686629		
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Website : www.st	todu in Email : office@setuedu.in / admission@setuedu.in EN 6315	2	

Department of Mechanical Engineering

Total 25 Protentout of 60 studions

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One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

ATTENDANCE

Class: S.Y. Mechanical

A.Y. 2022-23 Sem-I

Time : 09.30 am To 01.30 pm Day 5 Day 4 Day 3 Day 2 Day 1 Friday. Thursday. Wednesday, Name of Student Tuesday, Monday, Sr. No Sth December 2022 9th December 2022 7th December 2022 6th December 2022 5th December 2022 44 56 11 12 53 54 55 -54 PRINCIPAL 97 Smenran Erion & Tech Institute Somear Peth, Hantjana, Dist. Kolhapure, (MS) 54 5% 60 P.S. ALIGM Prot. P.S. Aligre 4 MANICAL New Ye SET Prof. Sardar B. Deshmukh PANHALA Signature Not Verified HOD SANJEEV Digitally Signed By NATVAR JAIN DAIN, DESANJEEV NATVAR Icchanical Engineering Department Desanjeevan Engineering &

Training & Placement Coordinator Mechanical Engineering Department



olhapur's Holy-wood Academy

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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)----

ATTENDANCE

PRINCIPAL Samewan Enga & Tech Institute



Class: T.Y. Mechanical

Time : 09:30 am To 01:30 pm

		Day 1	Day 2	Day 3	Day 4	Day 5
PRN. No.	Name of Student	Monday,	Tuesday,	Wednesday, 7th December 2022	Thursday, Sth December 2022	Friday. 9th December 2022
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2163151612501	POWAR SOURAV SHASHIKANT	Boc	Towne	10000	gratione	There
2163151612502	NAIK SHRIDHAR YUVRAJ		-	-		
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2163151612505	DHERE SAURABH SATISH	faurally	Signature SANJEEV NATVAR JAIN	bigitally Signed By Sinujeev NATVAR	Hanvard	faurcilly
	PRN. No. 2063151612001 2063151612002 2063151612003 2063151612004 2063151612005 2063151612006 2063151612007 2063151612009 2063151612009 2063151612009 2163151612501 2163151612501 2163151612503 2163151612504	PRN. No.Name of Student2063151612001KHOCHIKAR AHAD SAMAD2063151612002KADAM NIKHIL BHIMRAO2063151612003MANE PRADIP SHAMRAO2063151612004KUMHHAR PRANALI BABASAHED2063151612005GUJAR PRANAV JOTIRAM2063151612006MAGDUM PRATHMESH SUDHIR2063151612007KHOT SHUBHAM TUKARAM2063151612008SHETE SHUBHAM MARUTH2063151612009SHINDE SIDDHESH SUNIL2063151612009NAIK SHRIDHAE MARUTH2063151612009SHINDE SIDDHESH SANTOSH2063151612009SHINDE SUDHESH SUNIL2063151612009SHINDE SUDHESH SUNIL2163151612501POWAR SOURAV SHASHIKANT2163151612502NAIK SHRIDHAR YUVRAJ2163151612503SHKHARE PRAMMD GUNDA2163151612504SHIKHARE NILESH SHIVAJI	PRN. No. Name of Student Monday, 5th December 2022 2063151612001 KHOCHIKAR AHAD SAMAD Jaklieduko 1 2063151612002 KADAM NIKHIL BHIMRAO Jaklieduko 1 2063151612003 MANE PRADIP SHAMRAO Jaklieduko 1 2063151612003 MANE PRADIP SHAMRAO Jaklieduko 1 2063151612004 KUMIHHAR PRANALI BABASAHED Bumbhor 2063151612005 GUJAR PRANAV JOTIRAM Bumbhor 2063151612006 MAGDUM PRATHMESH SUDHIR Jak 2063151612007 KHOT SHUBHAM TUKARAM Jakudas 2063151612008 SHETE SHUBHAM TUKARAM Jakudas 2063151612009 SHINDE SIDDHESH SUNIL Jakudas 2063151612008 SHETE SHUBHAM YO'NAR Jakudas 2063151612009 SHINDE SIDDHESH SANTOSH Jakudas 2063151612010 BENDHALE SIDDHESH SANTOSH Jakudas 2163151612501 POWAR SOURAV SHASHIKANT Jakudas 2163151612502 NAIK SHRIDHAR YUVRAJ	PRN. No. Name of Student Monday, Sth December 2022 Tuesday, 6th December 2022 2063151612001 KHOCHIKAR AHAD SAMAD Ashledule 1 2063151612002 KADAM NIKHIL BHIMRAO Ashledule 1 2063151612003 MANE PRADIP SHAMRAO Herers, 2063151612004 KUMBHIAR PRANALI BABASAHETI Burden 2063151612005 GUJAR PRANALI BABASAHETI Burden 2063151612004 KUMBHAR PRANALI BABASAHETI Burden 2063151612005 GUJAR PRANAV JOTIRAM Factors 2063151612006 MAGDUM PRATHMESH SUDHIR Herein 2063151612007 KHOT SHUBHAM TUKARAM Herein 2063151612008 SHETE SHUBHAM MARUTH Statuele 2063151612009 SHINDE SHIDDHESH SUDHE SHUBLE 2063151612009 SHINDE SHIDHESH SANTOSH SHULME 2063151612009 SHINDE SHIDHESH SANTOSH SHULME 2063151612501 POWAR SOURAV SHASHIKANT SECUM 2163151612502 NAIK SHRIDHAR YUVRAJ	PRN. No. Name of Student Monday, Sth December 2022 Tuesday, 6th December 2022 Wednesday, 7th December 2022 2063151612001 KHOCHIKAR AHAD SAMAD Akkedule i Akkedul	Day 1 Day 2 Unit of Student Monday. 5th December 2022 6th December 2022 Wednesday. Thursday. 2063151612001 KHOCHIKAR AHAD SAMAD Asherika 1 Monday. Wednesday. Thursday. 2063151612002 KHOCHIKAR AHAD SAMAD Asherika 1 Monday. Mednesday. Thursday. 2063151612002 KADAM NIKHL BHIMRAO Asherika 1 Mednesday. Mednesday. Mednesday. 2063151612003 MANT. PRADIP SHAMRAO Herene. Herenee. Herene. Herenee. Herenee.





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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

ATTENDANCE

PRINCIPAL Sanjeevan Engq. & Tech. Institute Sommar Peth. Fanhaia, Dist. Kolhapur. (MC)

Class: T.Y. Mechanical

A.Y. 2022-23 Sem-1

Time : 09:30 am To 01:30 pm

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	CONTRACTOR OF	and the second sec	Day 1	Day 2	Day 3	Day 4	Day 5
Roll No.	PRN. No.	Name of Student	Monday, 5th December 2022	Tuesday, 6th December 2022	Wednesday, 7th December 2022	Thursday, gth December 2022	Friday, 9th December 202:
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17	2163151612507	DESAI VISHWAJEET VIKAS	Vitersteet	Vinneger	-		Viteratest
18	2163151612508	KADAVEKAR ANIKET RAJENDRA	VAR	there.	Robi	Ref.	Pro-
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20	2163151612510	KHOT VIVER MADHUKAR		V.n.Fut	v.mintel	Vimitit	v.m.pile
21	2163151612511	ARAB MOHMADSAAD ZAKIRHUSEN	奉		AL	200	tel,
22	2163151612512	JADHAV OMKAR	asjacture		Objactures	mathen	
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24	2163151612514	GARAD NILESH JAYSING					
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26 2	2163151612516	KAMBLE SHUBHAM BAJIRAO	Subust	Annuls	Findingh	talents.	dand
27 2	2163151612517	BAHADURE NITIN AMBADAS		UGINEE	Rey		-
28 2	163151612518	POPHALE YASH PRAVIN			1001-		-
29 2	163151612519	MANE PAVAN MAHADEV					-
30 2	163151612520	SHINDE SAHIL NITIN	Bringh			things	





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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

ATTENDANCE

PRINCIPAL han eevan Enog. & Tech, Institute Komova- Peth, Franhaia, Dist, Kolhapur, Jki

A.Y. 2022-23 Sem-I

Class: T.Y. Mechanical

Time : 09:30 am To 01:30 pm Day 1 Day 2 Day 3 Day 4 Day 5 Roll No. PRN, No. Name of Student Monday, Tuesday, Wednesday, Friday, Thursday, 7th December 2022 6th December 2022 5th December 2022 7th December 2022 Rth December 2022 Forule 31 216315(61252) SAPALE GAURESH RAJESH QUICHE NUS 32 2163151612522 KATE RAJVARDHAN KAMALAƘAR 33 2163151612523 LORAR PRATHAMESH MANIK 34 KADAM PRANAV JAGADISH 2163151612524 10at 1000 ZAG Der 35 2163151612525 GURAV ROHIT HINDURAO Ani JAGDALE ABHISHEK VIJAY 36 2163151612526 37 2163151612527 LOHAR DHIRAJ SHIVAJI right JADHAV NIRANJAN JAYWANT 38 2163151612528 10 MHAMULKAR ABBILITTENDURAO 30 2163151612529 -----KHOT SWAPNIL SHASHIKANT 40 2163151612530 PBCW357 TOCOPE . DAVET Misnet . TSTOARZ 41 2163151612531 NAGARI DIPAK DEVENDRA col Sey Sey Sall Sel BHAT SAHIL PUNDALIK 42 2163151612532 ENGINEERIA Quels Bauch BAWALE VISUWESH PRASANNA 43 2163151612533 Slabser 1010 2163151612534 PATIL NIKUL DNYANDEV 44 Signature Not Verified Digraily Signed By SANJEEV NATVAR JAIN JAIN P-SANJEEVAN ENGINEERING & SAWRATKAR VISHAL UTTAM 45 2163151612535 44







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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

ATTENDANCE

PRINCIPAL Son Amian Engol & Tech. Institute Sonwar Perh, Hishab, Diric Koteour, MD

Class: T.Y. Mechanical

A.Y. 2022-23 Sem-1

Time : 99:30 att To 01:30 pm

			Day 1	Day 2	Day 3	Day 4	Day 5
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48	2161151612538	SUISTA CHAITANYA DILIP		-	roduinde	ed thirds	edenide be
49	2163151612539	KHADE ROUT VISHWAS	Ritteda	Bircharte	Queronic	Bulais	Brande.
54	2163151612549	SATHAM DIGAMBAR SUNIL	Service	-	5 Min	Color_	Setto-
51	2163151612541	PADALKAR ANSKET ASHOK	-		-		
52	2163151612542	GHATAGE SARADAR ERUSHNAT	CAPACOT	(211000)		Guracot	Supacit
55	2163151612543	BAGADEDHAIRYASHIL HINDORAO	D	4		D.	h)
54	2163151612544	PATIL SUSHART SANDAY	SP	-	SSP .	SEP	SEP
.55	2163151612545	WAIKAR RAHILANIS		-		-	
56	2163151612546	PATIL SHUBBAM RAGHUNATH	-	-	·	<u></u>	Possili Pri
\$7	2163151612547	NAGARJI ADIL KASAM	1				
58	2163151612548	SAYARE AKANESHA AKARAM	Ravase.	Balassie	Bank	Agros	Racos
59	2163151612549	KONDE SAMRUDDHI BABASAHEB	gride.			Ende.	Cente
10	2163151612550	WANGEAR BUTULA AAPPASO	-	NATVAR JAIN	JEEVAN	-	

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One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

ATTENDANCE

PRINCIPAL win ervan Engo. & Tech. Institute

Somwar Peth, Panhara, Dist, Kolhapur, MS

Class: T.Y. Mechanical

A.Y. 2022-23 Sem-I

Time : 09:30 am To 01:30 pm

	and the second second		Day 1	Day 2	Day 3	Day 4	Day 5
Roll No.	PRN. No.	Name of Student	Monday. 5th December 2022	Tuesday, 6th December 2022	Wednesday, 7th December 2022	Thursday, Sth December 2022	Friday, 9th December 2022
61	2163151612551	KUMBHAR ABHIDEET VILAS	Alkumblur		AV Kumbler	AVKumbhu	Al Kumbha
62	2163151612552	CHOUGULE SUMIT MANOHAR	side	Since	she	snle	Shile
63	2163151612553	KHOT RUSHIKESH NAMDEV	Read	Ruthe	Rich	Fight	99992
64	2163151612554	SASWADE SHRIKANT ARUN	Steicont	Strainal.	Steinort	Steral	deixant
65	2163151612555	POWAR SHUBHAM SANJAY	-	-			
66	2163151612556	CHOUGULE SHIDHARTH SAMBHAJI	_				
67	2163151612557	MULLA JUBER SAMEER	-	-			-
65	2163151612558	MOHITE VIVEK SHRIKANT	vmohite	mohite	vmohite	NANTHIE	Mohite
69	2163151612559	SHINDE PRATILANIESH BHAGAVAN	Brinde	Shinde	Shinde	Bhinde	Shinde.
70	2163151612560	SATHE MAHESH SARJERAO	-	-		17 - 27 - 24	-

SALIT Prof. P.S.Atigre

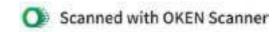
Training & Placement Coordinator Mechanical Engineering Department



Prof. Sardar B. Deshmukh

HOD

Mechanical Engineering Department





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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

ATTENDANCE

PRINCIPAL Servicevan Er an. & Tech. Institute Somwar Peth, Frances, Dist, Kolmaour, DAS

Class: B.Tech. Mechanical (Final Year)

A.Y. 2022-23 Sem-I

Time : 09:30 am To 01:30 pm

			Day 1	Day 2	Day 3	Day 4	Day 5
Roll No.	PRN. No.	Name of Student	Monday, 5th December 2022	Tuesday, 6th December 2022	Wednesday, 7th December 2022	Thursday, §th December 2022	Friday, J th December 2022
1	1963151612009	BHOSALE SONALI SHIVAJI	Sabbasale	sephosale	sephosale	sephosale_	Sephosale
2	1963151612010	PATIL TEJAS SHAMRAO	Fall	Reli	fatel.	-	Fall
3	1963151612026	SHINDE OMKAR SURESH	-	-	-		×
4	1963151612030	SHINDE KEDAR RAMESH					
5	1963151612052	SANKPAL KAMLESH PRAKASH	Komlest	formlest		formlesh	fam tot
6	1963151612056	PATIL VAIBHAV UTTAM	Particul	- Ceible.	Desiber .		Quitta
7	1963151612065	MUGDAR RAHUL NIESH	and	ARE	Dangton,		LOGICE .
8	2063151612019	JADHAV SANKET SANJAY	स्रोणमात.	Freed	Filmera	<u>जोग्रासव</u>	=jured
9	2053151612020	SAWANT RUSHIRAJ RAJENDRA					1
10	2063151612021	PAWAR OMKAR BHAGAWAN	-	-	-	-	
n	2063151612022	KASHID SNEHAL SUNIL	Fashiel	- August	- Forkid	Feeshed	
12	2063151612023	POWAR RAHUL GANAPATI	Burge		Geowal	Bunge	Roual
13	2063151612024	MUJAWAR ASIF SHABBIR	Africa	Anter	Native	Ale	All
14	2063151612025	JANGAM SANKET ASHOK	2831582181	Rigger	Zig zout	Zabryon	203171311
15	2063151612026	PATIL SOURAV SANJAY	-	Signature	ot Verified		1-1-
16	2063151612027	PATIL RAHUL MAHADEV	Property	SANJEEV NATVAR JAIN	bighally Signed By SANJEEV NATVAR CAIN, D=SANJEEVAN ENGINEERING &	Epos.	Burgent





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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

PRINCIPAL

(5th December 2022 To 09th December 2022) Sargeevan Er au. & Tech. Institute

ATTENDANCE

A.Y. 2022-23 Sem-I

orwar Pr."

Class: B.Tech. Mechanical (Final Year)

Time : 09:30 am To 01:30 pm

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			Day 1	Day 2	Day 3	Day 4	Day 5
Roll No.	PRN. No.	Name of Student	Monday, 5th December 2022	Tuesday, 6th December 2022	Wednesday, 7th December 2022	Thursday, Sth December 2022	Friday, 9th December 2022
17	2063151612028	PATIL SAURABH PANDIT	51.	-51		Ed.	
18	2063151612030	PATIL AVADHUT RAGHUNATH	200	P	A	AL	A2
19	2063151612031	MANE SUNIL VISHAVNATH					The h
20	2063151612032	SAKATE AJAY SANJAY	0	Serial	Astal	a stat	- Cont
21	2063151612033	BHOSALE SATYAMRAJE PANDITRAO	Bet.	- Anter	- Dass	Ant.	a pier.
22	2063151612035	NAIK PRASANNA PRAKASH	Breik	Prat	(phil)		Brut
23	2063151612037	DALVI SIDDHESH DHANAJI	Salui	Falui		Salut	Falui
24	2063151612038	CHAVAN SAIPRASAD MADHUKAR	(Bloom	Allow	(Syland	Show	(Julhan
25	2063151612039	MUJAWAR NAWAJSHARIF MOULA	~ <u> </u>				
26	2063151612040	MELAKERI SHRIDHAR BASAPPA					
27	2063151612041	PATIL SHUBHAM RAGHUNATH	BK	Bb	CZN	- mark	03
28	2063151612042	PATIL PRASHANT ISHWARA	The	100pm	Alto	and,	
29	2063151612043	SHINDE PRANAY BABURAO	Wiels derf	ENGINER	Twingther	Tring	Lundfred
30 2	2063151612044	JADHAV SAGAR MAHIPATI	Server 1	SAN	5) Solatur	States	Stan
31 2	2063151612045	PATIL GAURAV KRISHNAT	20	Signature Not	Parified	ace	
32 2	063151612046	POWAR SURAJ SANJAY	Large		tally Signed By	tordo C	And



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Department of Mechanical Engineering

One Week Workshop on "AutoCAD Software"

(5th December 2022 To 09th December 2022)

ATTENDANCE

PRINCIPAL Somervan Engo. & Tech. Institute Somwar Peth, Franksia, Dist. Kolhapur, OMS)

A.Y. 2022-23 Sem-1

Time : 09:30 am To 01:30 pm

Class: B. Tech. Mechanical (Final Year)

Training & Placement Coordinator Mechanical Engineering Department

= Approv

		1	Day 1	Day 2	Day 3	Day 4	Day 5
Roll No.	PRN, No.	Name of Student	Monday, 5th December 2022	Tuesday, 6th December 2022	Wednesday, 7th December 2022	Thursday, §th December 2022	Friday, Ith December 202
33	2063151612047	KOINGADE MAHESH DILIP ALIAS DIPAK			~~~		
34	2063151612048	BOLAVE VINAYAK BALU					
35	2063151612049	CHAVAN SUSHANT BAJRANG	1				
36	2063151612050	MUJAWAR ARSHAD KARIMBAKSH				00.42	Brndi
37	2063151612051	MALI ROHIT RAMRAO	Bandly	Breli	BADdi	-Brack-	- CATURAL
38	2063151612053	GAIKWAD TUSHAR MAHENDRA	<u>AN</u>		AA.	ALL.	-
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40	2063151612035	BIDKAR SHUBHAM APPASAHEB	Ser	S3L-	Sel		
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ACTIVITY REPORT

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Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Banjeevan Knowledge City, Somwar Peth-Injele, Panhala, Tal. Panhala, Dist. Kelhapur-416 201 Phone : 0231 - 2086600 / 237 247 28 Fax : 0231 - 2686629 d By AICTE + New Delni + Recognized by Cove of Maherashire & DTE + Amilaini in Dille IV, Lone

Website : www.seti edu.in Email : office [pasti edu.in / admission@seti edu.in EN 6315

Report

Date: 09/12/2022

On

One Week Workshop on "AutoCAD Software" In Association with G.T.T Pune

- 1. Title of Workshop : AutoCAD Software
- 5th to 9th December 2022 (From 9:30 am to 1:30 pm) 2. Date of Workshop:
- 3. Kind of Activity: Hands on Training / Hands on Experience
- 4. Organized By : T&P Cell of Mechanical Engineering Department in Collaboration with Central T&P Cell
- G.T.T. Foundation Pune 5. Collaborating Agency :
- 6. Resource Person /Trainer: Mr. Ritesh Koli

7. Objectives of the Workshop:

The objective of this workshop is to provide the training to the students about using the basic commands and tools necessary for professional 2D & 3D drawing, design and drafting RING &

using AutoCAD. After completing this workshop students will be able to:

- Understand various creating and editing commands in AutoCAD a.
- b. Use AutoCAD for creating 2D & 3D drawings.
- Ċ., Understand the concept and techniques to draw,
- d. Create multiple designs using several tools.
- Explain drawing using annotations. C.
- f. Plot or print the drawing by scale.
- 8. Place of Activity (venue): Central Computer Facility (C.C.F.)
- 9. Number of Participants: Total 80 students participated

10. Participants from:

Students from Mechanical Engineering Department

(S.Y.Mechanical, T.Y. Mechanical, B.Tech Mechanical)

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yeevan Engg. & Tech. Institute war Peth, Fanhaia, Dist, Kolhapur, (MC)

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Barlieevan Knowledge Gity, Somwar Peth-Injele, Panhala, Tal. Panhala, Diat. Kelhapur- 416 201 Phone : 0231 - 2000000 / 23 / 24 / 20 Fex : 0231 - 2000020 d By AICTE - New Delhi - Recognized by Govt of Maherathirs & DTE - Amiliated to Dia-stC, Langer.

Website : www.sett.edu.in Email reffce@sett.edu.in / admission@sett.edu.in

11. Workshop Discussions & Hans on Training On :

Day 1 Monday (05/12/2022)	Introduction CAD DESK, AutoCAD, GUI, Commands, use of mouse and keyboard, File extensions, Lim (LI), units (UN), selection, Views 2D Drafting Drawing Toolbar - Point (Po), Co-ordinate systems, Various Commands such as Line (L), Circle (C), Ellipse (EL), Arc (A), Polygon (POL), Rectangle (REC)
	Practical Tutorials on Above
Day 2 Tuesday (06/12/2022)	Drafting Setting Toolbar Infer constraint (INFE), Snap (F9), Grid (F7),Ortho (F8), Polar (F10), Object Snap (F3),3D object Snap (F4), Object Track (F11),Dynamic UCS (F6), Dynamic Input (F12),Line weight, Quick property, selection cycle Modifying Toolbar Move (M), Rotate (RO), Scale (SC), Erase (E), Copy (CO), Mirror (MI), Trim (TR), Extend (EX),Explode (X), Stretch (S), Offset (O), Array (AR), Fillet (F), Chamfer (CHA)
	Practical Tutorials on Above
Day 3 Wednesday	Annotation Single line text (DT),multi-line text (T), Dimensions (Q dim), multi leader (MLD), Table (TB)Styles Managers- Text Style (ST),Dimension style (D), Multi leader style (MLS), Table Style (TS)
(07/12/2022)	Practical Tutorials on Above
	Includes Orthographic Projection, Section Views etc
Day 4 Thursday (08/12/2022)	Layer Layer Property manager (LA), Layer Isolation (LAISO), Layer Unisolation (LAUNISO) Block- MakeBlock (B), Insert Block (I), Dynamic Input, Block Attribute Properties – Object Color, Line weight(LW), Line type (LT), List (LI), Match Property (MA Filter(FI)
	Practical Tutorials on Above Includes Orthographic Projection, Section Views, etc.
	Plotting Printing setting, Layout, Import, Export
Friday	Introduction View manager, Visual style, 3D Modeling Solid Editing toolbar, Modifying toolbar, Material, Lights, Camera, Render
	Practical Tutorials on Above

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Website : www.sett.edu.in Email : office() sett edu in / admission@sett edu in

12. Photographs: One Week Workshop on "AutoCAD Software"

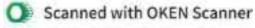
Inauguration Function at Class Room No: 209

(Mechanical Engineering Department)





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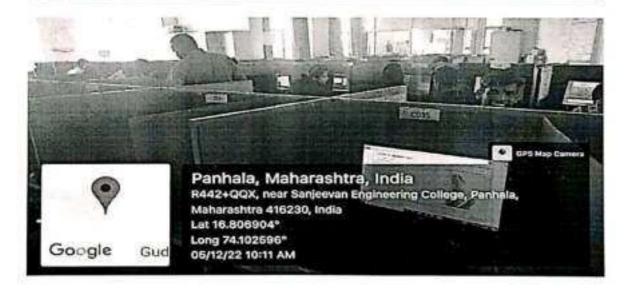
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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tat. Panhala, Dist. Kolhapur: 416 201 Phone : 0201 - 2600600 / 23 / 24 / 28 Fex : 0201 - 2000629

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Hands on Training / Hands on Experience (AutoCAD Software)





Prof. Praveen S. Atigre (T & P Coordinator) Report Prepared By

Prof. Sardar B. Deshmukh

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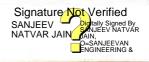
FEEDBACK OF THE STUDENTS

- Student feedback was collected using a Google Form
- Google Form Link:

https://forms.gle/A2x4ctpfdwRq2Wn78



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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA DEPARTMENT OF MECHANICAL ENGINEERING

ANJEEVAN ENGINEERING & TECHNOLOGY	INSTITUTE PANHALA
DEPARTMENT OF ME	CHANICAL ENGINEERING
eedback Form for One Week Workshop on "AutoCAD Software" Organized By Training & Placement	Cell In Association with GTT Foundation Pune From 05th December to 09th
ecentéer 2022 [Trainer, Mr. Rossh Kol]	
Email *	
uraj:1940@gmail.com	
Name of the Student *	
Sura; Rangras Chavan	
Mobile Number of the Student *	
755521940	
Class of the Student *	
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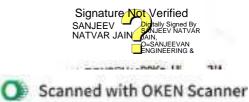
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DEPARTMENT	F OF MECHANICAL ENGINEERING
Feedback Form for One Week Workshop on "AutoCAD Software" Organized By Traini December 2022 [Trainer : Mr. Riteah Kuli]	ng & Placement Cell In Association with GTT Foundation Pune From 05th December to 09th
Email *	
anishrpatil123@gmail.com	
Name of the Student *	
Anish Vasent Patil	
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9527031312	
Class of the Student *	
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Feedback Form for One Week Workston on "AutoCAD Software" Organized By Daniett &		
December 2022 [Trainer Mr Ritesh Kol]		
Email*		
sankinjangam555@gmail.com		
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RITOSH PRAKASH KOLI

VATHAR, KOLHAPUR ritoshkoli@gmail.com,9405665111

EXPERIENCE

Passionate Entrepreneur, Self Employed, Experience CAD trainer. OWNER • CAD MANTRA • DATES FROM 2016- TO PRESENT Branches- Vathar

Warananagar

- Utilized CAD Software during the design process.
- Provide Training on CAD Software's to Mechanical & Civil Stream
- Provide 3d Elevations &Walk through etc. services

EDUCATION

B.E MECHANICAL • 2015 • SHIVAJI UNIVERSITY

SKILLS

Proficient with CAD applications - Autocad, Solidwork, NX cad Catia, Revit, Sketchup, 3ds Max

PRINCIPAL Somer Peth, Fanhara, Dist. Kolhapur, (M2)













NEWS OF THE WORKSHOP IN LOCAL NEWS PAPER













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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201 Phone: 0231 - 2666600 / 23 / 24 / 28 Fax: 0231 - 2666629

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Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

Workshop On

"Prototype & Process Design and

Development"

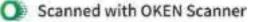
Resource Person	Dr. Suryakant Dodmise			
Collaborating Agency	Siddham Innovation and Business Incubation Center Kolhapur (SIBIC)			
Topic	Prototype & Process Design and Development			
Day & Date Friday, 10th March 2023				
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech Engineering)			
Venue / Location	Siddham Innovation and Business Incubation Center (SIBIC), 4 th Floor, Kailash Tower, above Bhima Siddhi Infotainment, Assembly Road, Near Venus Corner, New Shahupuri, Kolhapur			
Organized By	Institute Innovation Council Cell, S.E.T.I. Panhala			



PRINCIPAL Somear Peth, Fanhara, Dist, Kolhapur. (MS)







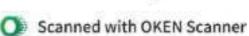
PRINCIPAL PERMISSION LETTER

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Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur-416 201

Phone: 0231 - 2686500 / 23 / 24 / 28 Fax: 0231 - 2686629

Approved By AICTE - New Delhi * Recognized by GovL of Maharashtra & DTE * Affiliated to DBATU, Loners. 6315 Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

Date- 02/03/2023

To. The Principal, S.E.T.L., Panhala.

Subject: - Regarding permission to arrange workshop on "Prototype & Process Design and Development" in association with SIBIC Kolhapur for our Engineering Students.

Respected Sir,

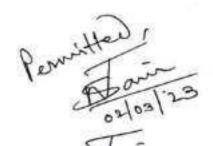
To strengthen our Institute Innovation council activities we would like to arrange a workshop on "Prototype & Process Design and Development" in association with Siddham Innovation and Business Incubation Center Kolhapur (SIBIC) for our Engineering Students on 10th March 2023. All our students of engineering will get the advantage of this program.

So kindly allow our Institute Innovation Council Cell to organize this program on above mentioned topic for the benefit of our students.

P.S. A Lign 0210312023

Mr. Praveen S. Atigre Workshop Coordinator (Member of I.I.C. Cell) S.E.T.I. Panhala





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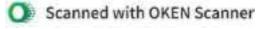
PERMISSION LETTER Siddham Innovation and Business Incubation Center (SIBIC)



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Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in EN 6315

Ry: No: SE17/276/2023/65

Date - 02/03/2023

To,

The C.E.O.,

Siddham Innovation and Business Incubation Center (SIBIC) Kolhapur.

Subject: - Regarding permission to arrange a workshop on "Prototype & Process Design and Development" in association with SIBIC Kolhapur for our engineering students.

Respected Sir,

Our Institute is established in 2009 in a view to impart engineering education to Under Graduate & Post Graduate Students. The institute is approved by AICTE New Delhi, recognized by DTE Maharashtra, and affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere.

The Institute is long cherished dream of the Founder-Chairman Mr. P. R. Bhosale, an educationalist having experience about three decades. His aim is to impart quality education to the students from nook and corner of the country.

To strengthen our Institute Innovation Council (IIC) activities we would like to arrange a workshop on "Prototype & Process Design and Development" in association with SIBIC Kolhapur on 10/03/2023 for our engineering students.

I would like to request you, kindly permit our students to visit your organization for this workshop.

Yours Sincerely, SALIA 02.03 Mr. Praveen S. Atigre

Workshop Coordinator (Member of I.I.C. Cell) S.E.T.I. Panhala



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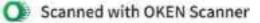
CENTRAL I.I.C. CELL NOTICE

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 Recognized by Govt, of Maharashtra & DTE
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 Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

 En 631

Date: 03/03/2023

NOTICE

All the heads of department and departmental I.I.C. cell members are hereby informed that, there is a Workshop on "Prototype & Process Design and Development" organized by our Institute Innovation Council. The details are as follows:

Topic	Prototype & Process Design and Development			
Organization	Siddham Innovation and Business Incubation Center Kolhapur (SIBIC)			
Date	10 th March 2023			
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech Engineering)			
Venue / Location	Siddham Innovation and Business Incubation Center (SIBIC), 4 th Floor, Kailash Tower, above Bhima Siddhi Infotainment, Assembly Road, Near Venus Corner, New Shahupuri, Kolhapur			

Kindly circulate this notice among the students of your department and inform the name of the students who are interested for this workshop.

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Prof. Praveen S. Atigre Workshop Coordinator (Member of I.I.C. Cell) S.E.T.I. Panhala

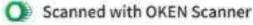


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Dr. V. H. Deokar (President of I.I.C. Cell) S.E.T.I. Panhala

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EN 6315

Department of Mechanical Engineering

Date: 03/03/2023

NOTICE

All the students of Mechanical Engineering Department are hereby informed that, there is a Workshop on "Prototype & Process Design and Development" organized by our Institute Innovation Council. The details are as follows:

Topic	Prototype & Process Design and Development		
Organization	Siddham Innovation and Business Incubation Center Kolhapur (SIBIC)		
Date	10 th March 2023		
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)		
Venue / Location	Siddham Innovation and Business Incubation Center (SIBIC), 4 th Floor, Kailash Tower, above Bhima Siddhi Infotainment, Assembly Road, Near Venus Corner, New Shahupuri, Kolhapur		

Students who are interested should attend the program,

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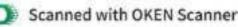
Prof. P.S.Atigre Workshop Coordinator (Member of LLC, Cell)

Prof. Sardar B. Deshmukh HOD Mechanical Engineering Department



PRINCIPAL Server Engo. & Tech. Institute

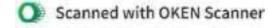




ATTENDANCE

RINCIPAL Sonwar Peth, Franhara, Dist. Kolhapur. (MS)







SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kothapur- 416 201 Phone : 0231 - 2686600 / 23 / 24 / 28 Fax : 0231 - 2686629

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Prototype & Process Design and Development 30

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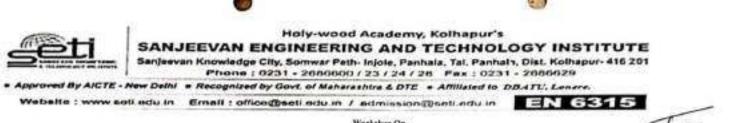
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		REGISTRATION DETA	ILS (Date: 10/03/2023) Shimwar Peth, Fenhaia, Dist, Ko	shapur. (MS)
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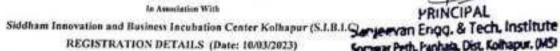


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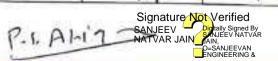
Prototype & Process Design and Development

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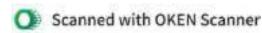
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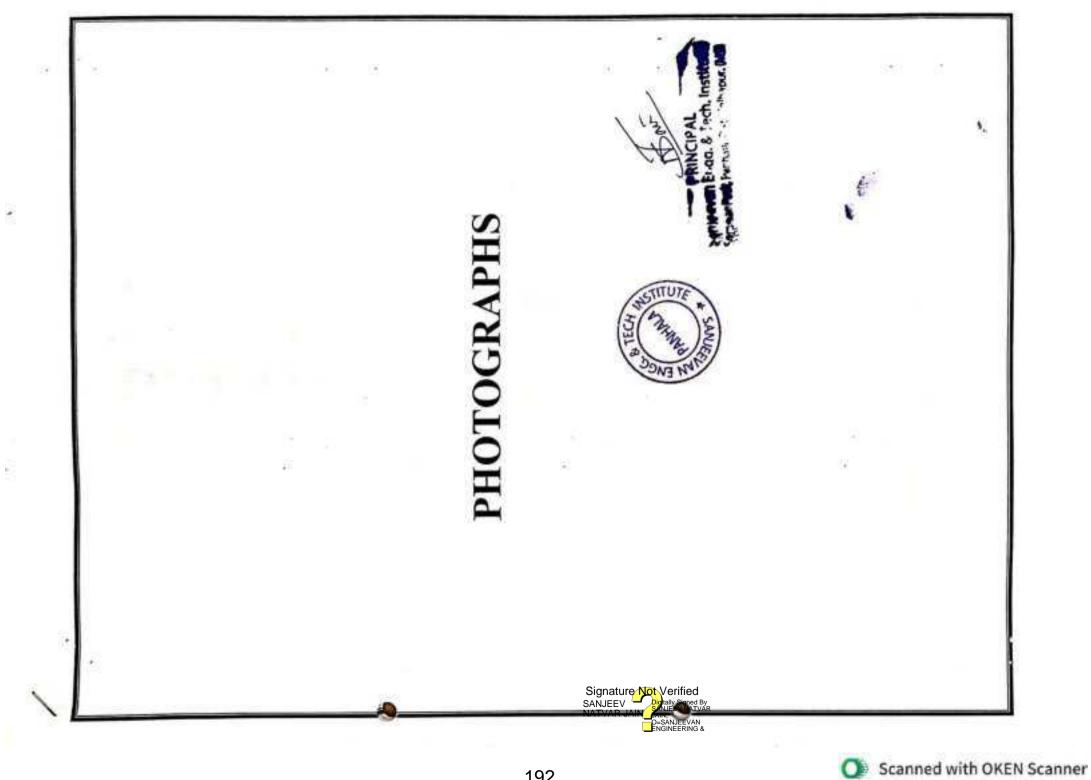
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Siddham Innovation and Business Incubation Center Kolkapar (S.I.B.I.C)

REGISTRATION DETAILS (Date: 10/03/2023)

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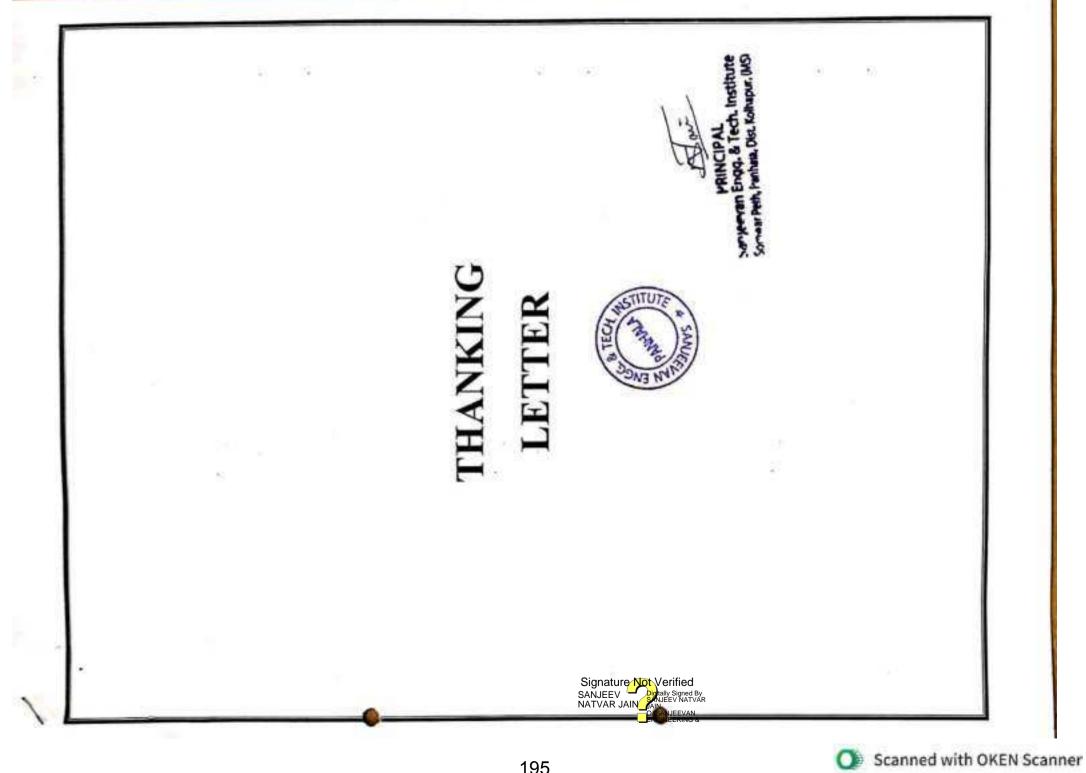


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Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201

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Website: www.seti.edu.in Email: office@seti.edu.in / admission@seti.edu.in EN

Date: 10/03/2023

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To, The C.E.O., Siddham Innovation and Business Incubation Center (SIBIC) Kolhapur.

Respected Sir,

We would like to extend our sincere thanks to you for arranging workshop on "Prototype & Process Design and Development on 10th March 2023" in association with Siddham Innovation and Business Incubation Center (SIBIC) Kolhapur for our engineering students. We are glad to say that the response from the students was enthusiastic. The information presented by you is definitely beneficial to our students for their career enhancement.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

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Mr. Praveen S. Atigre Workshop Coordinator (Member of I.I.C. Cell) S.E.T.I. Panhala

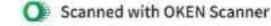


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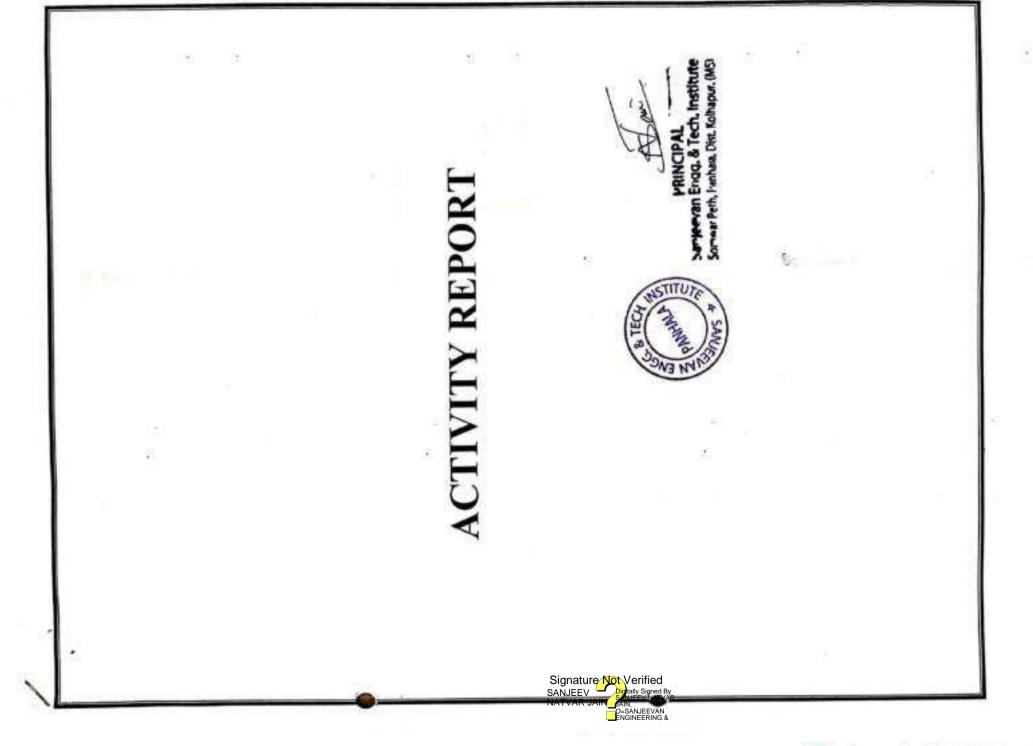
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Website : www.seb.edu.in Email : office@seb.edu.in / admission@seb.edu.in

7. Place of Activity (venue): Siddham Innovation and Business Incubation Center

(SIBIC), 4th Floor, Kailash Tower, above Bhima Siddhi

EN 6315

Infotainment, Assembly Road, Near Venus Corner, New

Shahupuri, Kolhapur

8. Number of Participants: Total 41 students participated for this workshop

9. Participants from:

Students from Mechanical, Civil, Computer Science,

Electrical Engineering Department

10. Photographs:



Photograph No.1 : Workshop on Prototype & Process Design and Development



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Photograph No.2 : Workshop on Prototype & Process Design and Development

11. Report Prepared By: Asst. Prof. Praveen S. Atigre (Member of I.I.C. Cell)

P.S.ALig Low Prof. Praveen S. Atigre

Workshop Coordinator (Member of I.I.C. Cell) S.E.T.I. Panhala

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Dr. V. H. Deokar (President of I.I.C. Cell) S.E.T.I. Panhala

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Dr. Sanjeev N. Jain

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Email : office@seti.edu.in

Website ; www.seli.edu.in

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Department of Mechanical Engineering

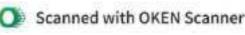
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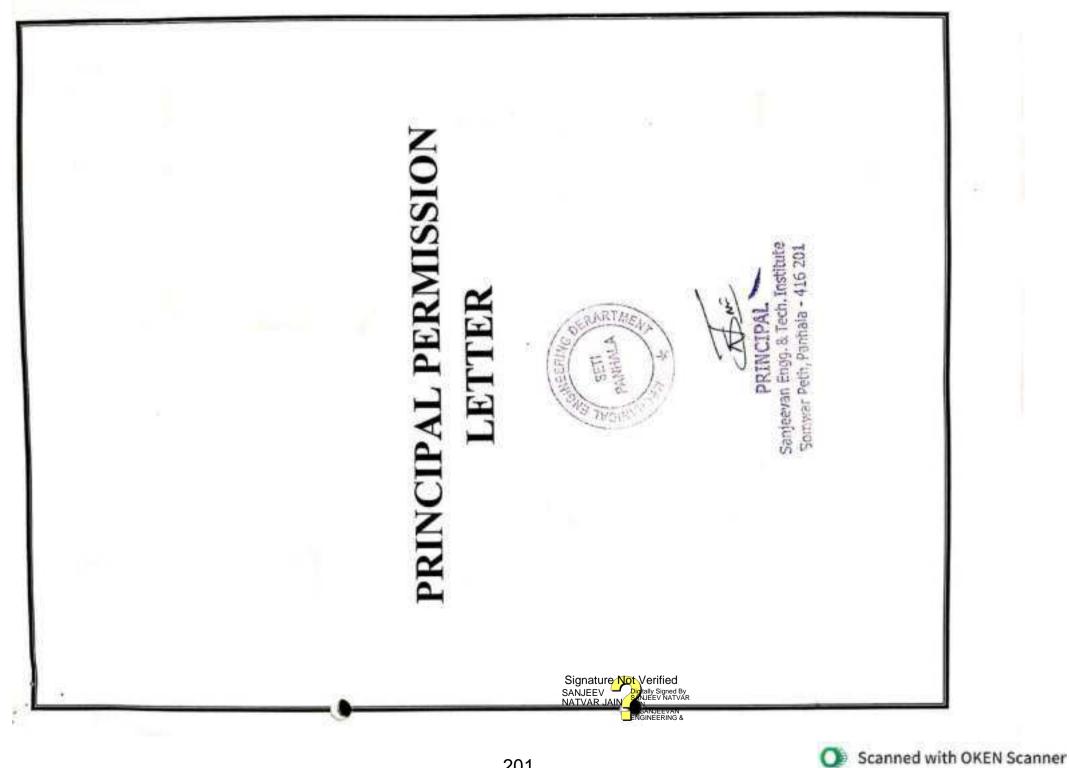
"Importance of SAP in Current Scenario"

Guest / Trainer	Mr. Shrikant Chandrakant Bidwai (Head-Academy Business)
Organization	Prudentia Technology Solutions India Pvt. Ltd. Pune
Date	12/07/2023
Time	10:00 am To 3:30 pm
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Mechanical Department (Class Room-208)

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Holy-wood Academy, Kolhapur's

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur-416 201 Phone : 0231 - 2686600 / 23 / 24 / 28 Fax : 0231 - 2686629

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Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

EN 6315

Date- 10/07/2023

To, The Principal, S.E.T.I., Panhala.

Subject: - Regarding permission to arrange One Day Workshop on "Importance of SAP in Current Scenario."

Respected Sir,

Our Mechanical Engineering Department would like to arrange One Day Workshop on "Importance of SAP in Current Scenario" in association with Prudentia Technology Solutions India Pvt. Ltd. Pune by Mr. Shrikant Chandrakant Bidwai on 12th July 2023. All students of Mechanical Engineering will get the benefit of this workshop.

So kindly allow our department to organize this workshop on above mentioned topic for the benefit of our students.

Prof. Praveen S. Atigre Workshop Coordinator Mechanical Engineering Department

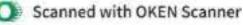
Prof. Sardar B. Deshmukh

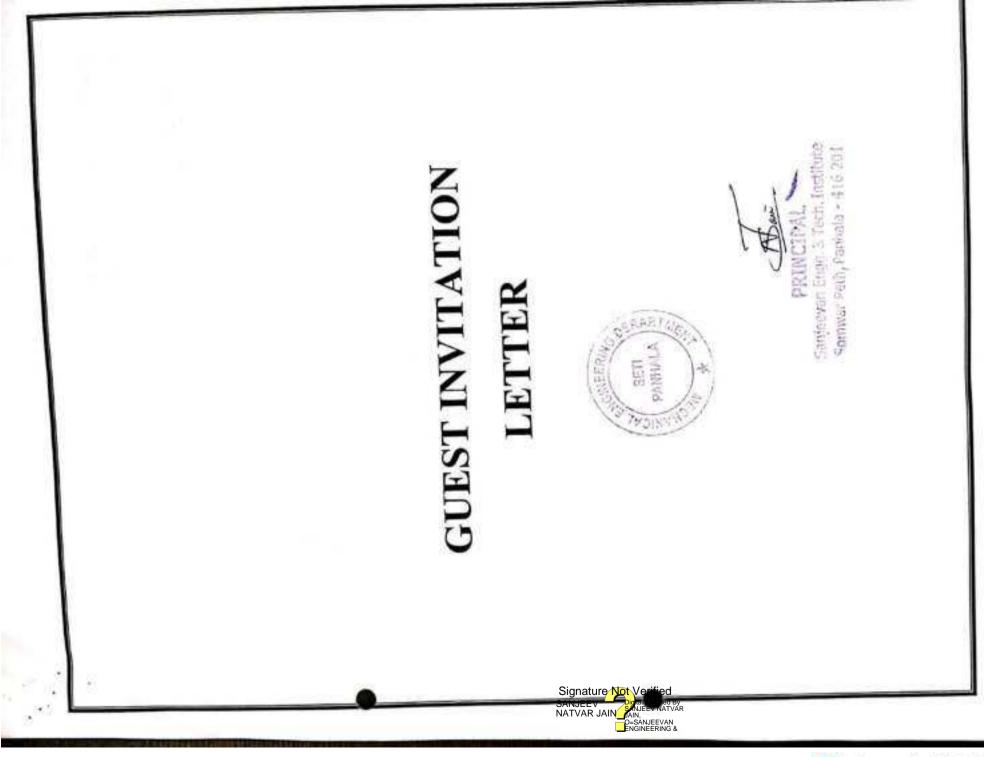
H.O.D. Mechanical Engineering Department



Sanjeevan Engg. & Tech. Institute











Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201 Phone: 0231 - 2686600 / 23 / 24 / 28 Fax: 0231 - 2686629

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 Affiliated to DBATC, Longre.

Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

Date- 10/07/2023

To, Mr. Shrikant Chandrakant Bidwai Prudentia Technology Solutions India Pvt. Ltd. Pune.

Subject- Letter of Invitation for One Day Workshop on "Importance of SAP in Current Scenario" for Mechanical Engineering Students.

Dear Sir.

Our Institute is established in 2009 in a view to impart engineering education to Under Graduate (UG) & Post Graduate (PG) Students. By learning your expertise and vast experience in the area of SAP, we are pleased to invite you as a speaker in One Day Workshop on "Importance of SAP in Current Scenario" for Mechanical Engineering Students. We are confident that our students would be enriched with your lecture. This program will be helpful for our Mechanical Engineering Students from their career point of view. The workshop is planned on 12th July 2023. Kindly give your consent

Thanking you.

Yours faithfully.

Prof. Sardar B. Deshmukh H.O.D. Mechanical Engineering Department

S.E.T.I. Panhala

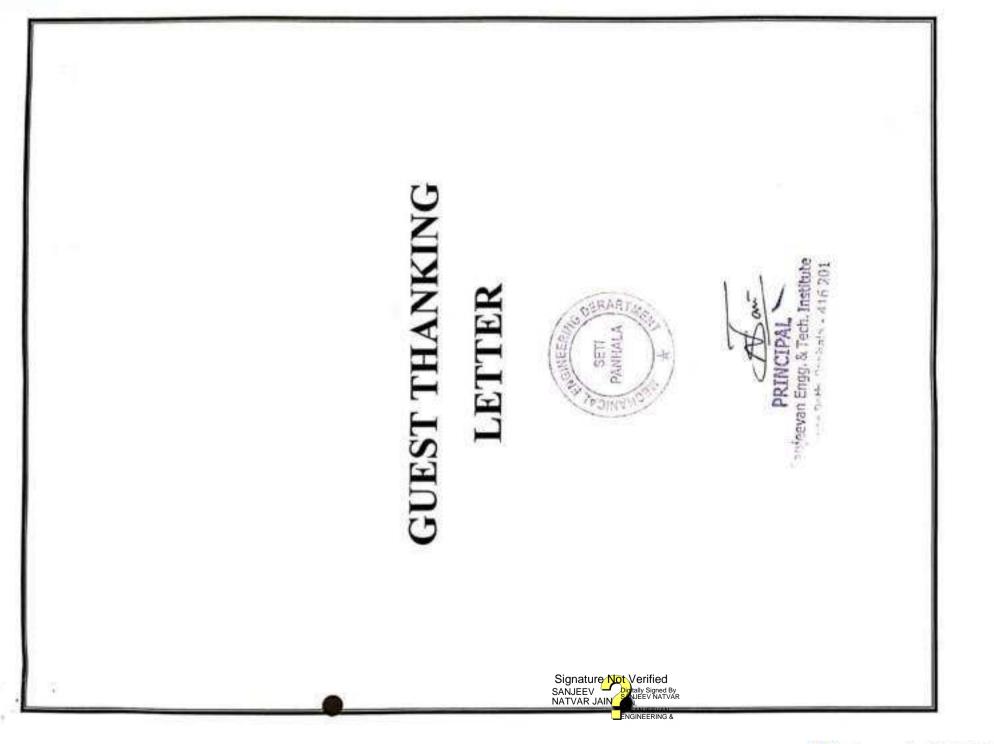
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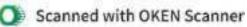
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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201 Phone: 0231 - 2686600 / 23 / 24 / 28 Fax: 0231 - 2686629

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Date: 12/07/2023

To, Mr. Shrikant Chandrakant Bidwai Prudentia Technology Solutions India Pvt. Ltd. Pune.

Dear Sir.

We would like to extend our sincere thanks to you for delivering a lecture in One Day Workshop on "Importance of SAP in Current Scenario" for Mechanical Engineering Students on 12th July 2023. We are glad to say that the response from the students was enthusiastic. The information presented by you is definitely beneficial to our students for their career enhancement. We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

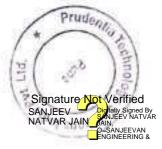
Thanking you.

Prof. Sardar B. Deshmukh H.O.D. Mechanical Engineering Department S.E.T.I. Panhala

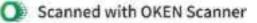


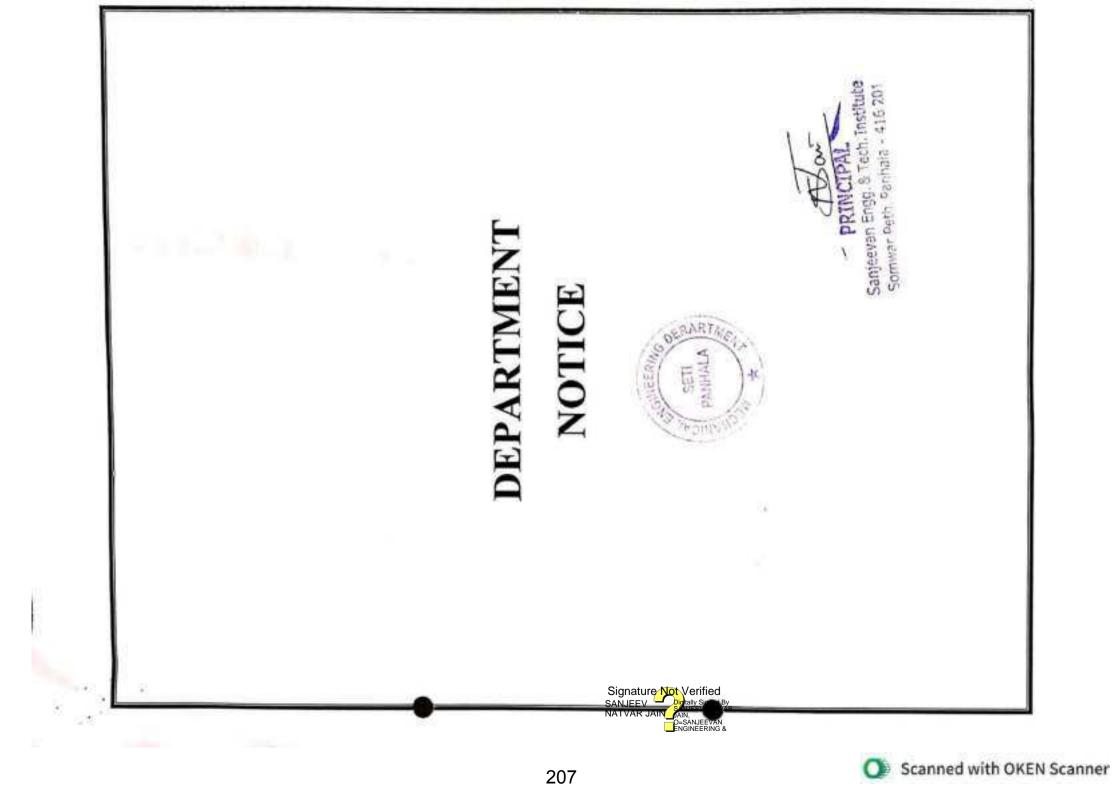
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Department of Mechanical Engineering

Date: 11/07/2023

NOTICE

All the students of Mechanical Engineering Department are hereby informed that, there is One

Day Workshop on "Importance of SAP in Current Scenario" The details are as follows:

Title of Workshop	Importance of SAP in Current Scenario
Guest	Mr. Shrikant Chandrakant Bidwai (Head-Academy Business)
Organization	Prudentia Technology Solutions India Pvt. Ltd. Pune
Date	12/07/2023
Time	10:00 am To 3:30 pm
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Class Room-208

Attendance is mandatory for all students.

PSAL

Prof. Praveen S. Atigre Workshop Coordinator Mechanical Engg. Department

Prof. Sardar B. Deshmukh

H.O.D.

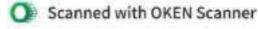
Mechanical Engg. Department



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Sanjeevan Engg. & Tech. Institute Commo- Deth Donhala - 416 701

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Website : www.soti.edu.in

Email : office@soli.edu.in / admission@seti.edu.in

EN 6315

Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On : Importance of SAP in Corrent Scenario

Date : 12/07/2023

Class: B.E. Mechanical

Time : 10:00 am To 03:30 pm

Roll No.	Name of Student	Signature	Roll No.	Name of Student	Signature
1	INHOSALE SONALI SHIIVAJI	Seahouls	23	DALVI SIDDHESH DHANAJI	Balm
2	PATIL TEJAS SHAMRAO	-Baril.	24	CHAVAN SAIPRASAD MADHUKAR	-
3	SHINDE OMKAR SURESH	Shinde .	25	MUJAWAR NAWAJSHARIF MOULA	6 mil
4	SHINDE KEDAR RAMESH	Ashinde	26	MELAKERI SHRIDHAR BASAPPA	-
5	SANKPAL KAMLESIT PRAKASH	dram. sh	27	PATIL SHUBHAM RAGHUNATH	Or.
6	PATIL VAIBHAV UTTAM	_	28	PATIL PRASHANT ISHWARA	-
7	MUGDAR RAHUL NIESH		29	SHINDE PRANAY BABURAO	-
8	JADHAV SANKET SANJAY		30	JADHAV SAGAR MAHIPATI	-
9	SAWANT RUSHIRAJ RAJENDRA	-	31	PATIL GAURAV KRISHNAT	egett
10	PAWAR OMKAR BHAGAWAN	HIMIL	32	POWAR SURAJ SANJAY	-8-
11	KASHID SNEHAL SUNIL	-	33	KOINGADE MAHESH DILIP ALIAS DIPAK	-
12	POWAR RAHUL GANAPATI	Pawar	34	BOLAVE VINAYAK DALU	De.
13	MUJAWAR ASIF SHADBIR	Sout.	35	CHAVAN SUSHANT BAJRANG	-
14	JANGAM SANKET ASHOK	-	36	MUJAWAR ARSHAD KARIMBAKSH	phis -
15	PATIL SOURAV SANJAY	Same	37	MALI ROHIT RAMRAO	-
16	PATIL RAHUL MAHADEV	-	38	GAIKWAD TUSHAR MAHENDRA	AM.
17	PATIL SAURABH PANDIT	-	39	PATIL GOURAY SANJAY	-
18	PATIL AVADRUT RAGHUNATH	Aug	-40	DIDKAR SHUBHAM APPASAHED	Soul -
19	MANE SUNIL VISHAVNATH	Otrane.	41	MAHADIK ADITYA ATUL	-
20	SAKATE AJAY SANJAY	Agel	42	THOMBARE SOURABH UDAY	12.00
21	BHOSALE SATYAMRAJE PANDITRAO	-	43	DEVANE RAGHVENDRA SADASHIV	tz.
22	NAIK PRASANNA PRAKASH	Prink .	44	GAIKWAD NETRA GAJANAN	-

P.S. ALig Prof. P.S.Atigre Workshop Coordinator

Mechanical Engineering Department

PRINCIPAL -sevan Engg. & Tech. Institute ar Peth, Panhala - 416 201

Prof. Sardar B. Deshmukh

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Mechanical Engineering Department



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Email : office@seti.edu.in / edmission@seti.edu.in Website : www.seti edu in



Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On : Importance of SAP in Current Scenario

Date: 12/07/2023

Time : 10 00 am To 03:30 pm

Class: T.Y. Mechanical

Signature Name of Student Roll No. Signature Name of Student Roll No. LOHAR DITTEAU SHIVAIT Ask 37 KHEX THE AR AILAD SAMAD 1 arty JADEIAV NIKANJAN JAYWANT 38 Akadaug 2 KADAM SIKHE DRIMRAD MITAMULKAR ABILITT HINDURAO 79 MANE PRADIP SHAMRAO A KHOT SWAPNIL SILASHIKANT 40 KUMBELAR PRANAUL BABASAHED Bumbhar 4 TADAP1 NAGARI DIPAK DEVENDILA Ruger 41 5 GRUAR PRANAV JOTIRAM 42 BEIAT SAHIL PUNDALIK MAGDUM PRATHOUSH SUDDIR. . **DAWALE VISHWESH PRASANNA** 43 KIRST SHUBBEAM TUKARAM the 3 PATIL NIKHIL DNYANDEV 44 杜 1 SHETE SHUBHAM MARUTI 6 ÷ Ashale SAWRATKAR VISHAL UTTAM 45 SMINDE SKIDHESK SUNIL s, auleka TARALEKAR PRUTHVIRAJ CHANDRAKANT Secult 46 BENDILALE SIDOHESH SANTOSH 10 2002-JARAG SIDDESH VIKRAM 47 POWAR SOURAV SHASHIKANT CT. 11 Islin of 48 SHINDE CHAITANYA DILIP NAIK SHRIDHAR YUYRAJ 12 VELADE KHADE ROHIT VISHWAS SHIKHARE FRAMOD GUNDA 49 D Enter 50 SATHAM DIGAMBAR SUNIL SHIKHARE NILESH SHIVAJI 34 PADALKAR ANIKET ASHOK 31 DHERE SAURABH SATISH 15 --OHATAGE SARADAR KRUSHNAT 52 16 DHERE HARSH SATISH 33 BAGADI DHAIRYASHIL HINDURAO 17 DESALVISHWAJEET VIKAS THE 34 PATIL SUSHANT SANIAY CADAVEKAR ANIKET RAJENDRA 18 Shi211an WAIKAR RAHIL ANIS 45 SAWANT SUNIL BRAGAWAN 19 PATIL SHUBHAM RACHUNATH KHOT VIVEK MADHUKAR 56 20 naut U NAGARJI ADIL KASAM 57 ARAB MORMADSAAD ZAKIRHUSEN 21 adher Way SAVARE AKANKSHA AKARAM 18 EADHAV OMKAR 22 nde KONDE SAMILUDOHI BABASAHEB 59 LADHAV ALIAS MITHARI KAUSTUBH RAJENDRA 23 60 WANGKAR RUTUJA AAPPASO 24 GARAD NILESH JAYSING 61 KUMBHAR ABHUEET VILAS DOBY 25 PATTL ANISH VASANT 47 CHOLICELE SUMIT MANOHAR KAMBLE SHUBHAM BAJIRAO 26 KHOT RUSHIKESH NAMDEV 63 27 BAHADURE NITIN AMBADAS SASWADE SHRIKANT ARUN 64 28 POPHALE YASH PRAVIN έđ. POWAR SHEBHAM SANJAY MANE PAVAN MAHADEV 29 66 CHOUCULE SEUDHARTH SAMBEAU SHINDE SAHIL NETIN 30 000 67 MULLA JUBER SAMEER 31 SAPALE GAURESH RAJESH Budit MOHITE VIVEK SHILIKANT KATE RAIVARDIIAN KAMALAKAR 68 37 dinde SHINDS PRATHAMESH BHAGAVAN 679 LOHAR PRATHAMESH MANIK 35 70 SATHE MARESH SARJERAD KADAM FRANAV JAGADISH 34 0 71 FATE, VAIBAV RANGRAD GURAV ROHIT HINDURAD 35 LACIDALE ABHISHEK VUAY 36

ALIT 5 Prof-P.S.Atigre

Workshop Coordinator

Mechanical Engineering Department

SOMEERING SET (all) PANHALA 29

Prof. Sardar B. Deshmukh HOD Mechanical Engineering Department Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN JAIN, OSANJEEV NATVAR AIN, OSANJEEVAN ENGINEERING & TPAL 5000. & Tech. Institute

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Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On 1 Importance of SAP in Current Scenario

Date : 12/07/2023

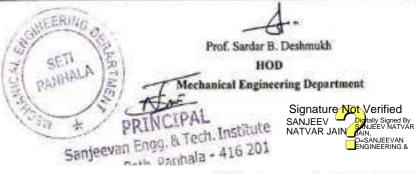
Class: S.Y. Mechanical

Time : 10:00 am To 03:30 pm

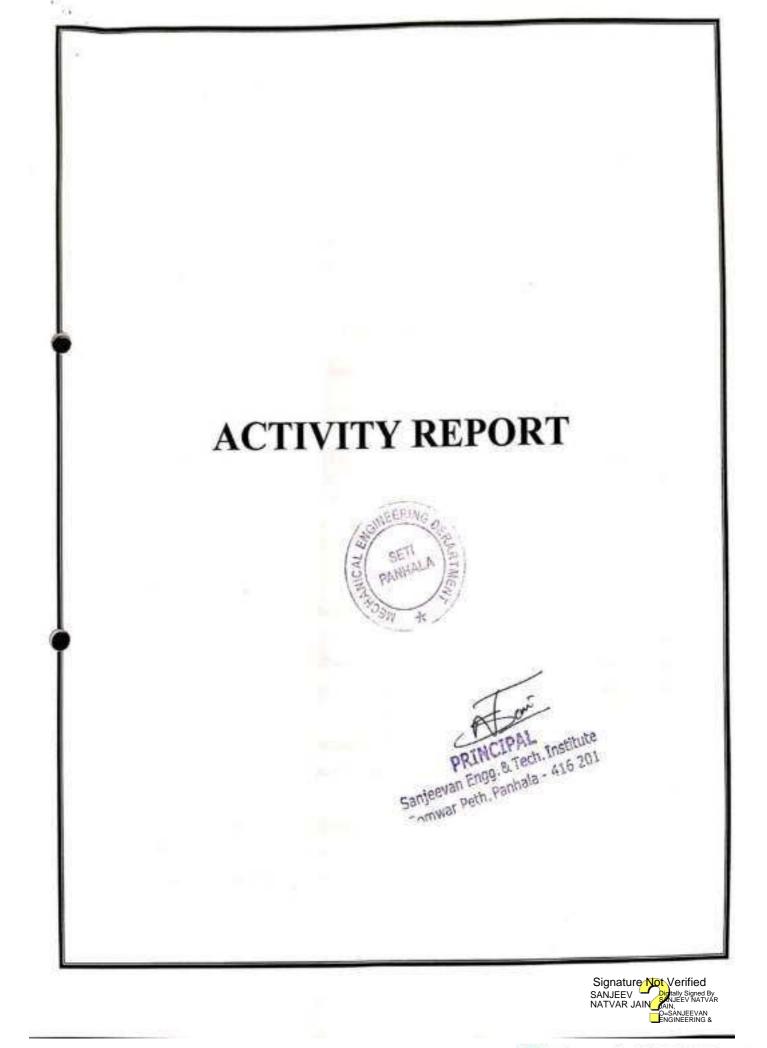
Roll No.	Name of Student	Signature	Roll No.	Name of Student	Signature
1	PATEL AMBRUTA ASHOK	ACH++-	34	KAMELE MANAV ANANDA	mkambit
2	PATIL ROHIT DIVANDEV	_	35	KONDEKAR PRATHMESH YUVARAJ	dente
3	CHAVAN SURAJ RANGRAO	Secharo	36	LAD SUSHANT SANJAY	Sted
4	CHOUGALE ABRUEET VITTHAL	-	37	LOKHANDE ROHAN SANJAY	10000
. 5	CHOUGULE SHUBHAM SHIVAJI	-	38	MOHITE SHRIKANT KASHIRAM	Shahe
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	KUMBHAR OMKAR SANJAY	-	40	MORE SAHIL SUNIL	Omes
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	JADHAV SWAPNIL PANDURANG	-	42	NAIK ROHAN	(Bark
	YADAV BHARAT JAYSING	Au-	45	NALAWADE SAKSHI SADASHIV	Solewade
	SABALE KIRAN SANJAY		-44	PARIT SWAROOP ASHOK	- Statter
	BACHCHE SHUBRAM SUBRASH	Gtr-	45	PATIL ADITYA	Apatte.
	BANSODE PLYUSH DADASO		46	PATIL ADITYA UTTAM	
14	BHANDARI SHUBHAM VILAS	Salley.	47	PATIL ATUL AJIT	
15	BHOFTE PRASAD ANANDA	P.A. Bheite	48	PATIL DEVRAJ TUKARAM	\$2
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	DESHMUKH MAHESH KISHOR	-	53	PATIL RANGE CHETAN	gepahl.
21	DONGALE PRATHAMESH CHANDRAKANT	D. C. Drugle	- 54	PATIL SUYOG VASANT	Sing
22	GHORAPADE ABHISHEK RAKESH	-	55	PATIL YASHRAJ SARDAR	
23	GRUTUKADE ABRISHEK RAJU		56	PAYMAL SAURABEI SUNIL	BALL
24 25	GINE SUSHANT SANJAY	Suice.	57	PHATAK RAVIRAJ BAJIRAO	-
	GUIAR ANIKET NAMDEV	-	58	POWAR SOHAN NAMDEV	-
26	HALDANKAR RAHLIL AJIT	Apple.	59	RAUT SANKET DILIP	Sundet
27	INAMDAR YARAD	10	60	SARNOBAT YASH JAYWANT	-
28	JADHAV DEVENDRA SURESH		61	SAWANT VIKRAM RAGHUNATH	Break
29	JAGADALE PARKSHIT LALASO		67	SHENDAGE SWAYAM SHANKAR	-
30	IALIL SAYYAD ARS		63	SHENEKAR UMESH ANANDA	0
31	KADAM SURAJ DHANAJI	Badema	64	SISHAL RAN/EET	692-
32	KADAM VIRENDRA RAJARAM	Andam	65	TIPUGADE ROHIT SHRIKANT	-
33	KAMBLE AAKASH CHANDRAKANT				

P.S. ALi Prot. P.S.Atigre Workshop Coordinator

Mechanical Engineering Department



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Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

Date: 13/07/2023

EN 6315

One Day Workshop On

" Importance of SAP in Current Scenario"

In Association With Prudentia Technology Solutions India Pvt.

Ltd. Pune

Activity Report

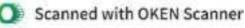
- 1. Title of Workshop : Importance of SAP in Current Scenario
- 2. Date of Workshop: 12th July 2023
- 3. Organized By : Mechanical Engineering Department S.E.T.I. Panhala
- 4. Collaborating Agency : Prudentia Technology Solutions India Pvt. Ltd. Pune
- Resource Person/Trainer : Mr. Shrikant Chandrakant Bidwai (Head-Academy Business)

6. Objectives of the Workshop:

In this workshop the efforts are taken to provide in depth knowledge to the students about concept of SAP softwares, processes involved in SAP & its importance in developing the career. After completing this workshop students came to know about following points:

- a. Concept of SAP & its importance in 21st Century
- b. Various processes associated with SAP
- c. Different Modules of SAP
- d. Benefits of SAP to various industries
- e. Importance of SAP Training
- f. Career opportunities as SAP Engineer







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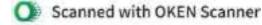
- Approved By AICTE New Delhi = Recognized by Govt. of Maharashtra & DTE = Affiliated to Dill.4TU, Loners.
 Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in
 - 7. Place of Activity (venue): Mechanical Engineering Department Class Room-208
 - 8. Number of Participants: Total 92 students participated for this workshop
 - 9. Participants from: Students from Mechanical Engineering Department
 - 10. Photographs:



Photograph No. 1 : Workshop on Importance of SAP in Current Scenario











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Photograph No. 2 : Workshop on Importance of SAP in Current Scenario

11. Report Prepared By: Asst. Prof. Praveen S. Atigre

PICALIZ Prof. Praveen S. Atigre Workshop Coordinator

S.E.T.I. Panhala



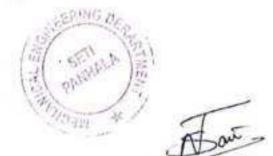
Prof. Sardar B. Deshmukh H.O.D. S.E.T.I. Panhala

Dr. Sanjeev N. Jain Principal S.E.T.I. Panhala PRINCIPAL Sanleevan Engg.& Tech. Institute m, Panhala - 416 201 Somwar





FEEDBACK OF THE STUDENTS



PRINCIPAL van Engg. & Tech. Institute och, Panhala - 416 201





Holy-wood Academy, Kolhapur's



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Date: 12/07/2023

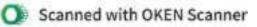
Feedback Form

Title of Workshop :	Importance of SAP in Current Scenario
Date :	12 th July 2023
Name of Expert :	Mr. Shrikant Chandrakant Bidwai (Business Head, Prudentia Technology Pvt. Ltd.

Location : Mechanical Class Room-208

Instructions: Please indicate your level of agreement in the statements listed below

Please tick your level of agreement with the statements listed below	Strongly Disagree (1)	Disagree (2)	Neutral (3)	Agree (4)	Strongly Agree (5)
 The objectives of the workshop were clearly defined. 	1	2	3	4	6
2 The workshop objectives were met.	1	2	3	1	5
3 The trainer was knowledgeable about the training topics.	1	2	3	4	6
4 The trainer was well prepared.	1	2	3	4	6
5 The content was organized and easy to follow.	1	2	3	4	5
6 The quality of instructions were good.	1	2	3	4	3
7 The materials distributed were pertinent and were pertinent and were pertinent and were ful.	1	2	3	4	5
8 Adequate time was provided for questions and discussion.	1 GWEE	2	3	4	3
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Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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Website : www.so	ti.edu.in Emal	I : office@soti.ed	lu.in / adn	nission@set	i.edu.in	EN 6	-
Participation and inte	eraction weree	ncouraged.	1	2	3	4	
0. The time allotted fo afficient	r the workshop	was	1	2	3	4	(
I The workshop met r	ny expectation	s	1	2	3	4	5
2 I will be able to app	ly the knowled	ge learned.	1	2	3	4	3
3 This experience will he placement activity.		me during	1	2	3	4	3
4 I would be intereste vorkshop / programs o			1	2	3	4	5
5 The meeting room a and comfortable	and facilities w	ere adequate	1	2	3	4	5
♦ Overall rating	for this progr	am?					
Very Poor (1)	Poor (2)	Average (3)	G	ood (4)	Exce	ellent (5)	
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Department:		echanic				2020/09/05/20	
Please retu		the Workshop you for you				workshop	ŵ.
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Date: 12/07/2023

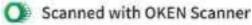
EN 6315

Feedback Form

Title of Workshop :	Importance of SAP in Current Scenario
Date :	12 th July 2023
Name of Expert :	Mr. Shrikant Chandrakant Bidwai (Business Head, Prudentia Technology Pvt. Ltd.
Location :	Mechanical Class Room-208

Instructions: Please indicate your level of agreement in the statements listed below

Please tick your level of agreement with the statements listed below	Strongly Disagree (1)	Disagree (2)	Neutral (3)	Agree (4)	Strongly Agree (5)
 The objectives of the workshop were clearly defined. 	1	2	3	4	(5)
2 The workshop objectives were met.	1	2	3	4	5
3 The trainer was knowledgeable about the training topics.	1	2	3	4	5
4 The trainer was well prepared.	1.5	· 2	3	4	(5)
5 The content was organized and easy to follow.	1	2	3	(4)	5
6 The quality of instructions were good.	1	2 .	3	4	3
7 The materials distributed were pertinent and useful.	1.	. 2	3	4	5
8 Adequate time was provided for questions and discussion.	1- AGINSED	2	3	4	5
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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur-416 201 Phone : 0231 - 2688600 / 23 / 24 / 28 Fax : 0231 - 2688629

Participation and interaction were encouraged. 1 2 3 4 5 0. The time allotted for the workshop was flicient 1 2 3 4 5 The workshop met my expectations 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 2 3 4 5 1 1 <th>Website : www.seti.e</th> <th>du.in Email:</th> <th>office@seti.ed</th> <th>du.in / adr</th> <th>nission@se</th> <th>ti.edu.in</th> <th>EN 6</th> <th>315</th>	Website : www.seti.e	du.in Email:	office@seti.ed	du.in / adr	nission@se	ti.edu.in	EN 6	315
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Please return this form to the Workshop Coordinator at the end of the workshop. Thank you for your valuable feedback!	decoge m Signature of the Studen Name of the Student: Department:	t: <u>Beathan</u> Mechan	ekshop Le . Desh Bh Dical. Workshop C	on ogavan Coordinate	Ghina or at the en	ed of the w	ional) tional)	module



Sanjeevan Knowledge City, Somwar Peth-Injole, Panhaia, Tal. Panhala, Dist. Kolhapur-416 201 Phone: 0231 - 2686600 / 23 / 24 / 28 Fax: 0231 - 2686629

. Approved By AJCTE - New Delhi . Recognized by GovL of Maharashtra & DTE . Affiliated to DBATU, Lenere.

Email : office@seti.edu.in / admission@seti.edu.in Website : www.seli.edu.in

Feedback Form

Date: 12/07/2023

6315

Importance of SAP in Current Scenario Sanjeevan Engg. & Tech. Institute Title of Workshop : Somwar Peth, Panhala - 416 201 12th July 2023 Date : Mr. Shrikant Chandrakant Bidwai (Business Head, Prudentia Technology Pvt. Ltd. Name of Expert :

Location :

Mechanical Class Room-208

Instructions: Please indicate your level of agreement in the statements listed below

Please tick your level of agreement with the statements listed below	Strongly Disagree	Disagree (2)	Neutral	Agree (4)	Strongly Agree
	(1)	(2)	(0)	(4)	(5)
1 The objectives of the workshop were clearly defined.	1	2	3	4	3
2 The workshop objectives were met.	1	2	3	4	5
3 The trainer was knowledgeable about the training topics,	1	2	3	4	5
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1 The workshop met	my expectations		1	2	3	4	5
2 I will be able to ap	ply the knowledge	e learned.	1	2	3	4	6
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5 The meeting room nd comfortable	and facilities were	e adequate	1	2	3	4	(5)
Overall rating	for this program	1?					
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Workshop On

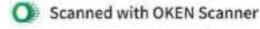
SAP Modules in Materials Management

and Production Planning

Guest /Trainer	Mr. Soumitra Pawar (SAP-Trainer)
Organization	Prudentia Technology Solutions India Pvt. Ltd. Pune
Date & Date	Friday, 06/10/2023
Time	10:00 am To 3:30 pm
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Computer Lab of Mechanical Engineering Department



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PRINCIPAL PERMISSION LETTER



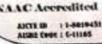
PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201







DTE Code : ENG315





O Approved By AICTE, New Delhi O Recognized by Govt. of Maharashtra & O Permanent Affiliation by Dr. Babasabeb Ambodkar Technological University

Date- 03/10/2023

To, The Principal, S.E.T.I., Panhala.

Subject: - Regarding permission to arrange One Day Workshop on "SAP Modules in Materials Management and Production Planning" for Mechanical Engineering Students.

Respected Sir,

Our Mechanical Engineering Department would like to arrange One Day Workshop on "SAP Modules in Materials Management and Production Planning" for Mechanical Engineering Students in association with Prudentia Technology Solutions India Pvt. Ltd. Pune by Mr. Soumitra Pawar on 6th October 2023. All students of Mechanical Engineering will get the benefit of this workshop. So kindly allow our department to organize this workshop on above mentioned topic for the benefit of our students.

P.S.ALig-

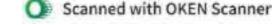
Prof. Praveen S. Atigre Workshop Coordinator Mechanical Engineering Department

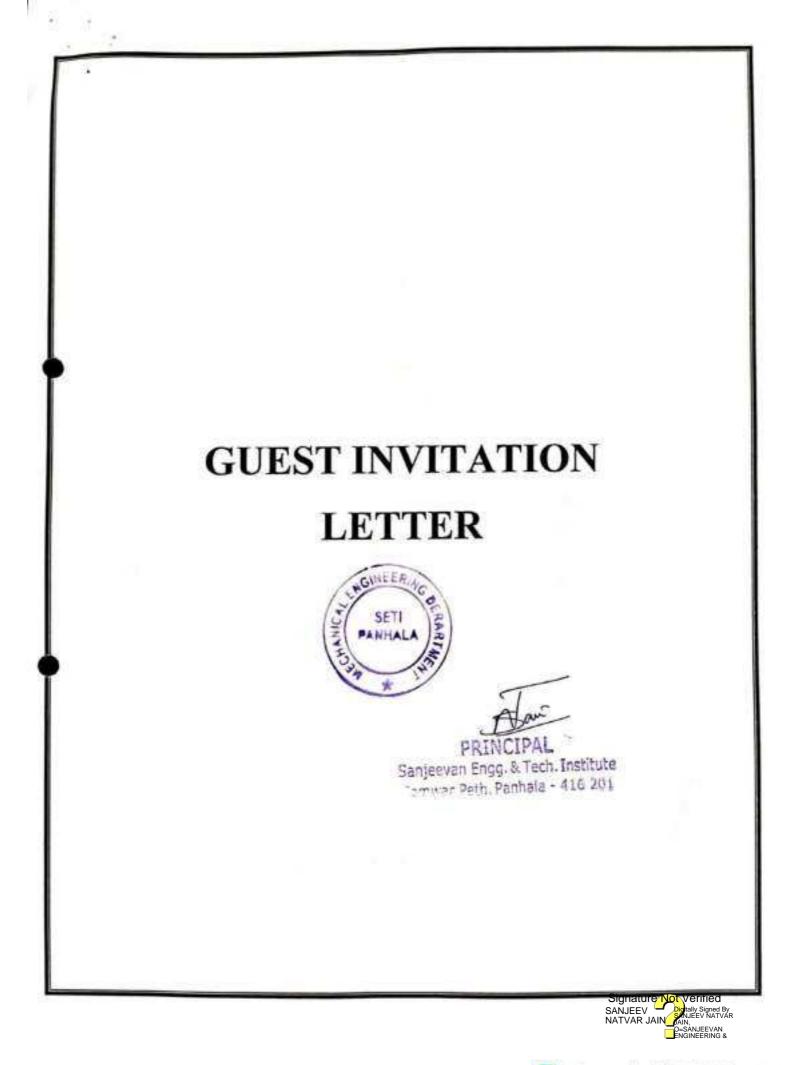
Dr. Vinayak H. Deokar

H.O.D. Mechanical Engineering Department



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Date- 03/10/2023

To. Mr. Soumitra Pawar Prudentia Technology Solutions India Pvt. Ltd. Pune.

Subject- Letter of Invitation for One Day Workshop on "SAP Modules in Material Management and Production Planning" for Mechanical Engineering Students.

Dear Sir,

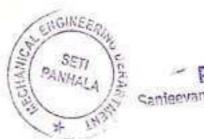
Our Institute is established in 2009 in a view to impart engineering education to Under Graduate (UG) & Post Graduate (PG) Students. By learning your expertise and vast experience in the area of SAP, we are pleased to invite you as a speaker in One Day Workshop on "SAP Modules inMaterials Management and Production Planning"for Mechanical Engineering Students.We are confident that our students would be enriched with your lecture. This program will be helpful for our Mechanical Engineering Students from their career point of view. The workshop is planned on 06th October 2023. Kindly give your consent

Thanking you.

Yours faithfully,

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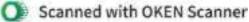
Dr. Vinayak H. Deokar H.O.D. **Mechanical Engineering Department** S.E.T.I. Panhala



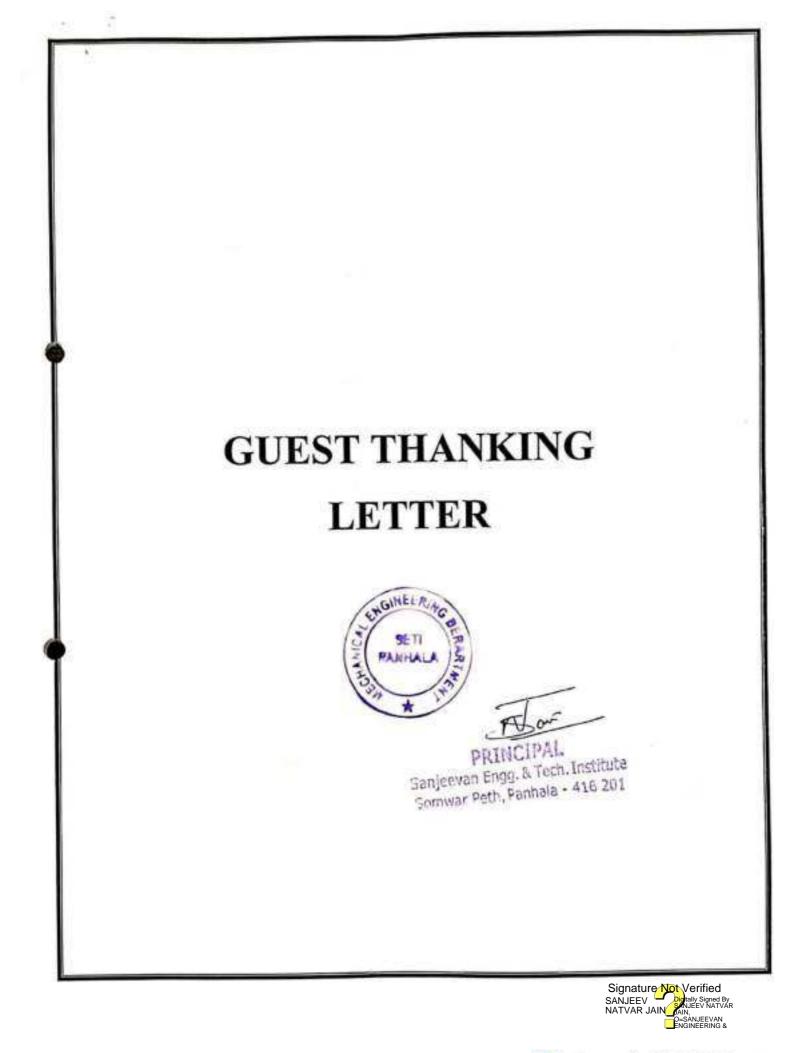


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Date- 06/10/2023

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To, Mr. Soumitra Pawar Prudentia Technology Solutions India Pvt. Ltd. Pune.

Dear Sir,

We would like to extend our sincere thanks to you for delivering a lecture in One Day Workshop on "SAP Modules inMaterials Management and Production Planning" for Mechanical Engineering Students on 06th October 2023. We are glad to say that the response from the students was enthusiastic. The information presented by youis definitely beneficial to our students for their career enhancement. We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

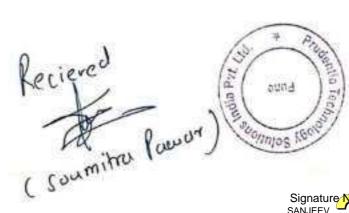
Thanking you.

S.E.T.I. Panhala

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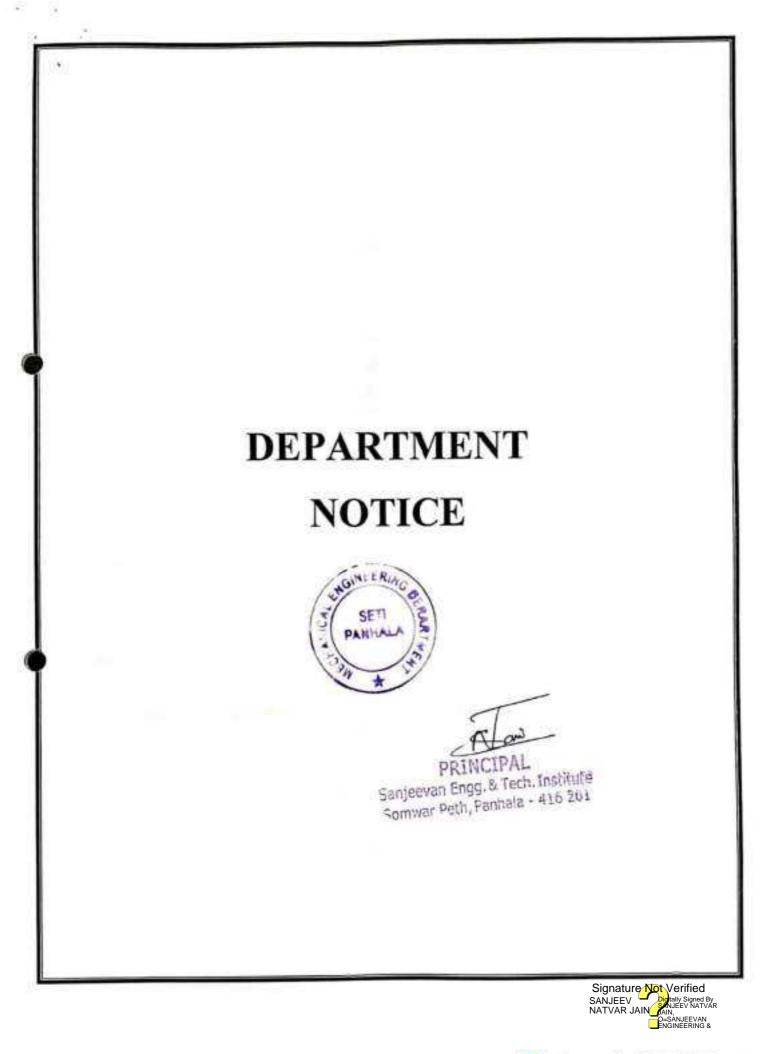
Dr. Vinayak H. Deokar H.O.D. Mechanical Engineering Department













ENGINEERING & TECHNOLOGY INSTITUTE, PANHAL
Saejecran Knewledge City, Somear Peth Injele, Panhala, Tal. Panhala, Dot. Kofhap
Pro-416 201 (Maharashtra) Phene 1 9146999500

Date: 04/10/2023

NOTICE

All the students of Mechanical Engineering Department are hereby informed that, there is One Day Workshop on "SAP Modules in Materials Management and Production Planning". The details are as follows:

Mr. Soumitra Pawar (SAP-Trainer)
Prudentia Technology Solutions India Pvt. Ltd. Pune
06/10/2023
10:00 am To 3:30 pm
All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Computer Lab of Mechanical Engineering Department

Attendance is mandatory for all students.

P. F. AH

DTE Code : ENG315

Prof. Praveen S. Atigre Workshop Coordinator Mechanical Engg. Department

Dr. Vinayak H. Deokar

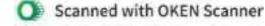
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Mechanical Engg. Department



PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhaia • 416 201





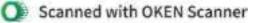
STUDENT'S ATTENDANCE



PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201









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Department of Mechanical Engineering

STUDENT'S ATTENDANCE

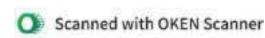
of and Production Place Workshop On : SAP Modules in Ma

Time: 10:00 am To 03.30 pm Date : 05/10/2023

Class B.E. Math.

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Workshop Coordinator

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ENGINEERING & TECHNOLOGY INVESTIGATION CONTRACTOR AND A CONTRACT A

Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On 1 SAP Modules in Materials Management and Production Planning

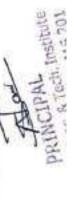
Class: T.Y. Mechanical

Date : 06/10/2023

Time : 10:00 am To 03:30 pm

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Workshop Coordinator P.S. AHT' Prof. P.S. Atigro





Mechanical Engineering Department

Mechanical Engineering Department

Dr. Vinayak H. Deokar

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Department of Mechanical Engineering STUDENT'S ATTENDANCE

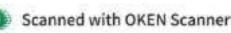
Workshop On : SAP Modules in Muterials Management and Production Planning

Class: S.Y. Mechanical

Date : 06/10/2023

Time : 10:00 nm To 03:30 pm

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NAAC Accredited



Date: 06/10/2023

One Day Workshop On

"SAP Modules in Materials Management and Production Planning"

In Association With Prudentia Technology Solutions India Pvt. Ltd. Pune

Activity Report

1. Title of Workshop : SAP Modules in Materials Management

and Production Planning.

- Date of Workshop: 6th October 2023
- 3. Organized By : Mechanical Engineering Department S.E.T.I. Panhala
- 4. Collaborating Agency : Prudentia Technology Solutions India Pvt. Ltd. Pune
- 5. Resource Person/Trainer : Mr. Soumitra Pawar (SAP-Trainer)

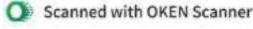
6. Objectives of the Workshop:

In this workshop, the efforts are taken to provide in depth knowledge to the students about various SAP modules such as Materials Management Module and Production Planning Modules. After completing this workshop students came to know about following points:

- a. Concept of SAP and its importance
- b. Different Modules of SAP
- c. Various steps and processes associated with these SAP modules
- d. Benefits of Materials Management Module, Production Planning Modules to industries
- e. Importance of SAP Training
- f. Career opportunities as SAP Engineer with these modules.



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- 7. Place of Activity (venue): Mechanical Engineering Computer Laboratory
- 8. Number of Participants: Total 51 students participated for this workshop
- 9. Participants From: Students from Mechanical Engineering Department
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Photograph 1 : Workshop on SAP Modules in Materials Management and Production Planning



10. Photographs:



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NAAC Accessified

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHAL Surgers on Knowledge City, Sammar Peth Incide, Panhala, Ed. Panhala, Ind. Kadhap Pia. 410 201 (Matemahina) Phone : 914(9999300)

G Approved By AICTE, New Delhi G Recognized by Govt of Maharashira A G Permanent Affiliation by Dr. Bahasabeb Anshedkar Technological University



Photograph 2 : Workshop on SAP Modules in Materials Management and Production Planning

11. Report Prepared By: Asst. Prof. Praveen S. Atigre

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Prof. Praveen S. Atigre Workshop Coordinator S.E.T.I. Panhala

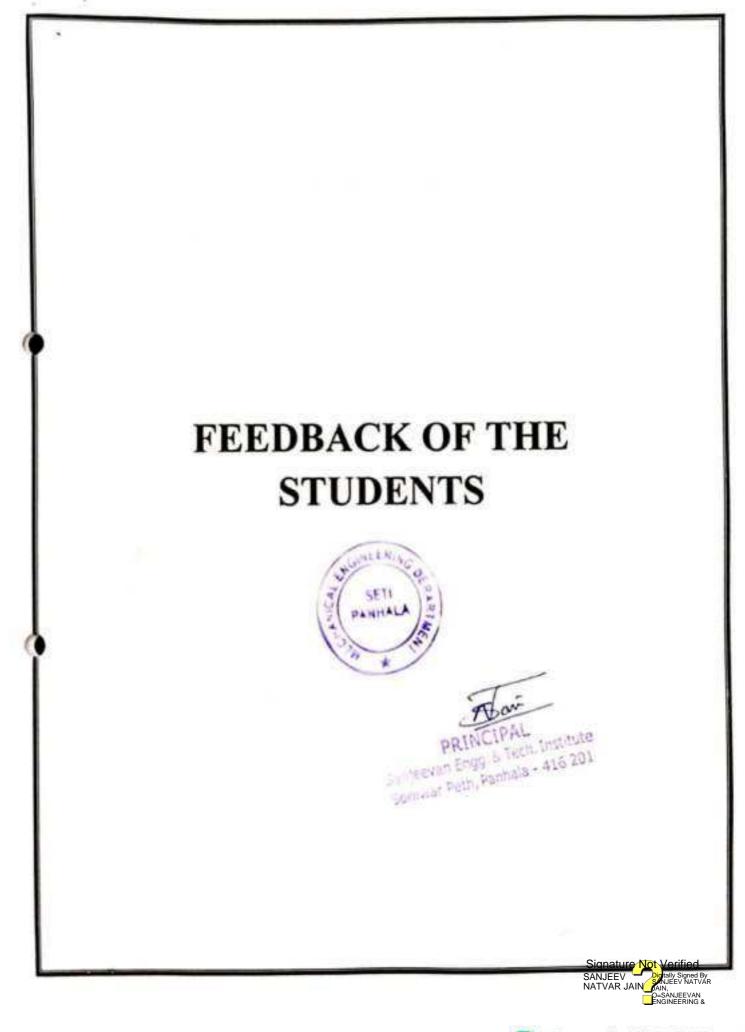
Dr. V. H. Deokar H.O.D. S.E.T.I. Panhala

Dr. Sanjeev N. Jain Principal S.E.T.I. Panhala PRINCIPAL Sanjeevan Engg. & Tech. Institute ela - 416 201 CHGINEER SETI NIC PANHA 5

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Date: 06/10/2023

Feedback Form

Title of Workshop :	SAP Modules in Materials Management and Production Planning
Date :	06th October 2023
Name of Expert :	Mr. Soumitra Pawar (SAP-Trainer, Prudentia Technology Pvt. Ltd)
Location :	Mechanical Class Room-208

Instructions: Please indicate your level of agreement in the statements listed below

Please tick your level of agreement with the	Strongly Disagree	Disagree	Neutral		Strongly Agree
statements listed below	(1)	(2)	(3)	(4)	(5)
1 The objectives of the workshop were clearly defined.	1	2	3	4	5
2 The workshop objectives were met.	1	2	3	4	5
3 The trainer was knowledgeable about the training topics.	-1	2	3	4	5
4 The trainer was well prepared.	1	2	3	4	5
5 The content was organized and easy to follow.	1	2	3	4	5
6 The quality of instructions were good.	1	2	3	4	5
7 The materials distributed were pertinent and useful.	ĩ	2	3	4	5
8 Adequate time was provided for questions and discussion.	1	2	3	4	5
9 Participation and interaction were encouraged.	1	2	3	4	5



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11 The workshop met my exp	ectations	1	2	3	4	5
12 I will be able to apply the	nowledge learned.	1	2	3	4	5
13 This experience will be use the placement activity.	eful for me during	1	2	3	4	5
14 I would be interested in att workshop / programs on this		1	2	3	4	5
15 The meeting room and fac and comfortable	: 725	1	2	3	4	5
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Date: 06/10/2023

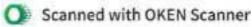
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Feedback Form

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8 Adequate time was provided for questions and discussion.	1	2	3	4	5
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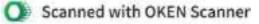
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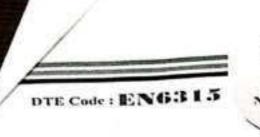
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9 Participation and interaction were encouraged.	1	2	3	4	- 5
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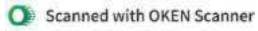
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The workshop met my expectations	1	2	3	4	5
I will be able to apply the knowledge learned.	1	2	3	4	5
This experience will be useful for me during	1	2	3	4	5
placement activity.					
I would be interested in attending an advanced orkshop / programs on this same subject	1	32	3	4	5
The meeting room and facilities were adequate	1	2	3	4	5
Overall rating for this program?					
Very Poor (1) Poor (2) Average (3)	Go	od (4)	Excell	ent (5)	
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Please share other comments or expand your Signature of the Student: Name of the Student:	Coordina	ator at the c	(Optio (Optio (Optio end of the v	onal) onal) ional)	









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Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On SAP Modules in Materials Management and Production Planning

Date : 06/10/2023

Time :10:00 am To 3:30 pm

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8	Amiket H. borade	sy (mech)	Agente
9	Shubharn M. Vandure	J.Y. Mech	Sheldel
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Department of Mechanical Engineering

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Department of Mechanical Engineering

STUDENT'S ATTENDANCE

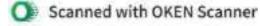
Workshop On SAP Modules in Materials Management and Production Planning

Date: 06/10/2023

Time :10:00 am To 3:30 pm

Sr. No	Name of Student	Class (SY/TY/B.E.)	Signature
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3-Days Workshop on "AutoCAD Software"

In Association with

CAD MANTRAA Training Institute

Guest /Trainer	Mr. Ritosh P. Koli
Organization	CAD MANTRAA Training Institute, Warana Nagar, Kolhapur
Date	22nd November 2023 to 24th November 2023
Time	09:30 am To 1:30 pm.
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Mechanical Engineering Department (Computer Lab)









DTE Code : ENG:15

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PRINCIPAL PERMISSION LETTER





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AIGTE ID 1-1-3019451



Date - 15/11/2023

To, The Principal, S.E.T.I., Panhala.

DTE Code : ENG315

Subject: - Regarding permission to arrange 3-Days Workshop on "AutoCAD Software" in association with CAD MANTRAA Training Institute for Mechanical Engineering Students.

Respected Sir,

Our Mechanical Engineering Department would like to arrange 3-Days Workshop on "AutoCAD Software" in association with CAD MANTRAA Training Institute for Mechanical Engineering Students (All Classes), from 22nd November 2023 to 24th November 2023 (From 09:30 am to 1:30 pm). All students of Mechanical Engineering will get the advantage of this program.

So kindly allow our Mechanical Engineering Department to organize this workshop on above mentioned topic for the benefit of our students.

P.S.ALig

Prof. Praveen S. Atigre Workshop Coordinator Mechanical Engineering Department

Mechanical Engineering Sanjaevan Engg. & Tech. Institute, Panhala.

Dr. Vinayak H. Deokar

H.O.D.

Mechanical Engineering Department









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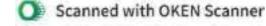
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA Sanjeevan Konwledge City, Somwar Peti-disele, Pathola, Tel. Panhala, Dot. Kolhapur Pin-416 201 (Maharashtra) Phone : 9146999500

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DEPARTMENT NOTICE











Date - 20/11/2023

NOTICE

All the students of Mechanical Engineering Department are hereby informed that, there is 3-Days Workshop on "AutoCAD Software" in association with CAD MANTRAA Training Institute for Mechanical Engineering Students. The details are as follows:

Title	Workshop on "AutoCAD Software"
Trainers	Mr. Ritosh P. Koli
Organization	CAD MANTRAA Training Institute, Warana Nagar, Kolhapur
Date	22 nd November 2023 to 24 th November 2023
Time	09:30 am To 1:30 pm.
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Mechanical Engineering Department (Computer Lab)

Attendance is mandatory for all students.

P.I.Atiq~

-Prof. Praveen S. Atigre

Workshop Coordinator

Mechanical Engineering Department

Mechanical Engineering Dr. Vinayak H. Deokar

H.O.D.

Mechanical Engineering Department







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GUEST INVITATION LETTER









Date- 20/11/2023

To, Mr. Ritosh P. Koli CAD MANTRAA Training Institute Warana Nagar, Kolhapur.

Subject- Invitation as a Trainer for 3-Days Workshop on "AutoCAD Software" for Mechanical Engineering Students.

Dear Sir / Madam,

Our Institute is established in 2009 in a view to impart engineering education to Under Graduate (UG) & Post Graduate (PG) Students. We wish to arrange 3-Days Workshop on "AutoCAD Software" for Mechanical Engineering Students (All Classes). This will include sessions on 2D drafting, 3D Drafting & various commands in AutoCad Software. This program will be helpful for our Mechanical Engineering Students from their career point of view.

We would like to invite you to deliver your knowledge in the above mentioned field & address our students from 22nd November 2023 to 24th November 2023.

Thanking you...

Yours faithfully,

P.S. ALIG

Prof. Praveen S. Atigre Workshop Coordinator Mechanical Engineering Department

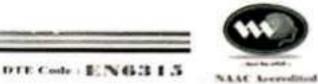


HOD Mechanical Engineering Sanjeevan Engg. & Tech. Institute, Panhala. Dr. Vinayak H. Deokar H.O.D.

Mechanical Engineering Department









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PHOTOGRAPHS









3-Days Workshop on "AutoCAD Software"

In Association with

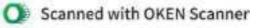
CAD MANTRAA Training Institute

PHOTOGRAPHS (Date: 22nd November 2023 to 24th November 2023)



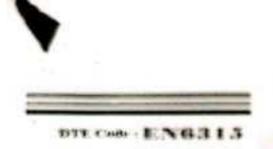
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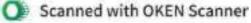
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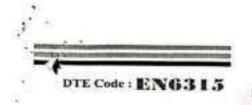
ATTENDANCE













ANCTE ID : 5-0019454 ATTAX Code : 5-11265



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Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On AutoCAD Software

Date : 22/11/2023 to 24/11/2023

Time :09:30 am To 1:30 pm

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Sr. No	Name of Student	Class	Day-1	Day-2	Day-3
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Workshop On AutoCAD Software

Date : 22/11/2023 to 24/11/2023

Time :09:30 am To 1:30 pm

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA t Kin elindge City Tel. Pr Pro. #14 2011 (Makerendown) Plane Blacoveries

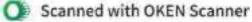
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ACTIVITY REPORT













AICTA ID : 1-881945



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Date: 24/11/2023

Report

On

3-Days Workshop on "AutoCAD Software"

In Association with

CAD MANTRAA Training Institute

- AutoCAD Software 1. Title of Workshop :
- 22nd November to 24th November 2023 (9:30 am to 1:30 pm) 2. Date of Workshop:
- Hands on Training / Hands on Experience 3. Kind of Activity:
- Mechanical Engineering Department 4. Organized By :
- CAD MANTRAA Training Institute, Warana Nagar Kolhapur 5. Collaborating Agency :
- 6. Resource Person /Trainer: Mr. Ritosh P. Koli

7. Objectives of the Workshop:

The objective of this workshop is to provide the training to the students about using the basic commands and tools necessary for professional 2D & 3D drawing, design and drafting using AutoCAD. After completing this workshop students will be able to:

- a. Understand various creating and editing commands in AutoCAD
- b. Use AutoCAD for creating 2D & 3D drawings.
- c. Understand the concept and techniques to draw.
- d. Create multiple designs using several tools.
- e. Explain drawing using annotations.
- f. Plot or print the drawing by scale.



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MAAC Accredited

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HOLY-WOOD ACADEMY'S

8. Place of Activity (venue):	Mechanical Engineering Department (Computer Lab) 7.1. AHT
9. Number of Participants:	Total students participated (44 Students Porticipated
10. Participants from:	Students from Mechanical Engineering Department
	(S.Y.Mechanical, T.Y. Mechanical, B.Tech Mechanical)

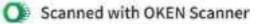
11. Workshop Discussions & Hans on Training On :

	Introduction
12237019	CAD DESK, AutoCAD, GUI, Commands, use of mouse and keyboard, File extensions, Lin
Day 1	(LI), units (UN), selection, Views
Wednesday	2D Drafting
(22/11/2023)	Drawing Toolbar - Point (Po), Co-ordinate systems, Various Commands such as Line (L),
	Circle (C), Ellipse (EL), Arc (A), Polygon (POL), Rectangle (REC)
	Modifying Toolbar
	Move (M), Rotate (RO), Scale (SC), Erase (E), Copy (CO), Mirror (MI), Trim (TR), Exten (EX), Explode (X), Stretch (S), Offset (O), Array (AR), Fillet (F), Chamfer (CHA) Drafting Setting Toolbar
	Infer constraint (INFE), Snap (F9), Grid (F7), Ortho (F8), Polar (F10), Object Snap
	(F3),3D object Snap (F4), Object Track (F11),Dynamic UCS (F6), Dynamic Input
	(F12), Line weight, Quick property, selection cycle
	Practical Tutorials on Above
	Annotation
Day 2	Single line text (DT), multi-line text (T), Dimensions (Q dim), multi leader (MLD), Table (TB)Styles Managers-
Thursday	Text Style (ST), Dimension style (D), Multi leader style (MLS), Table Style (TS)
(23/11/2023)	Layer
	Layer Property manager (LA), Layer Isolation (LAISO), Layer Unisolation (LAUNISO)
	Block- MakeBlock (B), Insert Block (I), Dynamic Input, Block Attribute
	Properties - Object Color, Line weight(LW), Line type (LT), List (LI), Match
	Property (MA), Filter(FI)
	Practical Tutorials on Above









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	Day 3 Friday (24/11/2023)	View man Solid Editi Plotting Printing se	nager, Visual style, 3D ting toolbar, Modifying setting, Layout, Import,	g toolbar, Material, Lights, Camera, Render
		0.00.222300000	Tutorials on Above Orthographic Project	tion, Section Views etc

12. Photographs: One Week Workshop on "AutoCAD Software"



Hands on Training (AutoCAD Software)



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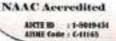


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HOLY-WOOD ACADEMY'S



Hands on Training (AutoCAD Software)

GINEERING Goost P.S.ALi. SETI HOD Prof. Praveen S. Atigre PANHAL Dr. Vinayak H. Deokar Mechanical Engineering evan Engg. & Tech. Institute, Panhala. Workshop Coordinator H.O.D. Mechanical Engineering Department 3W Mechanical Engineering Department

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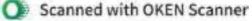
GUEST THANKING

LETTER











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Date- 24/11/2023

To, Mr. Ritosh P. Koli CAD MANTRAA Training Institute Warana Nagar, Kolhapur.

Dear Sir,

We would like to extend our sincere thanks to you for delivering series of lectures & hands on training in 3-Days Workshop on "AutoCAD Software" from 22nd November 2023 to 24th November 2023 for our Mechanical Engineering Students. We are glad to say that the response from the students was enthusiastic. The information presented by you is definitely beneficial to our students for their career enhancement.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

PCAL

Prof. Praveen S. Atigre Workshop Coordinator Mechanical Engineering Department



Mechanical Engine Fann & Teste 1 18.44 Panhaja Dr. Vinayak H. Deokar

H.O.D.

Mechanical Engineering Department







Department of Civil Engineering

2.3.1 Participative learning

3. Guest lecture, Workshop, seminar conducted summary

Year	Sr. No.	Event	Title of guest lecture	Date	Name of guest
2022-23	1	Webinar	Concrete mix design	24/11/2022	Prof. E. P. Salokhe
2022-23	2	Workshop	Revit software 3D perspective	28 /11/2022- 3/12/2022	Mr.Ritosh P. Koli
2022-23	3	Seminar	Repair maintenance of concrete structure	23/03/2023	Prof.J.S.Mevekari
2022-23	4	Guest lecture	Modern tools and Technics in Civil Engineering	11/05/2023	Mr.Rajesh Bhate

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Ref. No. 789/2021-22/ 560

Date: 21-11-2022

Shamatile Konwindge City Charathe, Vazarwadi Tal Sawarband Drat. Sindhudurg 416510 Maharashtra, Izda

Phone : 02363 : 273535/273456

amail: ybpolytechnic@gmail.com

www.sylacurolytechnic.com

Mrs. Adv. Asttilta A. Sawanthhonsale Criarman

> Mr. Activet K. Sawanthhorasia Executive Okarmon

> > Nr. Sanjeev I. Desai Secretary

Mr. Gajanan A. Bhosale Principal Sub: Invitation for webinar on "Concrete Mix Design" on 24/11/2022

YASHWANTRAD BHONSALE EDUCATION SOCIETYS

Respected Sir.

To,

Prof. Eknath P. Salokhe

Department of Civil Engineering,

Sanjeevan Engineering & Technology,

Associate Professor

Institute, Panhala

We would like to introduce ourselves as one of the renowned emerging institute, providing education in Civil, Mechanical, Computer and Electrical Engineering Programs.

It is one of the progressive educational institutes in Konkan region and striving for excellence. We train our students in both technically and soft skills, a much needed aptitude in them. For holistic development of students, we are arranging expert lectures on various technical topics as well as personality development.

As per your telephonic discussion we would like to invite you as an Expert guest lecturer to deliver a lecture on "Concrete Mix Design" on 24.11.2022 at 10.30 am to 12.00 pm for students and faculties from Civil Engineering group. Kindly share your thoughts with case studies and conduct interactive seminar.

Please accept our invitation & do a favour looking forward to the knowledgeable lecture.

For any detail information,

Contact-Principal, YBP



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SHRI YASHWANTRAD BHONSALE EDUCATION SOCIETY'S

Ref. No. YBP/2021-22/ 575

Date: 24-11-2022

To, Prof. Eknath P. Salokhe Associate Professor Department of Civil Engineering, Sanjeevan Engineering & Technology, Institute, Panhala

> Sub: Thank you note & Appreciation for your Webinar on "Concrete Mix Design" at our institute on 24-11 2022.

Respected Sir,

It's a pleasure for us that you delivered webinar for our diploma students and Faculties of Civil Group on 24th November 2022.

Webinar was interesting and informative. Your valuable session will not only motivate our students in academic career but also in real life and corporate life. You started with some basic and technical features of Concrete Mix Design with practical examples. You further elaborated the session by explaining ingredient of concrete, methods of concrete mix design, concrete mix proportioning as per IS code.

We would like to thank you for conducting such an outstanding session. We would be delighted to have you again as guest speaker on another occasion. We once again thank you for your valuable time and consideration.



Incipal

Mr. G. A. Bhosale Principal Yashwantrao Bhonsale Polytechnic

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Phone: 02363: 273535/273456

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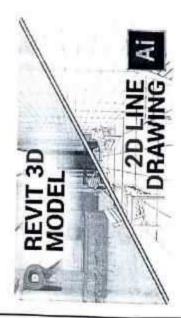
Mr. Achyut X, Sawaetbiomale Executive Chairman

> Mr. Sanjeev I. Desai Secretary

Mr. Galanan A. Shosale Principol

ABOUT THE SANJELVAN

Sanjeevan Engineering and Technolog. Institute SETI) is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Education, Govt. of Maharashtra and alfiliated to BHOSALE, an Educationalist having experience Civil, Mechanical, Electrical, and postgraduate Council for Technical Education, New Delhi, OBATU Lonere. Sanjeevan Engincering & l'echnology Institute (SETI) is long cherished dream of Founder- Chairman Mr. P. R. shout two decades. His aim is to impart quality will be the best professionals with added values courses in Mechanical. All above courses are by Directorate of Fechnical education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers of Indian Heritage. The college is offering undergraduate degree courses in Computer, approved by AICTE New Delhi & affiliated to DBATU Lonere. recognized



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S TSPE AND OUTCOME OF WORKS!

working on building drawing. The workshop is The hands on workshop on REVIT 3D perspective are meant for all those who are designed to achieve the confidence and practice to draw a 3D perspective using various Workshop focuses on developing a plan as a key asset to essential elements of 3D perspective. Also it draft elevation and section which are the on dimensioning, annotation and consecutively. used commands scheduling. focuses

Workshop emphasizes lectures on 3D perspective, elaborating the views of architect in drafting

OBJECTIVES OF WORKSHOP

· To introduce importance of advance drafting software like Revit to students

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- To enable students to create full 3D architectural project model and set them up in working drawing. .
 - To visualize for designing displaced building design views enhancement of performance for visualization, capturing drawing ideas in photorealistic state.

Seminar Hall. VA DIVERTIME N

Sanjeevan Engineering & Technology Institute, Department of Civil & Engineering, Panhala

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Holy-Wood Academy, Kolhapur, HON. SHRI. P. R. BHOSAI, E Founder & Chairman,

PATRON

Holy-Wood Academy, Kolhapur. HON. SHRI, N. R. BHOSALE Joint Secretary,

PROGRAM CHAIR

DR. S. V. JAIN SETI, Panhala Principal,

CONVENER

Prof. J. S. Mevekari HEAD CIVIL Dept. Mob. : 9890530101 SETI Panhala

COORDINATOR

(Assistant Professor, Civil Dept.) Prof. A. N. Dhende. Mob. : 8446824475

ORGANIZING COMMITTEE Prof. E. P. Salokhe.

Prof. A. M. Momin Prof. S. S. Chavan Prof. A. C. Thoke Prof. S. M. Shinde. Prof. J. J. Gavade.

4. Guest lecture, Workshop, seminar, visit conduction reports with photos, attendance

GILFUNG Sponsored One week Workshop On wREVIT SOFTWARL: (3D Perspective)"	28 Nev. 2022 to 03 Dec. 2022	CONVENER Prof. J. S. Mevekari	HEAD CIVIL Dept. SETI Panhala COODDINATOR	Prof. A. N. Dhende.	Organized by DEPARTMENT OF CIVIL ENGINEERING		Ð	SAMEEVAN LACINERME.	Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING & TECHNOLOCV INSTITUTE	Sanjeevan Knowledge City, Panhala, Tal. Panhala, Dist. Kolhapur-416201. (M. S.) Phone:-0231-2686621 to 2686624, Fax: 0231-2686629. Website: www.seti.edu.in	
 A. HLIGHTS OF WORKSHOP Theoretical perceptive of Municipal submission. Conceptual framework of Municipal submission with REVIT. Drafting plan using various tools. Hands-on with REVIT to develop 3D perspective 	plan. BESOURCE PERSONS	Ritosh P. Koli Software Trainer, Kolhapur	WHO CAN ATTEND? Students, Faculty	REGISTRATION FEE	1) Students - 50/- Participants can send Registration Form by post on given address before last date. The Registration form is also available on www.seti.edu.in		Last Date of Registration: 26 November 2022				
Sanjeevan Engineering & Technology Institute GTT Pune, Sponsored	One week workshop On AREVIT SOFTWARE (3D	Perspective)" 28 Nov. 2022 to 04 Dec. 2022	REGISTRATION FORM 1, Name:	2. Registration Category: Student / Staff / Industry	 Name of College/Industry: A. Designation: 	5. Qualification:	6. Address: Pin:	7. Mobile No.: 8. Email:	9. Details of Registration: 10. Cash:	II. Do you have your own laptop: Y/N Signature of Applicant	Verifi taly Sig NJEEV SANJEER GINEER



Report on Workshop: "REVIT SOFTWARE (3D Perspective)"

Date: 05/12/2022

Name of Workshop.	REVIT SOFTWARE (3D Perspective)
Name of Resource Person	Ritosh P. Koli, Software Trainer, Kolhapur
 Contact details of resource person 	9405665111
Name of workshop Coordinator	Prof. Abhideep N. Dhende
Number of Students registered for workshop	38
 Workshop conducted at 	Civil Engg. Department SETI, Panhala
Total workshop hours	36 hours (6 Days)
Scheduled of workshop	28 Nov. 2022 to 03 Dec. 2022

Revit is software mainly used for 3D Modelling or BIM (Building Information modelling). It will create a perfect scenario of what is going to happen at the construction site. So basically all the design clashes will be able to rectified using the Revit Model. Moreover, there is option for Structural Design and Analysis of Framing, Columns, Slabs etc. We can use this software for Rebar detailing. And the most important one is cost reduction in Estimation of the project as we can purge all the unwanted and unused materials

BIM relies on software like Revit to design and model buildings and their components in 3D. Revit allows for entire buildings or parts of buildings to be modelled and worked on, which is very useful for all parties involved in construction projects. Using Revit modelling as part of the BIM process eases the creation of 3D renders, 3D perspectives, detailed drawings and walkthroughs. All these features were not available in traditional 2D CAD software.

A key benefit of Revit modelling is that it helps coordinate all participants involved in construction projects, such as interior designers, architects, structural engineers. This collaboration leads to accurate designs, clash-free models and less time spent on rework, which results in significant cost savings. Another benefit of using Revit is that any change applied to any view or plan is automatically applied throughout the model. For example, if the position or location of a wall is altered, then all adjacent features change according to the new location - walls, floors, roofs, windows and doors. Any annotation or dimension values are amended as well.

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Civil Engg. Department

TI, Panhala

The civil department has arranged a 6 days workshop on software REVIT SOFTWARE (3D Perspective) for civil engineering students from 28 Nov. 2022 to 03 Dec. 2022. Overall 38 students have participated in this workshop.

The inaugural function of workshop was done in presence of DR. S. N. JAIN Principal, SETI, Panhala, Prof. J. S. Mevekari Head of civil Department on starting day of workshop with SE and TE civil students

Revit Architecture is recent software in civil field and mostly used for building planning and modelling. Mr. Ritosh P. Koli has given lecture on Revit for 6 days and his team support to students for practicing. Mr. Ritosh P. Koli is the Software Trainer at Kolhapur.

	Introduction
Day 1	Overview Project Templates Tool Palettes Default Project Template Exploring the
	User Interface Starting a Project
	Practical Tutorials on Above
Day 2	 Project Units Dimensions Levels Modifying level & editing Create Grids, Editing grid Wall Properties Wall Shapes & Draw panel Profile edit Wall Joins Working with Grids Drawing a plan Practical Tutorials on Above
-	Modify Commands
	Move, Copy, Paste, Create Similar Rotate, Mirror, Array, Scale,
	Scale , Trim / Extend Offset , Align, Split, Split Face
	Doors Placing Door Properties Load From Family Windows Placing Windows
	Window
Day 3	• Properties
8989 4 0000	 Component Loading Component Placing Components Modifying Properties
	Visibility Graphics
	· Managing Views Floor Plan View Elevation View Section View 3D Views,
	Section box
	Practical Tutorials
	Stairs
	 Creating Stairs Modifying Stairs Stair Properties Railing Editing Railing
Devid	• Roofs
Day 4	Roof by Footprint Roof by Extrusion Soffit, Fascia, Gutter Editing Material in
	Roof • Join/unjoin roofs Signature Not Sign
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Day wise summary of the workshop

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SETI, Panhala

	 Practical Tutorials on Above
	Lighting
	External Lighting Internal Lighting
	Site Design
Day 5	Creating Top surface Modifying Top surface Sub region Building Pads Parking
	Components
	Site Components
	Practical Tutorials on Above
	Plotting
	 Printing setting, Layout, Import, Export
Day 6	Visibility & Graphics
Day o	Rendering Camera Walkthrough Export Image and walkthrough
	Project Works
	Practical Tutorials on Above

Outcomes of Workshop

 To be familiar with advanced Civil Engineering Software like Revit architecture and its use in our field: After the completion of the workshop students are now familiar with the use of this software to draft the plan, elevation-sections, to update floor plans, floor levels and to develop the 3D views.

2. To Produce consistent, coordinated and complete model-based building designs and documentation: After competition of the workshop students are able to produce complete model based building design with the help of Revit Architecture software.

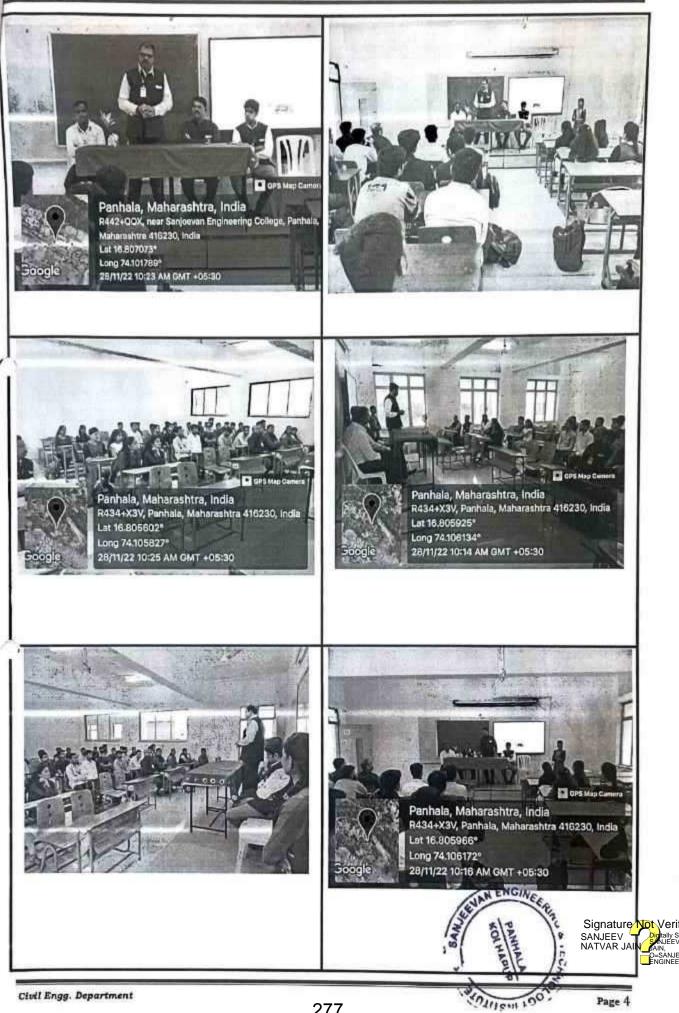
3. Use 3D visualisations to see a building before it's built.

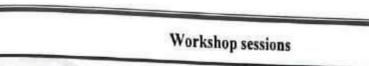




Inaugural Function

SETI, Panhala









Prof A. N. Dhende

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STI, Panhala

Workshop Co-ordinator

Principal Sanjeevan Engineering & Technology Institute Somwar Peth, Panhala, Dist. Kolhapur. (416-204



H.O.D Civil Engg. Department SANJEEV HOD Civil Engineering Sanjeevan Engineering & Technology Institut Somwar Peth, Panhala, Dist. Kolbapur, (415-291)



Sanjeevan Engineering & Taechnology Institute Panhala

Department Of Civil

GTT Pune, Sponsored One Week Workshop REVIT SOFTWERE (3D Perspective)

Attendance

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-	Shubham Nandkumar Mali	B.Tech.Civil				2274/21/1	77071717	2707/71/2
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0	Sayali Shivaji Tambavekar	B.Tech.Civil	(d.Kr	RAT		_		
4	Samiksha Suhas Shinde	B.Tech Civil	28.6 -	1.000	1001			
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12	Nikhil Ananda Patil	B.Tech.Civil						
10	Pratik Sanjay Kamble	B.Tech.Civil	Bongle	Becker	Bardel	00000		
11	Pruthviraj Laxman Savekar	B.Tech.Civil	Rr-	0	21-1	- Car		
18	Rohit Tanaji Gaikwad	B.Tech.Civil	Connit	(DAX4	Conn 21	T. Val		
20	Abhishek Waghmare	B.Tech.Civil	LA-	Ruf-	- Aller	1 CONT		

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ONE WEEK WORKSHOP ON " REVIT SOFTWARE 3D (PERSPECTIVE)

REGISTRATION FORM





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1.APPLICANTS FULL NAME :

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Shubham Nandkumar Mali

Apeksha Ambadas hingmire

Sayali Shivaji Tambavekar

Samiksha Suhas Shinde

Shabdali shivaji chougule

Onkar dhananjay mohite

Yogesh Yuvraj Patil

BHUSHAN UMESH CHAVAN

Shrivallabh Sarjerao Chavan

Namrata Buddhiwan Adlinge

Shinde Saroj Pandit

Amol Pramod Jadhav

Keval Madhukar Bhosale

Sahil Suraj dange

Nikhil Ananda Patil

Pratik Sanjay Kamble

Pruthviraj Laxman Savekar

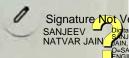
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Shivam Vinod Jadhav

Abhishek Waghmare

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Sanket Suryakant Shinde

Pratik sadashiv Lokare

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Vivek Vishwas Nikam

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Swapnil Dhondiram Patil

Abhishek Chandrashekhar jugale

Amit Uttam Jamdade .

Prashant Sarjerao Deshmukh

Shubham jyoti shinde

Ajinkya Bajirao Patil

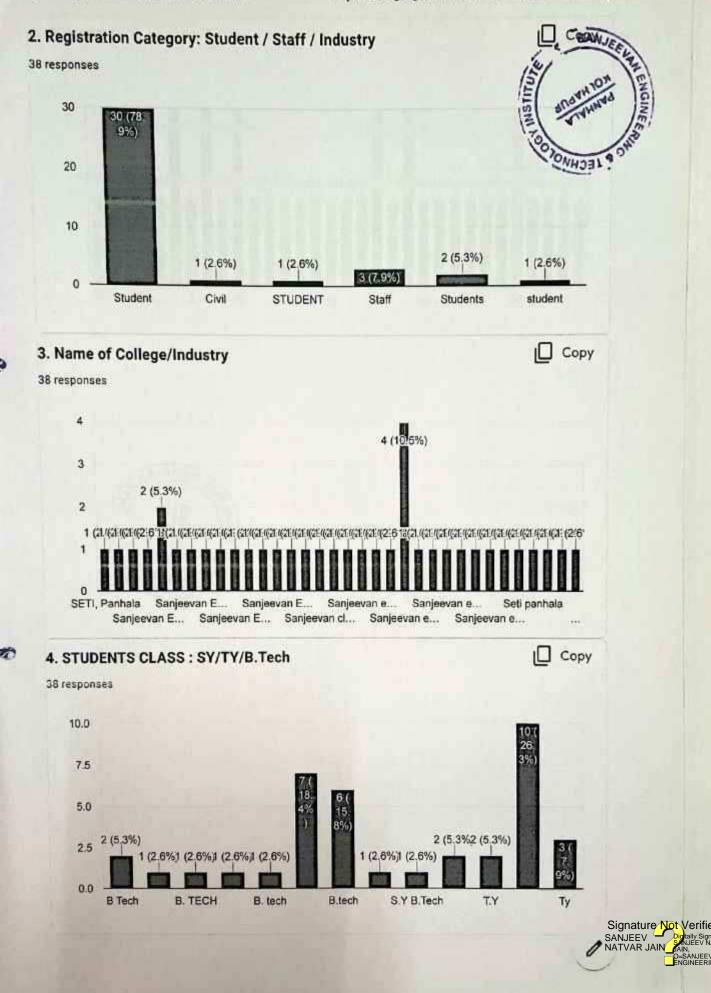
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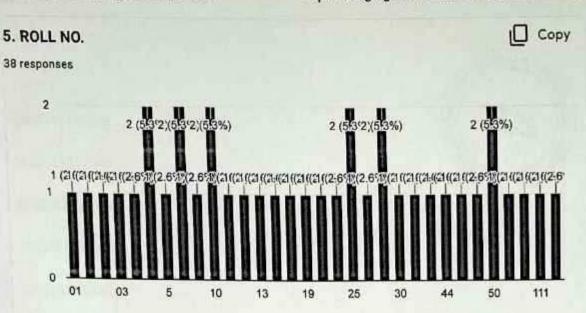




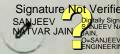


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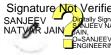
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Staff





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7. Address:

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At post Asurle Porle, Tal Panhala, Dist Kolhapur

At/po.shirala tal.shirala dist .sangli

Ay.post.shiwar ambere tal.dist Ratnagiri

At Post kasaba thane ,tel panhala, dist kolhapur

At post sule tal panhala dis Kolhapur

2572/3 D Ward, Near Gavandi Masjid, Juna Budhwar Peth

A/P. Arangaon Tal. Paranda Dist. Osmanabad

Ambap

A/P-New Pargaon, balasaheb thakarey chouka Lokhande galli,Tal- Hatkanangale,dist kolhapur

A/p: Kaneri, Tal: Panhala, Dist: Kolhapur

Shankarwadi, chiplun

At/post-Natoli ,Tal-shirala, Dist-Sangli

AP.Koregaon. Tal - walwa Dist- Sangli 416302

At.post Kaneri paiki Dalavewadi

3067 1193 4870

Shivaji Chowk , kagal

Ramanmala ,near dream world water park

A/P Rethare khurd, Tal-karad, Dist-satara, 415108.





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Civil Engineering Department

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A/p thikpurli tal.radhanagari dist.kolhapur

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At-Bhatanwadi post-Hasur Dumala Pin'416001 Taluka-karveer Dist-kolhapur

Nagala park kolhapur

A/pBahirewadi

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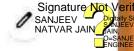
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At/post- Majgaon, Tal.Panhala, Dist. Kolhapur

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9. Email :

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apekshahingmire79@gmail.com

tambavekarsayali33@gmail.com

2002samikshashinde@gmail.com

Shbadali.chougule@gmail.com

onkarmohite888@gmail.com

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nikhilpatil1132001@gmail.com

kamblepratik1961@gmail.com

savekarpruthviraj@gmail.com

rohitgaikwad1421@gmail.com

shivamjadhav857@gmail.com

abhishekwaghmare3303@gmail.com

gawaderutuja234@gmail.com





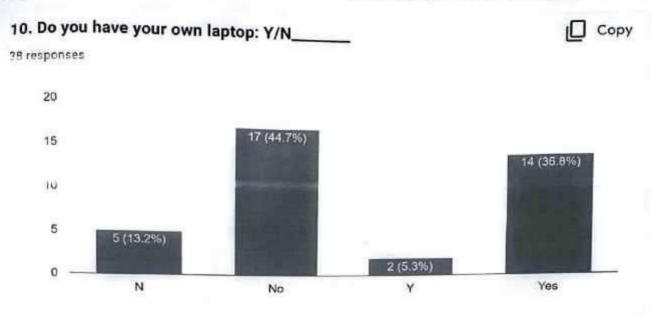
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Engineering nsored shop	c a t e	ARE (3D PERSPECT		Dr. S. G. Sapate Vice-Pricipal
Department of Civil GTT, Pune Spo One Week Worl		" REVI	ber 2022	Prof. J. S. Mevekari Dr. S. G. Sapate Dr. S. N. Jain HOD Civil Engg Vice-Pricipal Principal
	This is to certify that, Mr. / Mrs. / 9	of ONE WEEK WORKSHOI	Held on 28 th November to 3 rd December National Second	Co-ordinator Biologian Co-ordinator Co-ordinator
	Cone Week Workshop	This is to certify that, Mr. / Mrs. / Mis.	GTT, I GTT, I One N " REVI	Departmen GTT, I One Mrs. / Miss. Mrs. / Miss. Mrs. / Miss. December 2022



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Mr. Sanjeev L Desai Secretary

Mr. Gajaman A. Shosaia Principal Mr. Jabbar S. Mevekari, HOD, **Civil Engineering Department**, Sanjeevan Engineering and Technology Institute, Panhala.

> Sub: Thank you note & Appreciation for your Guest Lecture on "Repair and Maintenance of Concrete Structures" on 23-03-2023.

Respected Sir,

To,

It is a pleasure for us that you delivered webinar on "Repair and Maintenance of Concrete Structures" for our diploma students and faculties of Civil Group on 23rd March 2023.

Guest Lecture was very interesting and informative. We would like to thank you for conducting such an outstanding session. We would be delighted to have you again as guest speaker on another occasion.

We once again thank you for your valuable time and consideration.



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Mr. G. A. Bhosale Principal treo Bhonsale Polytechnic

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NAAC Acceedited

ABCTE 10 1 1-6049-650 ABSUE Code : C-11165

Date: 27/04/2023

To, Mr. Bhate Rajesh Director, Bhate & Raje Construction Co.Pvt.Ltd., Pune.

Subject: Invitation as resource person for Guest Lecture

Respected sir, Seasons Greetings!

Sanjeevan Engineering and Technology Institute (SETI) Panhala is one of the premier institute affiliated to Dr. Babasaheb Ambedkar Technological University Raigad, Lonere and approved by AICTE, New Delhi.

The Department of Civil Engineering is organizing Awareness Program of Site Work in Civil Engineering- Industry Need dated 11 May 2023. We request you to be the resource person for this program. Your rich experience and expertise will definitely help us in building the institute. Once again requesting you to accept our invitation and oblige.

With warm regards,

Thanking You

PRINCIPAL Saryeevan Engo. & Tech. Institute Somwar Peth, Fanhara, Dist. Kolhebur, (MCI

Prof. J. evekari

HOD Civil Engineering Sanjeevan Engineering & Technology Institute Somwar Peth, Panhala, Dist, Kolhaour, 1416 2011

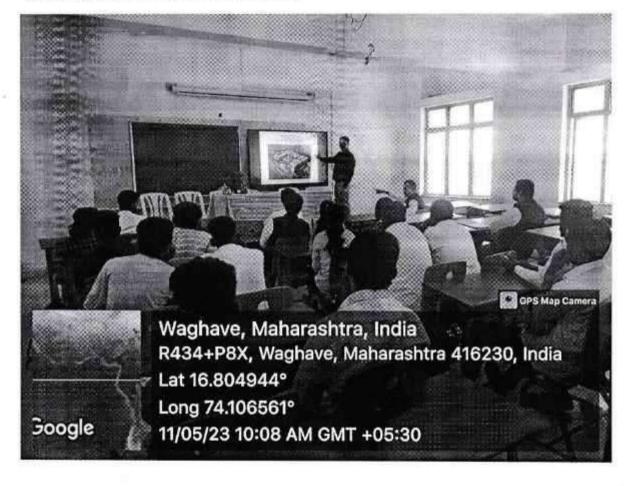
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One page report

Name of Event: Guest lecture on "Modern Tool & Technics in Civil Engineering" Time: 10.00 am to 12.00 noon

Venue: Civil department class room no A106



PRINCIPAL

Sanjeevan Engo, & Tech, Institute Somwar Peth, Fanhaia, Dist, Kolhapur, (MS1

HOD

Civil Engineering Sanjeevan Engineering & Technology Institute Signature Not Verified Somwar Peth, Penhala, Dist, Kisanjeevan Sanjeevan NATVAR JAIN Sanjeevan Osanjeevan Sanjeevan Osanjeevan Sanjeevan Osanjeevan Sanjeevan



Department of civil engineering had organized guest lecture on "Modern Tool & Technics in Civil Engineering" by Mr. Bhate Rajesh Director, Bhate & Raje Construction Co.Pvt.Ltd. Pune, on 11th May 2023 at civil departmental class room no A106. Mr. Bhate Rajesh gives brief ideas about current civil engineering role in site. He also introduce students newly launched instrument, new technology used in field of transportation. At start of program Mr. Amit Thoke, introduces the guest. Mr. J. S. Mevekari, HOD civil felicitate the chief guest' Prof. E. P. Salokhe, Prof. J. J.Gavade, Prof. S S Chavan, Prof. S M Shinde ,Prof' Mrs. A M Momin, Prof. A N Dhende .Lastly Mr. Amit Thoke gives vote of thanks.

Guest Lecture Organize

(Mr. Amit Thoke)

PRINCIPAL Sanjeevan Engo, & Tech, Institute Somwar Peth, Fanhaia, Dist, Kolhabur, (MCI

Mr. J. S. Mevekari

Civil Engineering Sanjeevan Engineering & Technology Institute Somwar Peth, Penhala, Dist, Kolhapur, (416 2011

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	Depatment Of Civil Engineering		
	Expert Lecture		
	Name Of Company:-Bhate & Raje Construction C	o.Pvt.Ltd,P	une
	Attendance Sheet	2010/17/05/2	
Sr.No	Name Of Student	Class	Sign
1	Shapdali Spiraji Chougula	TT	Stogeth.
2	Patil Suyog Janaji	SX	Bitu
3	Marde Antket. Dillip.	SY.	Chan Like
4	Patil Rounak Chandmashekhar		pepatit
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9	Shubram Jyoki Shinde	B-E	Spindo
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Por Lie 201 (Mohamilda)

Date: 11/05/2023

TO: Part

To, Mr. Bhate Rajesh Director, Bhate & Raje Construction Co.Pvt.Ltd., Pune.

Dear Sir,

We would like to extend our warm thanks to you for delivering lecture on "Modern Tool & Technics in Civil Engineering" during Awareness Program of site work in Civil Engineering- Industry Need on 11th May 2023. We hope will have more opportunity to be associated with you.

With warm regards,

Thanking You

PRINCIPAL Saryeevan Enga. & Tech. Institute Somwar Peth, Fonhaia, Dist. Kolhepur, (M.)

Prof. J. S. Mevekari

HOD Civil Engineering Saujeevan Engineering & Technology Institute Somwar Peth. Penhala, Dist. Kolhapur, (416 201)

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O Permanent Affiliation by Dr. Babassheb Ambedkar Technological University, Raigad

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE.

Sanjeevan Engineering & Technology Institute, Panhala

Department of Computer Science & Engineering

AY 2022-23

Summary of co-curricular activities participation

Sr. No.	Student Name	Venue	Event Name
1	Pankaj Dattaram Gavade	DYPCET, kolhapur	TECHNOCHEM (Poster presentation)
2	Sanika Shrikrushna Chavan	DYPCET, kolhapur	TECHNOCHEM (Poster presentation)
3	Pooja Kuber Tekale	KIT, kolhapur	Pioneer 2023 (Paper Presentation)
4	Sanika Shrikrushna Chavan	TKIT, Warananagar	Eureka & Jidnyasa2023 (Paper presentation)
5	Pankaj Gawade	TKIT, Warananagar	Eureka & Jidnyasa2023 (Paper presentation)



Principal

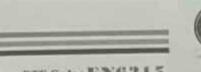
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Department of Computer Science & Engineering Sanjeevan Engg. & Tech. Institute War Perh, Panhala - 416 201







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DTE Code : ENG315

Department of Civil Engineering

2.3.1 Participative learning

5. Summary of co-curricular participation year wise

Year	Sr. No.	Name of student	Event Name	Place	Date
2022-	1	Jamadade Amit Uttam	MILESTONE 2K23 (Leveling Master)	TKIET. Warananagar	20/3/2023 & 21/3/2023
2022- 23	2	Deshmukh Prashant Sarjerao	MILESTONE 2K23 (Leveling Master)	TKIET. Warananagar	20/3/2023 & 21/3/2023
2022-	3	Patil Yogesh Yuvraj	MILESTONE 2K23 (Leveling Master)	TKIET. Warananagar	20/3/2023 & 21/3/2023
2022- 23	4	Suyog Tanaji Patil	National level hands on training workshop	JSIIC Pune	10/04/2023 to13/04/2023
2022- 23	5	Patil Yogesh Yuvraj	National level hands on training workshop	JSIIC Pune	10/04/2023 to13/04/2023
2022- 23	6	Shabdali Shivaji Chougule	National level hands on training workshop	JSHC Pune	10/04/2023 to13/04/2023
2022- 23	7	Khirugade Sumeet Sunil	National level hands on training workshop	JSHC Pune	10/04/2023 to13/04/2023
2022- 23	8	Shivam Vinod Jadhav	National level hands on training workshop	JSIIC Pune	10/04/2023 to13/04/2023
2022- 23	9	Patil Rounak Chandrashekhar	National level hands on training workshop	JSIIC Pune	10/04/2023 to13/04/2023
2022- 23	10	Jugale Abhishekh Chandrashekhar	National level hands on training workshop	JSIIC Pune	10/04/2023 to13/04/2023

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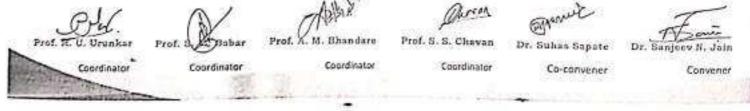
6) Participation in co-curricular activities, like Parikramaa and at other institutes

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PRINCIPAL Tanjeevan Engg. & Tech. Institute Somwar Pett, Panhala - 416 281



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PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



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A Continues W07/03222 NEMEERING & TECHNOLOGY INSTITUTE, PANHALA This certificate is proudly presented to Mr. Ms. Soudant Prathamesh Tanaji of SETI, Panhala has Participated / Volunteered in event Project Presentation at Parikramaa 2023 Held on 27th May 2023 Summer Prof. S. S. Chavan Prof. A. M. Bhandare Prof Prof. Dr. Suhas Sapate Dr. Sanjeev N. Jain Coordinator Coordinator Coordinator Coordinator Co-convener Convener PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



Academic Year 2021-22

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PRINCIPAL Sanjaevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201

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Academic Year 2020-21



Somwar Peth, Panhala - 416 201



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	nurapiara	tya 2K21" held on 25th May	2021.



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	•	year wise	
Sr. No.	Academic Year	Name of Event	Number of students Participated
1	2022-23	Zonal Tournament Kabaddi (Women)	2
2	2022-23	Zonal Tournament Kabaddi (Men)	4
3	2022-23	Pioneer 2023 KIT College, Kolhapur	1
4	2022-23	Extra Curicular Activity (Parikramaa 2k22)	3
5	2022-23	Annual Sport Winner/Runnerup	2
6	2022-23	NSS Enrollment Forms	6
7 1	2021-22	College Annual Sports Kabaddi (Men)	13
8	2021-22	College Annual Sports Volleyball (Men)	11
9	2021-22	College Annual Sports Football (Men)	15
10 .	2021-22	College Annual Sports Basketball (Men)	8 .
·	2021-22	College Annual Sports Cricket (Men)	15
12	2021-22	College Annual Sports Volleyball (Women)	8
A= 13 ~	2018-19	NSS CAMP	12

7) Summary of student participation in extracurricular activities like NSS, sports, cultural



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Head of the Department Electrical Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



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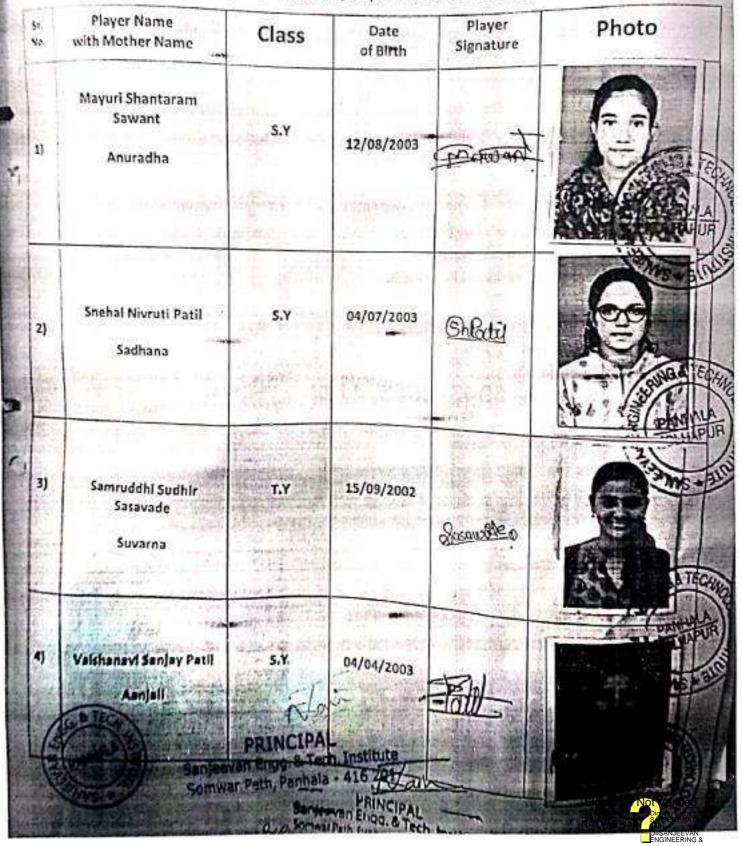


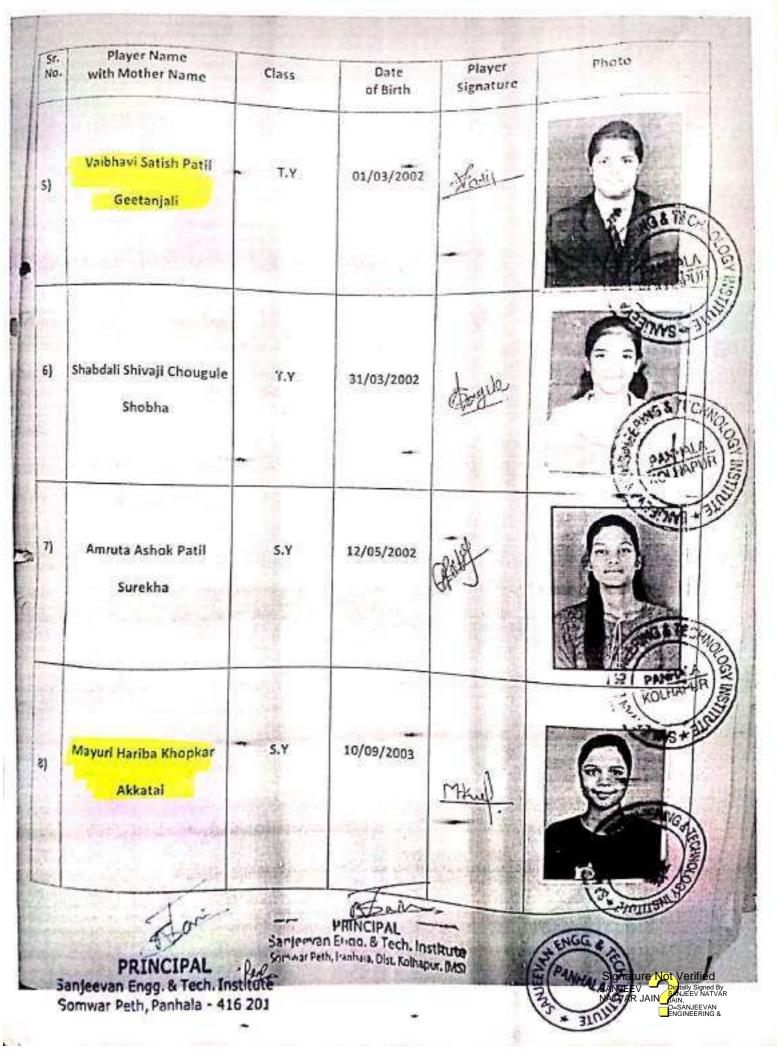
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Name of College: Sanje evan Engineering & Technology Institute, Panhala. Lvent/Game: Kabaddi (Men) Date: 16/11/2022 Place: PVPIT, Sangali Budhagaon.





ANNUAL SPORTS 2021-2022

KABADDI TEAM (MENS)

SR NO	NAMES	CLASS
1	Pradip Kadam	B.E
2	Vishwajeet Patil	B.E
3	Uday Patil	B.E
4	Shubham Narke	B.E
5	Najim Mullani	B.E
6	Pratik Patil	B.E
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ANNUAL SPORTS 2021-2022

VOLLEYBALL TEAM (MENS)

SR NO	NAMES	CLASS
1	Pradip Kadam	B.E
2	Shivraj Mali	B.E
3	Hemant Parab	B.E
4	Vishwajeet Patil	B.E
5	Abhijit Ghatage	B.E
6	Faizal Aga	T.E
7	Saurabh Mhetar	F.E
8	Sushant Bahadure	T.E
9	Sangram Bhosale	B.E
10	Shubham Narke	B.E
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SR NO	NAMES	CLASS
1	Raj Powar	B.E
2	Shubham Mane	B.E
3	Kunal Gavali	B.E
4	Shubham Narke	B.E.
5	Pradip Kadam	B.E
6	Aniket Shabasad	B,E
7	Sanchit Powar	B.E
8	Dipak Shinde	T.E
9	Faizal Aga	T.E
10	Tushar Salunkhe	T.E
11	Vishwajeet Patil	B.E
12	Sailesh Gaikwad	T.E
13	Sanket Palshetkar	S.E
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VOLLEYBALL (WOMENS)

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2	Bhakti Valake	B.E
3	Vaishnavi Bhalkar	B.E
4	Sneha Patil	B.E
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6	Priti Sankpal	T.E
7	Rutuja Bobade	S.E
8	Swati Jadhav	T.E

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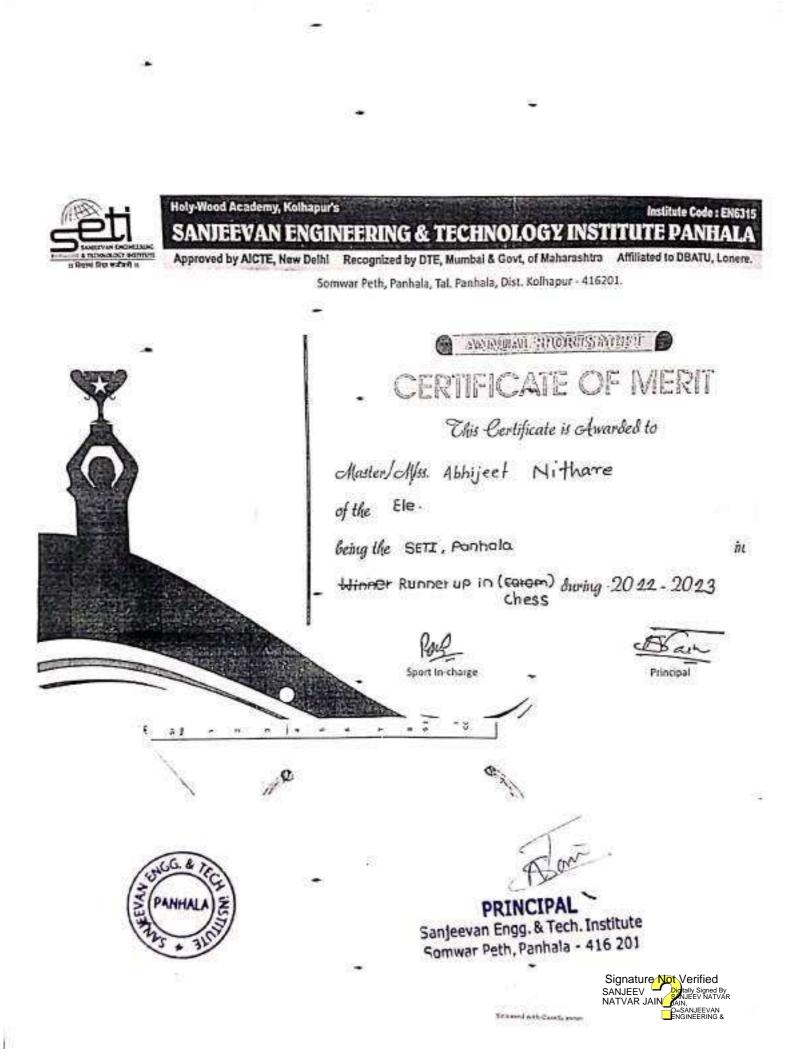
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17-14 UEEVAN ENGINEERING & TECHNOLOGY INSTITUTE Approved by AICTE, New Delhi . Recognized by DTE, Mumbai & Govt, of Maharashtra Affiliated to DBATU, Lonere. Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416201. ANNUAL SPORTS MEET-CERTIFICATE OF MERIT This Certificate is Awarded to ottoske diss. Vaibhavi Patil Electrical . of the being the SETI, Ponhala in. Kabhadi (Runner-up) Suring 2012-2023 ... Sport In-charge Frincipal

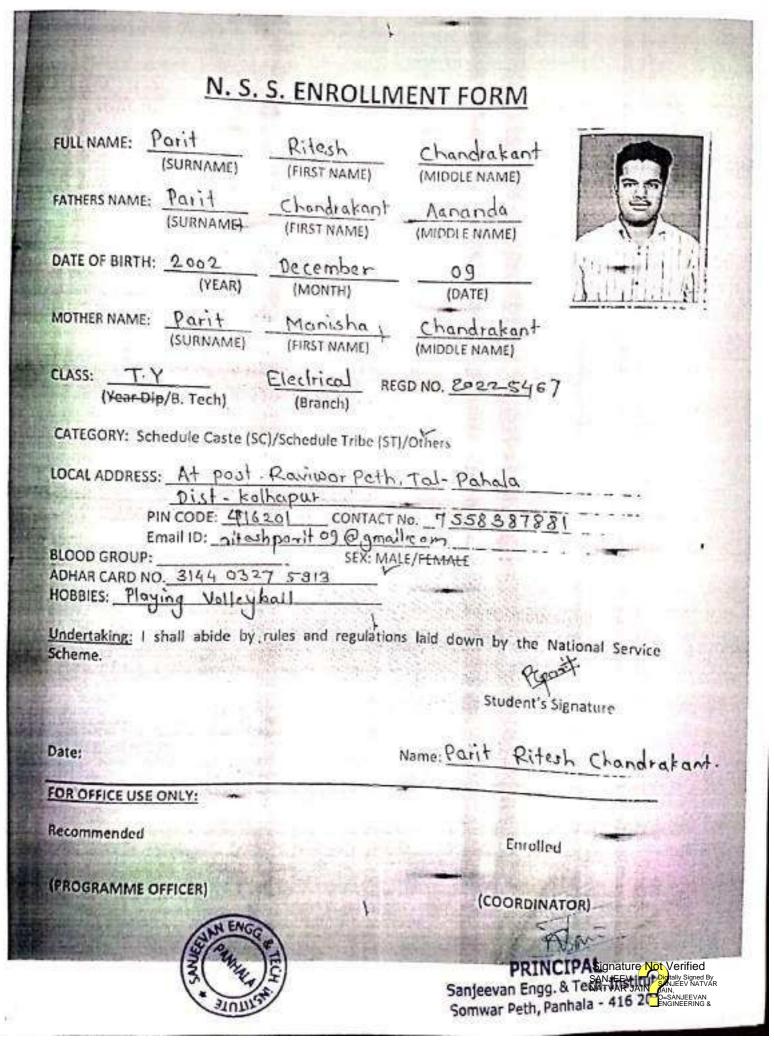
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N. S. S. ENROLLMENT FORM FULL NAME: JADHAV MAHESH SARANG (SURNAME) (LIRST NAMEL (MIDDI F NAME) FATHERS NAME: PIONESH -UTTAMARAO TADUAN (SURNAME) (LIRST MAME) (MIDDLE NAME) DATE OF BIRTH: 2004 05 (YEAR) (MONTH) (DATE) MOTHER NAME JADHAY JAYASHRI MAHESH (SURNAMI) (LIRST NAME) (MIDDLE NAME) CLASS: TY ELC. Electrical REGD NO. 20225448 (Yeuthp/B. Lech) (Branch) CALLGORY. Schedule Caste (SC)/Schedule Tribe (ST)/Others open. IDCALADDRESS: Chaudharwadi, Tal: Phaltan Dist &- Satara PIN CODE: 415523 CONTACT NO. 9022357071 Email ID: Sarang jadhav 529@gmail: Com. BLOOD GROUP: A SEX: MALE/FENTALE ADHAR CARD NO. 4566 8335 9433 HOBBIES: Travaling, play basketball Undertaking: I shall abide by rules and regulations laid down by the National Service Scheme. 10TS Student's Signature Date: 29/08/2023 Name: Savang M. Jadhav. EOR OFFICT USE ONLY: Recommended Enrolled PROGRAMME OFFICER) COORBRINCIPAL Sanjeevan Endo, & Tech. Institute Somwar Peth, PanhalaSignature Not Verified NATVAR JAIN



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N. S. S. ENROLLMENT FORM IDEL NAME Haladkar Swippil Sarder (FIRS NAME) - HANDOLE NAME (SURNAME) (FIRST NAME) (MIDDLE NAME) CATE OF BIRTH: 2004 August 08 IDATEL UDTHER NAME: Halladkar Sangita Sarder (SURNAME) (FIRST NAME) (MIDDLE NAME) (LASS <u>) year B</u> Tech <u>Ele. Engg</u>. REGD NO. 20225358 (Vear Dip/B. Tech) (Branch) CATEGORY: Schedule Caste (SC)/Schedule Tribe (ST)/Others Open IDEAL ADDRESS: Main raged kaugha Beed, Tal. Karvir, Dist. Kolhapur PIN CODE: <u>4-16011</u> CONTACT NO. <u>9312</u> Email ID: <u>Swappil heladkar 100 gmuil, com</u> FLOOD GROUP: <u>Bt</u> SEX: MALE/LEMALE ADHAR CARD NO. <u>4733 8132 2296</u> CONTACT NO. _9312138343 MOBBIES: playing Volley ball statisting, I shall abide by rules and regulations laid down by the National Service Scheme. Sugar' Name: Haludkar Swapnil Sardyr Dare 29/08/202-3 FOR OFFICE USE ONLY: Enrolled Recommended PRINCIPA Sangeput Engl. & Tech. Institute (PROGRAMME OFFICER) Somwar Peth, Panhala - 416 201 Signature Not Verified SANJEEV Signed By SANJEEV NATVAR NATVAR JAIN SANJEEVAN SANJEEVAN SANJEEVAN SANJEEVAN ē,

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ATHERSNAME. Dinde (SURNAME)	(FIRST NAME)	Shripati (MIDDLE NAME)	10x
DATE OF BIRTH: 2004	01 (MONTH)	2.G	
NOTHER NAME: <u>Dinde</u> (SURNAME)	Sarita (FIRST NAME)	Balaso (MIDDLE NAME)	
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N. S. S. ENROLLMENTFORM FULL NAME: Gladage Peadhumna Poakash (SURNAME) (FIRST NAME) (MIDDLE NAME) FATHERSNAME: Ghatage Prakagh Marul? (SURMANAL) H BROAT HALART (LAU VALE NAME) DATE OF BIRTH: 2004 (YLAR) (MONTH) 21 (UATE) MOTHER NAME: Ghalage Pontiblia; Prakagh (SURNAML) (LIRST NAME) (MIDDIT NAM). CLASS: Electrical REGUNU. 20216956 (Year-Dip/B. Lerh) -(Branch) CATLGORY: Schedule Caste (SC)/Schedule Tribe (ST)/Others @PCO LOCAL ADDRESS: Kudnoor Tal- chandred Dist - Kolhapur PIN CODE: GIGSOS CONTACT NO. 7744-8-89109 Email ID: posthumghalage 52 mail. Com ADHAR CARD NO. 412828770693 HOBBIES: Travaling Undertaking: I shall abide by rules and regulations laid down by the National Jervice Scheme. student's Signature Name: Poodlumna P. Glastage. Date: 29/08/2023 FOR OFFICE USE ONLY: Recommended Enrolled (PROGRAMME OFFICER) (COORDINATOR) Signature Not Verified PRINCIPAL Sanjeevan Engg. & Tech. Instanter Jain Bulally Signed By O=SANJEEVAN ENGINEERING & Somwar Peth, Panhala - 416 201

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N. S. S. ENROI	LLMENT FORM
ULL NAME: CHARAPALE SATYAJI (SURNAME) (LIRGE NAM	
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OTHER NAME: CHARAPALE MANGE	ALI SHAMARAO (MIDDE NAME)
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<u>Undertaking:</u> I shall abide by rules and re Scheme.	gulations laid down by the National Service
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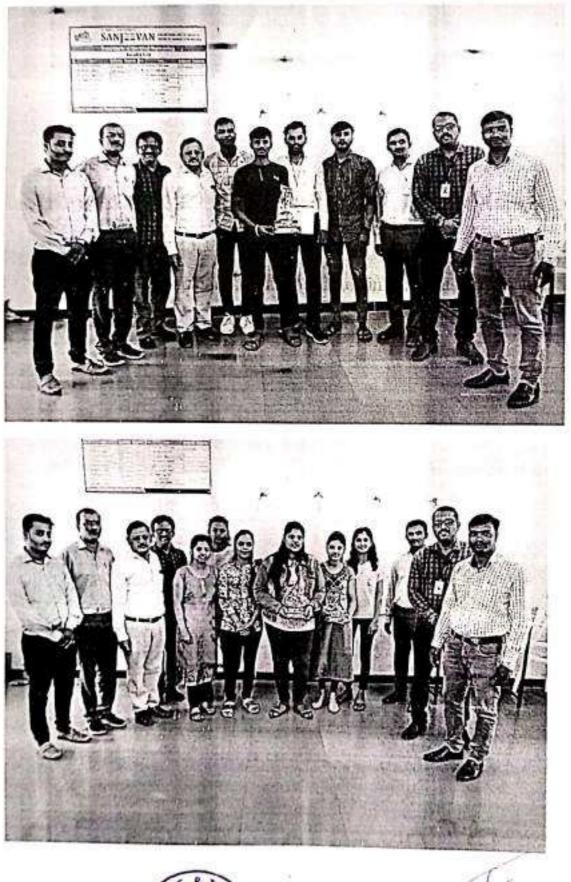
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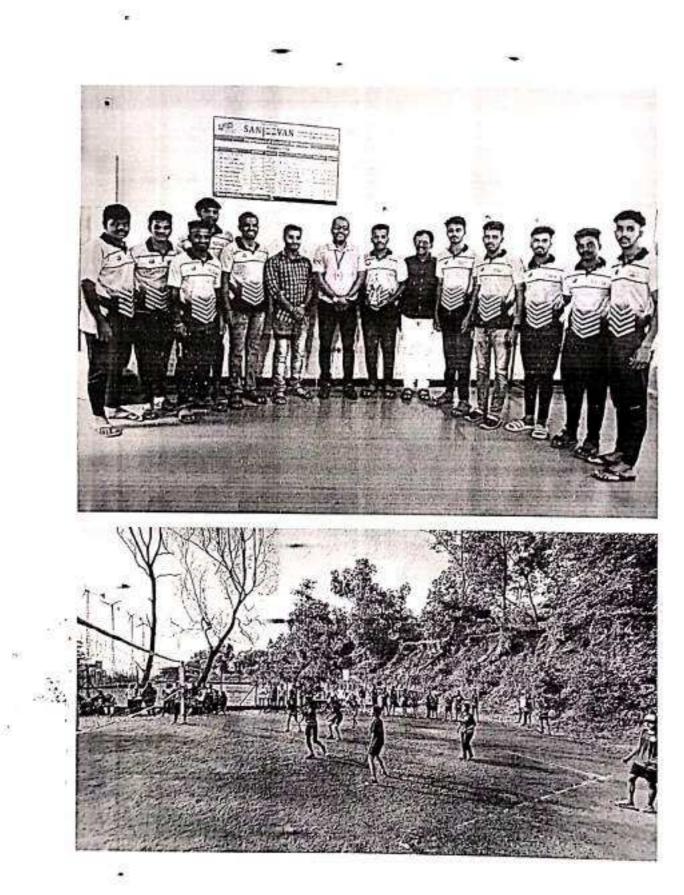
8) NSS, sports, cultural reports with photos showing student participation





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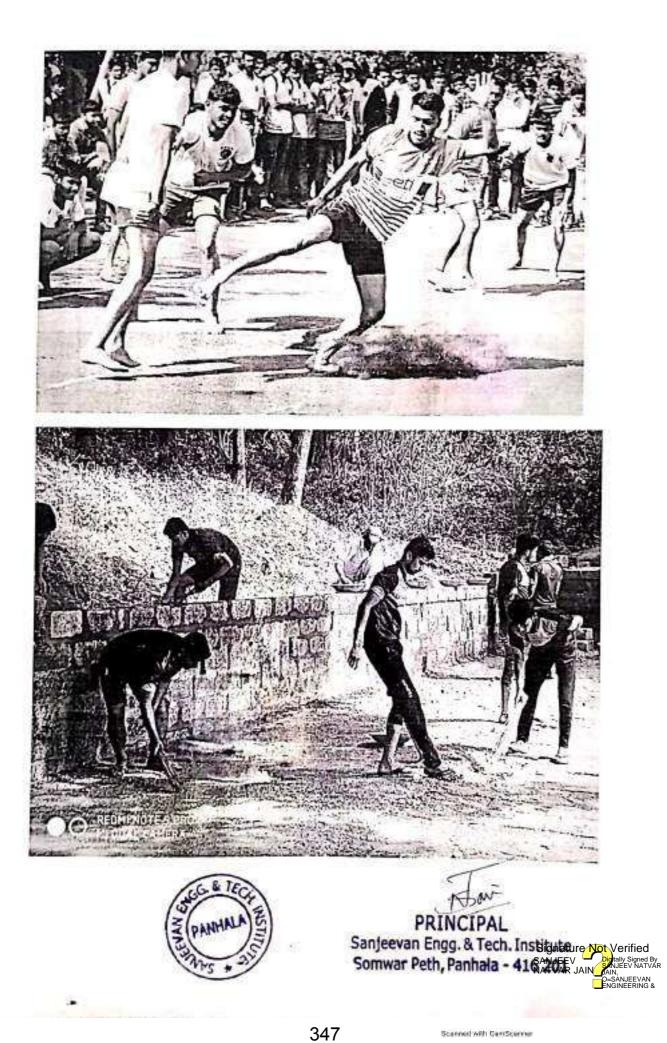




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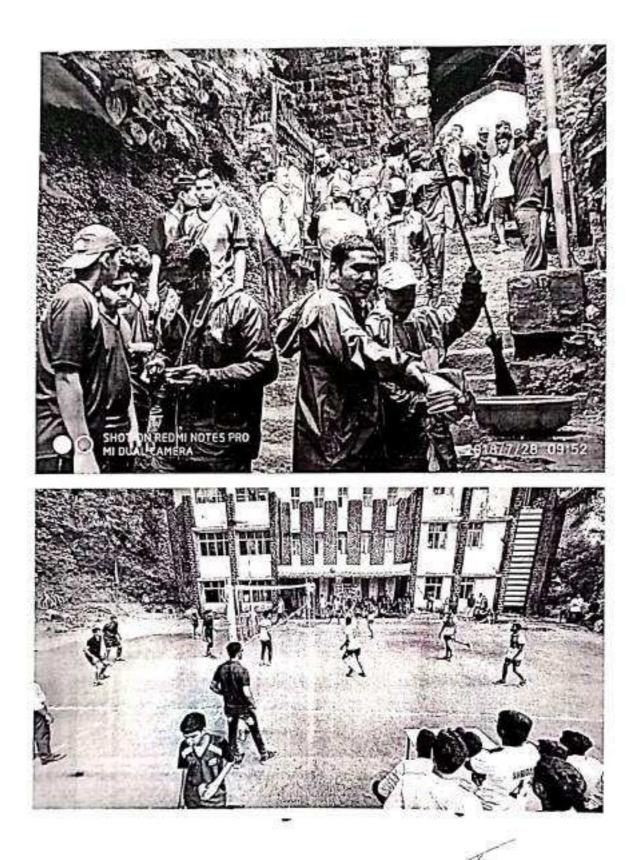
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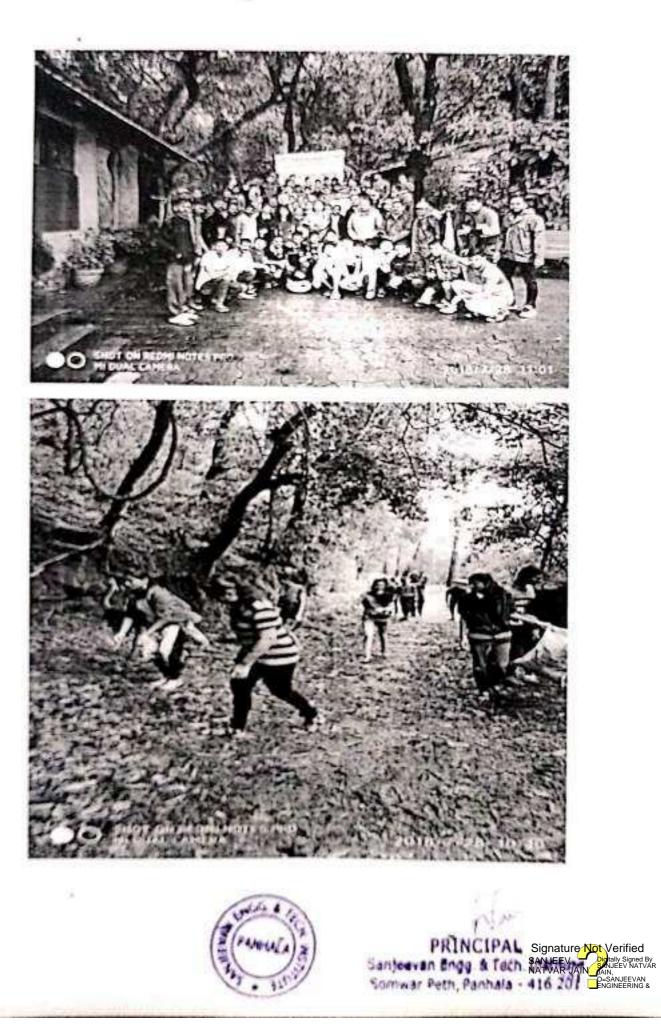
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sa, MC.	ate	Mark	TLACHERS SIGN /REMARKS
1.	Assignment NO.1 [Roots of an Equation].	(Te)	lat .
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3.	Assignment NO.03 [Finite Differences].		
4.	Assignment NO.04 [Differentiation & Integra -tion].	4	V
5.	Assignment NO.05 [Numerical dolution (of ODE]		z
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Roots of Equation Alsignment NO. 01 04/10/2022 Trignometic function : calci place on radiant * Bisection Methood: mode. I Find the real root of equation 23-22-1=0 by bisection methood, correct up to three decimal places. 23-22-1=0 $f(1) = 1^3 - 1^2 - 1$ $f(2) = 2^3 - 2^2 - 1$ 9 . Root lies between 182 :- a=1 & b=2 First Approximate Root: of - atp 2 1.5 $f(1.5) = (1.5)^3 - (1.5)^2 - 1$ = 0.125 f(x) is positive Root lies between 1.5 & 2 21.5 2.1=d & b=1.5 Second Approximate Root:-Ro= ath -1+1.5 = 1.25 $f(1.25) = (1.25)^3 - (1.25)^2 - 1$ Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN DAIN, -0.6094 SANJEEVAN f(x2) is negative.

Date . Root lies between 1.25 & 1.5 · 0=1.25 & b=1.5 Third Approximate Root !-23- dtb 1.25+1.5 2 -1-375 $f(1.375)=(1.375)^{3}-(1.375)^{2}-1$ -0.2910 f(deg) is negative Root lies between 1.375 & 1.5 :a=1.375 & b=1.5 Fourth Approximate Root:ay: ath 1.375+1.5 =1.4375 +(1.4375)=(1.4375)3-(1.4375)2--0.0959 f(24) is negative Root lies between 1.4375 \$ 1.5 1.1= d & ZFEP.1=D .: Fifth Approximate Root:-25 - atb 2 ·4375+1.5 Signature Not Verified SANJEEV Digitally Signed By SANJEEV NATVAR NATVAR JAIN OSANJEEVAN ENGINEERING & = 1..4688

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Camlin Page Dete $f(1.4688) = (1.4688)^3 - (1.4688)^2 - 1$ = 0.0114 f(2/5) is positive ... Root vies between 1.4375 & 1.4688 8830.1=6 & ZFEB.1=0. Sixth Approximate Root 1-Rezath - 1.4375+1.4688 =1.4532 $f(1.4532) = (1.4532)^3 - (1.4532)^2 - 1$ =-0.0429 f(26) is negative ... Root lies between 1.4688 & 1.4532 : 0=1.4688 & b=1.4532 Seventh Approximate Root !-27 = 0th -1.4688+1.4532 -1.4610 $f(1.4610) = (1.4610)^3 - (1.4610)^2 - 1$ = -0.0160 f(27) is negative. : Root vies Between 1. 4610 & 1. 4688 : · a=1.4610 \$ b=1.4688 Eightth Approximate Root :xg-ath Signature Not Verified SANJEEV Dighally Signed By SANJEEV NATVAR NATVAR JAIN Constant Sand -1.4610+1.4688 2 =1.4649 353 Sceneral with CardScovers

 $1(1.4649) = f(1.4649)^9 - (1.4649)^2 - 1$ = -0.0024 f(28) is negative. - Root lies between 1.4649 \$ 1.4688 : a=1.4649 5-1.4688 Nineth Approximate Rootiag : ath 1.4649 +1.4688 0 - 1.4669 flag) is n $f(1.4669) = (1.4669)^3 - (1.4669)^2 - 1$ C 800.0- flag) is negative. Root lies between 1.4669 \$ 1.4688 : 0 = 1.4669 & b=1.4688 Tenth Approximate Root :-210 = ath - 1.4669+1.4688 0 = 1.4679 F(1.4679)= (1.4679) 3. (1.4679) f(a10) is negative positive. = 0.0082 Root vies Between 1.4669 \$ 1.4679. Eleventh Approximate Root :-21 : ath -1.4669+1.4679 Signature Not Verified SANJEEV Digtally Signed By SANJEEV NATVAR NATVAR JAIN = 1.4674

Camin Page Date $f(a_{11}) = (1.4674)^3 - (1.4674)^2 - 1$ = 0.0064 After, Eleventh itteration, the root of the given the given equation is 1.467 up to three decimal Places. 2) Find the real root of the equation 24-2-10=0 by bisection methood, correct up to three decimal places 224-22-10=0 f(1)=14-1-10 -10 f(2) - 24 - 2 - 10 : Rootlies between 1 & 2 : a=1 b=2. First Approximate Root: 21=0th = 1+2 = 1.5 $f(1.5) = (1.5)^4 - 1.5 - 10$ 2-6.4975 f(21) is negative ... Root lies between 1.5 & 2 : 0=1.5 \$ b=2 second Approximate Rooti-22-1.5+2 Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN JAIN :1.75 DAIN, O=SANJEEVAN ENGINEERING & $f(1.75) = (1.75)^4 - 1.75 - 10 - - 2.37$ 355 Scotlend with CartScotlen

Camlin ha Dati flas) is negative. Root lies between 1.75 & 2 : a=1.75 4.6=2 Third Approximate Root: 1.75+2 Ra= -1.875 $f(1.875) = (1.875)^4 - 1.875 - 10$:0.4846 flag) is positive. Root lies between 1.758.1.875 278.1=0 & 27.1=0. Fourth Approximate Root: 25= 1.75+1.875 = 1.8125 f(1.8125)=(1.8125)4-1.8125-10 =-1.0202 flag) is negative ... Root lies between 1.8125 \$ 1.875 . 9=1.8125 & b= 1.875 Fifth Approximate Root: 25= 1.8125 +1.875 =1.8438 f(1.8438) = (1.8428)4-1.8438-10 - 0.2865 F (25) is negative Root lies between 1.8438 & 1.87 Signature Not Verified O=1.8438 & b=1.875

Camlin lose Distan Sixth Approximate Root: 26=1.8438+1-875 = 1.8594 f(1.8594) = (1.8594)4 - 1.8594 - 10 = 0.0940 f(26) is positive . . Root lies between 1.8538 \$-1.8594 · Q=1.8438 \$ 6=1.8594 Seventh Approximate Root: 27=1.8438+1.8594 = 1.8516f(1.8516) = (1.8596) 4 - 1.8516 - 10 1111 111 =-0.0975 f(24) is negative : Root lies between 1.8516 \$ 1.8594 4P28.1=d & 3128.1=p ... Eighth Approximate Root: 2 2 - 1-8516+1-8594 = 1.8555 f(1.8555) = (1.8555)4 - 1.8555 - 10 = -D.0021 : f(28) is negative . Root lies between 1.8555 & 1.8594 Nineth Approximate Root: 2g=1.8555+1.8594 Signature Not Verified SANJEEV NATVAR JAIN SAULE VATVAR DeSanJEevan Saule Varian Sa =1.8575 +(1.8575)= 0.0471

Camilin Page Date f(2g) is positive ... Root lies between 1.8555& 1.8575 ... a=1.8555 & b=1.8575 Tenth Approximate Root :-210-18555+1-8575 = 1.8565 f (1.8565)=0.0225 f (210) is positive ... Root lies between 1.8555 \$:1.8565 Q= 1.8555 & b=1.8565 Eleventh Approximate Rooti-1.8555 + 1.8565 201 = -1.8560 f (1.8560) = 0.0102 f(211) is positive . Root les between 1.8555 \$ 1.8560 : q=1.8555 & b=1.8560 Twelveth Approximate Root:-.8555+1.8560 212 -- 1.8558 f(1.8558)=(1.8558)4-1.8558-10 - 0.0053 f(212) is positive . Root lies between 1.8555 \$ 1.8558 . Signature Not Verified Bidally Signed By SANJEEV SANJE VATVAR NATVAR JAIN, DeSANJEEVAN DeSANJEEVAN CONSINEERING &

Camlin Page Date Thisteenth Approximate Root :... 2013-1-8555+1.8558 1.8557 $f(1.8557) = (1.8557)^4 - 1.8557 - 10$: 0.0028 After thirteenth itteration, the root of the given equation is 1.855 upto three decimal places. 3) Find the root of the equation $e^{-2} - 2 = 0$ by bisection methood, correct up to three decimal hu places. e-2-2:0 $f(0) = e^{-0} - 0$ f(1) = e-1-1 -0.6321 . Root vies between 0 \$ 1. : a=0 & b=1 marken en ek First Approximate Root: 2, - ath -0+12 - 0.5 f(0.5) = e-0.5 - 0.5 - 0.1065 f(sei) is positive ... Root lies between 0.5 & 1 : a=0.5 & b=1 Signature Not Verified SANJEEV NATVAR JAIN ATVAR JAIN Bain, Desanjeevan Engineeraing &

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Carrillen Pro-Second Approximate Root: 2= 05+1 $f(0.75) = e^{-0.75} - 0.75$ = - 0.2776 f(22) is negative ... Root lies between 0.53.0.75. : . a=0.5 & b=0.75 Third Approximate Root! 28-0-5+0.75 2 $f(0.625) = e^{-0.625} - 0.625$ =-0.0897 f(22) is negative ... Root lies between 0.5 & 0.025 : q=0.5 & b= 0.625 Fourth Approximate Root :-24- D.5+0.625 20.5625 f(0.5625)= e-0.5625-0.5625 =0.007 B f(23) is positive ... Root lies between 0.5625 \$ 0.625 : 9=0.5625 \$ b=0.625 Approximate Root :-FILT x = 0.5625+0.625 Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN O=SANJEEVAN ENGINEERING = 0-59 38

Camlin have Date f(0.5938) = e-0.5938 - 0.5938 2-0.0416 f(25) is negative ... Root lies between 0.5625 \$.0.5938 :. q= 0.5625 \$ b=0.5938 Sixth Approximate Root:-WITH PARTS AND P = 0.5782 f(0.5782) = e^0.5782 - 0.5782 :-0.0179 EF10.0-: f(26) is negative Root lies between 0.5625 \$ 0.5782 ...a: 0.5625 \$ b: 0.5782 Seventh Approximate Root:--27=0.5625+0.5782 $\frac{= 0.5704}{f(0.5704) = e^{-0.5704} - 0.5704}$ f(27) is negative ... Root lies between 0.5625\$ 0.5704 ·· 0: 0.5625 820.5704 Eightth Approximate Root: 28-0.5625+0.5704 - 0.5665 f (0.5665)= e -0.5665 - 0.5665 = 0.0010 f(Rg) is positive ... Root lies between 0.5665 \$ 0.5704 Signature Not Verified SANJEEV Digitally Signed By SANJEEV NATVAR NATVAR JAIN, DesanJEevan PasanJeevan Sanjerening * 361 Scottent with CartScover

Camlin Date : Q= 0.5665 & b=0.5704 Nineth Approximate Rooti-29= 0.5665+0.5704 : 0.5685 f(0.5685) = e -0.5685 - 0.5685 --0.0091 flag (29) is negative Root lies between 0.5665 & 0.5685 Tenth Approximate Root !-210 = 0.5665 +0.5685 - 0.5675 $+(0.5675) = e^{-0.5675} - 0.5675$ --0.0006 f(210) is negative Root lies between 0.5665 & 0.5675 Eleventh Approximate Root :-2 0.5665 +0.5675 20.5670 flo.s670)= e-0.5670-0.5670 C000.0 after Eleventh itteration, the root of the given equation is 0.567 upto three decimal places Locate Find the root of the eqn f(2)= 2e-sind correct up to three decimal places. Signature Not Verified SANJEEV ATVAR 41 Signature Not Verified SANJEEV SAUSE VATVAR NATVAR JAIN SAUSE VATVAR DeSanJEEVAN SAUSE PAIN SAUSE SAUS

Comin Page Date Regula Falsi Methood: × I Find the root of the equation 23+20-1=0 by Ref -Wa Falsi Methood upto three decimal places. $\frac{x^3 + x^{-1} = 0}{f(x) = x^3 + x^{-1}}$ $\frac{f(x) = x^3 + x^{-1}}{f(x) = x^3 + x^{-1}}$ -) =13+1-1 $f(2) = 2^3 + 2 - 1$ 9 . Root lies between 0 \$1. 1 1 st Approximate Root :-20=0 21=1 f(20)=-1 f(21)=1 x f(20) $1 - 0 \times 0 (-1)$ = 0.5 f(22)=0.53+0.5-1 758.0-= f(22) is negative ... Root lies between 0.5 & 1 @ Jecond Approximate Root :-20=0.5 21=1 $f(x_0) = -0.375f(x_0) = 1$ 23: 20 - 21-20 f(21)-f(20) Xf(20) Signature Not Verified SANJEEV Digtally Signed B NATVAR JAIN DAIN, O=SANJEEVAN

Cambin Page ().ite -0.5 -1-0.5 × (-0.375) = 0.6364 f(22)=(0.6364)3+0.6364-1 2-10.1059 f(23) is negative. ... Root lies between 0.63648 (3) Third Approximate Root: 24=1 20=0.6364 $f(x_0) = -0.1059$ $f(x_1) = 1$ $x_4 = 20 - \frac{x_1 - 20}{f(x_1) - f(x_0)} \times f(x_0)$ -0.6364-1-0.6364 × (-0.1059) =0.6712 f(24)=(0.6712)3+0.6712-1 = -0.0264 F(24,) is negative ... Root lies between 0.6712 \$ 1 @ Fourth Approximate Root: 20=0.6712 21=1 $f(x_0) = -0.0264 \quad f(x_0) =$ 25 = 20 - 21 - 20 - x f(20)f(21) - f(20)- 0.6712 -1-0.6712 x (-0.0264) =0.6797 f(xc) = (0.6797)3+0.6797-1 Signature Not Verified SANJEEV Didtally Signed By SANJEEV NATVAR NATVAR JAIN, Desansievan Desansievan Desansievan G E 300.0-1f(ser) is negative.

Coursies from . Root lies between 0.6797 d.1 Stifth Approximate Root: 20 = 0.6797 $R_1 = 1$ f(20) = -0.0063 f(21) = 1 $\chi_{6} = \chi_{0} - \chi_{1} - - \chi_{1$ = 0.6797-1-0.6797 × (-0.0063) 1-(-0.0063)-+ =0.6817 f(x6)=(0.6817)3+0.6817-2-0.0015 f(26) is negative .: Root lies between 0.6817 & 1 (20 = 0.6817 €1 = 1 f(20) = -0.0015 f(21) = 1 $\mathcal{X}_{\eta} = \mathcal{X}_{0} - \frac{\mathcal{X}_{1} - \mathcal{X}_{0}}{f(\mathcal{X}_{1}) - f(\mathcal{X}_{0})} \times f(\mathcal{X}_{0})$ -0.6817-1-0.6817 × (-0.0015) = 0.6822 $f(27) = (0.6822)^3 + 0.6822 - 1$ E000.0-2 f (24) is negative . Root lies between 0.6822 & 1 (7) Jeventh Approximate Root:eventh uppromises $z_0 = 0.6822$ ff $z_0 = 1$ $z_0 = 0.6822$ f(z_1) = 1 f (200) -- 0.0003 28-20-21-20 xf(20) Signature Not Verified SANJEEV Digitally Signed By SANJEEV NATVAR NATVAR JAIN, DeSANJEEVAN DeSANJEEVAN DeSANJEEVAN SIGNEERING &

Comlin Pro-Dute $\frac{-0.6822 - 1 - 0.6822}{(1 - (-0.0003))} \times (-0.0003)$ = 0.6823 After seventh itteration, the root of given equation is 0.682 upto three decimal places. 2) Find the root of the equation 23-422-9=0 by Regula falsi methood up to three-decimal places. f(x) = x - 4 x - 9 four $f(1) = 1^3 - 4X1 - 9$ 1. 1.4 = -12 = 2³ - 4x2-9 f(2)- 9 = 33)-4×3-9 f(a) -+6 : Root lies between 2 & 3 OFirst Approximate Rooti-21:3 20=2 $f(x_{1})=6$ f (200) = -9 22-210-21-20 X f(20) f(21)-f(20) X f(20) $\frac{3-2}{6-(-9)}$ x (-9) 2.6 $f(x_2) = 2 \cdot 6^3 - 4 \times 2 \cdot 6 - 9$ = -1.8240 f(22) is negative Root lies between 2.683 @ second Approximate Root: Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN DAIN, to

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Camlin Pag Dist. 04= a 20= 2.6 f(24)=6 +(20)=-1.8240 x (-1.8240) 23-2.6-3-2.6 6-(-1.8240) 2.6933 $f(x_3)$ = 2.69333-4×2.6933-9 --0.2364 f(22) is negative .: Root lies between 2.6933 & 3 @ Third Approximate Root:-20= 2.6933 24:3 f(20) - -0.2364 f(21)=6 24-2.6933-3-2.6933 6-(-0.2364) X(-0.2364) = 2.7049 f(24) = 2.70493-6x2.7049-9 -- 0.0292 ... Root f(24) is negative ... Root lies between 2.704953 @ Fourth Approximate Root :-20=2.7049 21=3 f(20)=-0.0292 f(21)=6 25-2.7069-<u>9-2.7049</u> 6-C-0.0292 × (-0.0292) = 2.7063 f(x5)=2.70633-4x27063-9 f(25) is pequiveF(25) is pequiveF(25) is pequiveRoot lies between 2.7063 & 3Signature Not Verified SANJEEV NATVAR JAIN Desanjeevan Desanjeeva

Camlin Page Date 6) Fifth Approximate Root: $f(q_0) = -0.0041$ $f(q_1) = 6$ 26 = 2.7063 - 3 - 2.7063 x (-0.0041) 6 - (-0.0041) x (-0.0041) +(26)=2.7065 -4×2.7065-9 = -0.0005 Root lies between 2.7065 & 3. (20) = -0.0005 f(21)=6 x7 = 2.7065 - 3-07.0-5 × (-0.0005) = 2.7065 After sixth itteration, the root of the given equ--ation is 2.7065 upto four decimal places. 3) Find the root of the equation 26-24-23-11=0 xet? by Regula Falsi methood upto three decimal places f(x) = x⁶-x⁴-x³-1 f(x) = 1⁶-1⁴-1³-1 f(2) = 26-24-23-1 . Root lies between 182 () First Approximate Root: 20 = 1 R1=2 f(20) = -2 f(20) = 39 Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN DAIN,

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-TOHO) $\frac{\alpha_0 - \alpha_1 - \alpha_0}{f(\alpha_1) - f(\alpha_0)} \times f(\alpha_0)$ 20 2-1 -2)-99 × (+99) = 0.0488 f(x2)=(0.0488)6-(0.08188)4-(0.0488)3f(22) is neg. =-1.0001 . Root lies between 0.8488 & 2 Odecond Approximate Reating 20 = 0.0488 21 f(20) = -1.001 f(21) = $f(x) = xe^{x} - 2$ $f(0) = 0.e^{0} - 2$ = -0 f(1)=1xe'-2 -0.7183 f(2) = 2xe2-2 = 12.7781 ... Root lies between 0 \$ 1. OFirst Approximate Root: 20 = 0 2151 f(20) = -2 f(21)=0.7183 $x_2 = x_0 - \frac{x_1 - x_0}{f(x_1) - f(x_0)}$ xf(xo) 0-1-0 0.7189-(-2) -X(-2) = -0. 3679 0. 7363 f(x2) = (0.736) e (0.736) - 2 = -0.464 f(22) is negative ... Root lies between 0.786 8.1 Signature Not Verified SANJEEV Digtaily Signed By SANJEEV ATVAR NATVAR JAIN, DeSANJEEVAN DESANJEEVAN DESANJEEVAN SIGNEERING &

Camlin Page @ Second Approximate Root: 20=0.736 21=1 f(20) = -0.464 f(21) = 0.71823=0.736 - 1-0.736 0.718-(-0.464) × (-0.464) - 0.840 f(23)=(0.840)x e(0.840)-2 = -0:054 flæg) is negative ... Root lies between 0.840\$1 @ Third Approximate Root: 20=0.840 20121 f(20)=-0.054 f(21)=0.718 24-0.840-1-0.840 x(-0.054) 20.851 f(24) = (0.851) xe (0.851) -2 = -0.007 A (24) is negative. .. Root lies between 0.851 & 1 @ Fourth Approximate Root:-20= 0.851 1280= 2(2) = 2(2) $f(\alpha b) = -0.007$ $f(\alpha 1) = 0.718$ 25-0.851-1-0.851 (+00.0-) × (-0.007) = 0.852 $f(25) = (0.852) \times e^{(0.852)} - 2$ E-0.003 f (ser) is negative. .: Root lies between 0.852 \$1. Signature Not Verified SANJEEV Digitally Signed By SANJEEV NATVAR NATVAR JAIN JAIN OSANJEEVAN

Camlin S Fifth Approximate Root: the in 20=0.852 221 =1 f(20)=-0.003 f(21)=0.718 26-0-852-1-0.852 × (-0.003) 0.718-(-0.0003) E 28.0 = f (als) is f (286) = (0.853) re (0.853) - 2 = 0.000 f(26) is positive. · Root lies between 0.852 \$ 0.853 Odixth Approximate Root: 20 = 0.852 £1=0.853 f(20) = -0.003 f(21)=0.002 228.0-E78.0 - 278.0 - 18 x (-0.003) 0.002-(-0.003) = 0.85a 27 After dixth itteration, the root of the given equ -ation is 0.853 upto three decimal places. Apply false-position methood to find the root of 4 the ego correct up to three decimal places x-e-2=0 f(2e)=2e-e-2e $f(1) = 1 - e^{-1} = 0 - e^{-1}$ = 0.6921 $f(2) = 2 - e^{-2}$ = 1.8647 Signature Not Verified SANJEEV Signed By SANJEEV SANJEEV NATVAR NATVAR JAIN, SANJEEVAN SANJEEVAN SANJEEVAN SANJEEVAN SANJEEVAN

Camin New Date 1 f(3)= 3-e-3 =1.8647 : 2.9502 f(0) = 0-e-0 . Root lies bet 0 \$ 1 O13t Approximate Root :-20=0' 21=1f(20)=-1 f(21)=0.6321 $\frac{\alpha_{2}}{f(\alpha_{1})} = \frac{\alpha_{1} - \alpha_{0}}{f(\alpha_{1}) - f(\alpha_{0})} = \frac{\alpha_{1} - \alpha_{0}}{\alpha_{1} - \alpha_{1} - \alpha_{1}} = \frac{\alpha_{1} - \alpha_{1}}{\alpha_{1} - \alpha_{1}} = \frac{\alpha_{1} - \alpha_{1}}{$ = 0.6127 F(0.6127) = 0.6127 - e-0.6127 = 0.070.8 ftazi is positive : Root lies between 0 & 0.6127 @ 2nd Approximate Root:-20=0 21=0.61274(20)=-1 f(21)=0.070822-0-0.6127-0 x (-1) -0.5722 f(2) = 0.5722-e-0.5722 =0.0079 f(23) is positive : Root lies bet 03.0.5722 Signature Not Verified SANJEEV Digtally Signed By SANJEEV NATVAR NATVAR JAIN, DESANJEEVAN DESANJEEVAN DESANJEEVAN SIGNEERING & @3rd Approximate Root :-372 Spanned with CardSeparent

Camin na Date 24-0-0.5722-0 x (-1) 0.0079-(-1) -0.5677 f (al4) = 0.5677 - e-0.5677 0.0009 f(24) is positive ... Root lies bet 080.5677 @Fourth Approximate Root :-20 =0 R1 = 0.5677 f(20)=-1 f(au) = 0.0009 25-0-0.5677-0 x (-1) 0.0009-(-1) -0.5672 - (ar) = 0.5672 - e-0.5672 =0.00DI f (ser) is positive ... Root lier bet 08.0.5672 SFifth Approximate Root!-20:0 21=0.5675 f (200)=-1 f(21)=0.0001 0-0.5675-0 x (-1) 0.0001-61 26 = =0.5674 After fifth itteration, the root of the given equilis 0.567 upto three decimal places. Signature Not Verified SANJEEV Dighally Signed By MULEEV NATVAR NATVAR JAIN DAIN DESANJEEVAN ENGINEERING &

Camin her Finder A 10 & Newton-Raphson's Methood: 1) Find the root of eqn -1(2): 23-2-1 using NR rethood. f(2)= 223-22-1 f'(2)=322-1 +(1)=13-1-1 $f(2) = 2^3 - 2 - 1$ Ott A. First Approximate Root: Consider, 20=1 f'(20) = f'(1)= $3(1)^2 - 1$ 0 21=20-f(20) f' (260) f(21)=1.53-1.5-1 -0.875 f'(qu)= 3x(1.5)2-1 - 5.75 @ Jecond Approximate Root :-22= 24 - f(24) f'(21) 12 -1.5 -0.875 5.75 = 1.3438 Signature Not Verified SANJEEV Digtally Signed By NATVAR JAIN 3 Third Approximate Root :: DAIN, O=SANJEEVAN ENGINEERING 8

Frankei 283= 282- 1(282) (1082) flap) = 1.3478 3 - 1.3478 -1 201000 1'(22) -1322-1 = 3(1.3478)2-1 = 4.4497 - 212 - 1- 3478 - 0.1006 1.11/117 = 1.3252 @ Fourth Approximate Root :-t(2): 1.3252-1.3252-1 = 0.0021 f' (283)= 41.2685 244 - 23 - f(23) +'(23) = 1.9252-0.0021 4.2685 21.3247 Stilth Approximate Root :-+(24)= 9 1.3247 - 1.3247-1 --0.0001 1'(24) = 3× C1.3247)2-1 = 4.2645 21g = 24 - - 1(24) f'(24) - 1-8247 - (-0.000)) 4.2645 = 1-8247 After fifth itteration Signature Not Verified SANJEEV Digtally Signed By NATVAR JAIN ANNATVAR NATVAR JAIN ANNATVAR SANJEEVAN PAGINEERING &

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Find the toot of the eq" by using NR methood Orrect upto 4 decimal places. Q 22=12 21 F'(2e)=22e (x)= x2-12 f(1) = 12 - 10 --11 -22-12 f(2) --8 f(3) : 32 -12 3 - 9 : 42-12 f(4) :4 O1 St Approximate Root: consider, 20:4 f(2e)= 4° 4 1(2) = 8 - 20 - f(20) + '(20) 4-4 = 9.5 2nd Approximate Root:-f(21)= (3.5)²-12 2 20.25 174 $f'(2u) = (3.5) \times 2$ - 7 $\frac{\chi_2}{f'(\alpha_1)} = \frac{1}{f'(\alpha_1)}$ 3.5-0.25 Signature Not Verified Banjeev Digtaily Signed By SANJEEV NATVAR NATVAR JAIN SANJEEVAN DESANJEEVAN SIGNEERING & - 3.464 3

CETTER IN (2) Third Approximate Root: f(2) - (3.4643) - 12 - 0.0014 f'(20) = 2x 3.4643 = 6.9286 22 - 22 - f(22)f'(22) 3.4643 - 0.0014 6.9286 23 = 3.4641 4) Fourth Approximate Root: f(23) = (3.4641)2-12 0.0000 f'(24) 2× 9.4641 -6.9282 24 - 23- f(23) f (2a) - 3.4641-0.0000 6.9282 24 = 2.4641 After fourth itteration, the root of the givened is 3.4641 upto 4 decimal places. Find VISS using Newton Raphson Methood. 31 2: 208 : 2 = 48/3 23:48 \$3-48:0 i.e. f(x) = x 3-48 Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN DAIN, PSANJEEV NATVAR NATVAR JAIN PSANJEEVAN PSANJEEVAN PRGINEERING &

Camlin her Date L f(1) = 13-48 =+47 +(2) = 2^B-48 -- 40 : 33-48 f(3) -21 f(4): 43-48 = 16 O First Approximate Root: Consider, 20=4 $f'(20) = f'(4) = 3(4)^2$ = 48 1 20-f(20) PI f'(do) 4-16 48 = 3.6667 nk @ Second Approximate Root:-... f(24) = (3.6667) -48 - 1.2963 2 f'(21)= # 3 (3.6667) = 40.3341 f(re) - B.6667 -1.2963 40.3341 - 3.6346 (3) Third Approximate Root: f(2(2) = f(3.646) = 0.0142 f'(22) = f'(3.6346) = 39.6310 Signature Not Verified SANJEEV NATVAR JAIN SAUSEV NATVAR Desausev Sausev 23 = 22 - f(22) f'(22)

Caman 3-6346 -0.0142 39.6310 - 8.6942 (a) routh Approximate Root: 1(20) = - 0.0016 ('(xa) = 39.6222 204 = 209-f(2(3) f'(dg) 9.6342 - (-0.0016) D 39.6222 - 3.6342 (5 5th Approximate Root :. ((x4) = f(3.6342) = -0.0016 1'(24)=1'(9.6342)=39.6222 25 = 24 - f(24) 1'(24) - 3.6342 - (-0.0016) 39.6222 = 3.6942 After fifth aitteration, the root of the given eq is 8.6842 upto four decimal places. 4) Find the root of eqn f(2)= 223-22-5 using NR methood. 1(20):2283-226-5 f'(2e)= 6 2e²-2 $f(1) = 2(1)^3 - 2(1) - 5$ 2-5 $f(2) = 2(2)^3 - 2(2) - 5$: 7 Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN DAIN, Spanned with Cambeorem

Comlin Page Dite Ŧ 1 O1St Approximate Rooti- $\mathcal{R} = 20 - f(20)$ f'(20) Consider, 20=1 2-2 6(1 f'(20)=f'(1 2 4 21=1-(-5) 4 = 2.25 22nd Approximate Root :. $2e_1 - f(2e_1)$ 20f'(21) $f(2) = 2(2.25)^3 - 2(2.25)$ -3.2813 f'(zy) 6(2.25)-2 -= 28.37 2.25 -13.2813 20 28.375 = 1.7819 Approximate Root :-٢d 3 0 23=22-f(22) f'(2(2) 81913-2 f(22)= (1.7819)519 76(1.7819)-2 f'(22) 0510 1.7819 - 2.7519Da-17.0510 =1-605 Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN DAIN, Desanjeevan Engineering &

Camin Pa @ 4th Approximate Rooti-24 = 23 - f(23) + f'(23) $f(2) = 2(1.6205)^3 - 2(1.6205) - 1$ = 0.2699 f'(2) 5.(1.6205)=2 13.7561 de 1.6205 - 0.2699 19.7561 = 1.6009 5th th Approximate Root:-6 f'(244) 2 (1.6009) 3- 2 (1.6009) -1 f (24) = 0.0040 f'(244) = 6(1.6009)-0 = 13.3773 215 - 1.6009 - 0.0040 13.3773 = 1.6006 After 5th itteration, the root of the given eqn is 1.600 upto three decimal places. Signature Not Verified SANJEEV Digtaily Signed By ANATVAR JAIN, SANJEEV NATVAR DESANJEEVAN DESANJEEVAN SIGNEERING & Scanned with CartScorem

UNIT II: solution of linear simultaneous Equations Assignment NO.02 Jacobi's Iteration Methood: 禾 1) Solve by Jacobi's iteration methood, the equations 1020+ y-z=11.19, 2+10y+z=28.08, -2+y+10z=35.61, correct to two decimal places. We can write equation in the form: 2=1 [d1-b1y-C1z] y = 1 [d2 - a2 2 - C2Z] Z=1 [dg-0g & - bgy] P By putting respective values: 2= 10 [11.19-4+2] 10×+4-2=11,10 = 1 [11.19-4+2] 7 y = 10 [28.08 - 2 - Z] Z = 10 [35.61 + 2 - 4] let's assume, do= 40= 20=0; OFirst Approximation: 24=11.19 = 1.119 y = 28.08 = 2.808 2, = 35.61 = 3.561 STATES STATES AND A LIDAS @ Jecond Approximation: Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN ZAIN,

 $x_2 = \frac{1}{0} [1.19 - 91 + 21]$ x2= 10 [11.19 - 2808 + 3.561] 1494 $4_2 = \frac{1}{6} [28.08 - 2_1 - Z_1]$ y = 1 [28.08 - 1.119 - 3.561] = 2.940 $Z_2 = \frac{1}{C_2} \begin{bmatrix} 35.61 + 21 - 41 \end{bmatrix}$ $Z_2 = \frac{1}{10} [35.61 + 1.119 - 2.808] = 3.892$ Othird Approximation Boot :-23= 1 [11.19 - 42 + Z2] 23=10[11.19-2.340+3.392]=1.224 y3 = [28.08 - 22 - Z2] I y = 1 [28.08-1.194-3.392] = 2.849 ZB = Ca[35.61 + 22 - 42] 23 - 10 [35.61 + 1.194 - 2.840] = 3-446 @Fout th Approximation :-24 = 1 [11.19 - 43+23] A4 = 10 [11.19 - 2.949+ 3.446] = 1.229 SANJEEV Digitally Signed By SANJEEV NATVAR JAIN SANJEEV NATVAR JAIN SANJEEVAN ENGINEERING &

Camlin nor Date 28.08 - 23-23] 44 = 28.08-1.224-8.446]= 2.341 35.61 + 23 - 43] 35.61+1.224-2.349] 9.449 . After, fourth itteration; the value of 2=1.22, 4-2.34 & Z= 3.44 upto two decimal places. Solve by Jaccobi's itteration methood, the equations 21 452 + 24 + 32=58, -32+ 124 + 22=47, 52+4+ 207=67, correct upto two decimal places. We can write the equations in the form: 2=1[d1-b14-C12] [d2-Q22-(22] La [da-age-bgy] By putting the respective values 2 - 45 [58 + 24 - 37 47+32-22 Z=1 [67-52e+4] Let us assume do= 40=20=0; OFirst Approximation: Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN JAIN,

Camlin m 201= -1 1 58 = 1.289 41 = 8 7 47 -2.136 2, = 67 = 3.950 Obecond Approximation: 22 = 1 [58 - 2y, - 82,] 22-1 [58-2(2.136)-3(3.350)]=0.971 42 - 1 [47+92-2Z1] y2= 1 [47+3(1.289)-2(3.850)]= 2.008 Z2= 20 Ca [67-52,-41] $Z_2 = \frac{1}{20} [67 - 5(1 - 289) - 2 - 136] = 2.921$ Third Approximation:-23-0 [58-242-372] 23=1 [58-2(2.008)-3(2.921)]=1.005 y== 1 [47+322-222] $y_3 = \frac{1}{22} \left[47 + 3(0.971) - 2(2.921) = 2.003$ Z2 - C2 [67-522-42] Signature Not Verified SANJEEV Digtally Signed By SANJEEV NATVAR JAIN $Z_3 = \frac{1}{20} \begin{bmatrix} 67 - 5(0.971) - 2.008 \end{bmatrix} = 3$

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Camlin Page Date @ Fourth Approximation: 24 - 01 [58-243-323] 24 = 1 [58 - 2 (2.003) - 3 (3.007)]=0.999 4 = 1- [47+ 3×13-223] y4 = 1- [47+9(1.005)-2(3.007)]=2.000 Z4 - [67 - 523 - 43] 24 = 1 [67-5(1.005)-2.003]= 2.999 Glifth Approximation: 215 - 1. [58-244-3Z4] $\alpha_5 = \frac{1}{45} [58 - 2(2.000) - 3(2.999)] = 1.000$ 45 - 1 [47+394-224] $y_{5} = \frac{1}{22} [47 + 9(0.999) - 9(2.999)] = 2.000$ $Z_{5} = \frac{1}{C_{2}} \left[67 - 524 - 44 \right]$ $Z_5 = \frac{1}{20} [67 - 5(0.999) - 2.000] = 9.000$ After, fifth itteration; the value of x=1:00, y=2:00 & 3 z = 3.00 upto two decimal places. 3) solve by Jacobi's itteration methood, the equations 262+24+22-12.6, 32+274+2-14:3 signal Prot Verified+ 172:6.0, correct upto 1000 decimal placet var Jain Sale Va

Camlini We can write the equations in the form: 2- 1 [d1- b14 - C12] $y = \frac{1}{2} \left[d_2 - \partial_2 e - C_2 z \right]$ Z = 1 [dg - ag & -bgy] By putting the respective values; 2=1 [12.6-2y-2z] y: 1 [14.3-32-2] Z = 17 [60 - 22 - 34] Let us assume, 20: 40: 20: 0 O First Approximation: &1= 12.6 = 0.485 y = 14.3 = 0.530 Z, = 6.0 = 0.353 @ second Approximation: 22= 01 [12.6-24,-221] 22-26[12.6-2(0.530)-2(0.353)]=0.417 42= bo [14.3-321-21] 42-27 [14.3-3(0.4.85)-0.36 Signature Not Verified 6 SANJEEV Dugant Signed By NATVAR JAIN JAIN NATVAR JAIN JAIN DesanJEEVAN DES

Camlin Page Z2- [6.0-222-34] $7_{2} = \frac{1}{17} [6.0 - 2(0.485) - 3(0.530)] = 0.202$ (Third Approximation: 23=1 [12.6-242-222] 23-1[12.6-2(0.463)-2(0.202)-0.433 y3=1 [14.3-322-Z2] y = 1 [14.3 - 3(0.417) - 0.202] = 0.476 Z3- ca [6.0-222-342] $Z_3 = \frac{1}{12} [6.0 - 2(0.417) - 3(0.463)] = 0.222$ @ Fourth Approximation:-24 = 1 [12.6 - 243 - 2Z3] xy = 1 [12.6-2(0.476)-2(0.222)]=0.43] 4 - ha[14.3-323-23] 4-27[14.3-3(0.433)-0.222]=0.473 $Z_4 = \frac{1}{C_2} \left[6.0 - 2.22 - 843 \right]$ 24 - 14 [6.0 - 2(0.433) - 3(0.476)] = 0.228 Signature Not Verified After, fourth approximation; the value of 4=0.47, Z= 0.22, white two days and DIOCES. 388

Camin ha Gauss-Seidal Iteration Methood: 4 Apply Gauss- deidal it Peration methood to dolvest equations to 2+y+z = 12, 22+10y+z= 13, 22+24 11 102:14. We can write the equations in the form: 2=1 [d1-24] - Zz] y=1[d2-d22e-C22] Z= 1 [d3-a32-b34] By putting the respective values; y=1 [13-22-Z] 7=1 [14-22-24] Ofirst itteration: Assume, 4=40, Z=ZO1; 2, - 1 [12-40-ZO] 21=10[12-0-0]=1.2 Assume, 2 - 20, & Z - Zo; y=1[13-2x1-z0] 4 = 10 [13 - 2 (1.2) - 0] = 1.06 Assume, 2=2, & y= y1; Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN DAIN O=SANJEEVAN ENGINEERING &

Camin Hast 21=10[14-221-241] $Z_1 = \frac{1}{10} \left[14 - 2(1 \cdot 2) - 2(1 \cdot 06) \right] = 0.948$ @ Second Itteration !putting, y=41 & z=zi, 22- 1 [12-y1-Z1] 2-1.06-0.948]=0.999 42=10[13-2(0.999)-0.948]=1.005 Putting, 2: 22 & y = 42; Zg = 10 [14 - 222 - 242] 23-10[14-2(0.999)-2(1.005)]=0.999 1) Third Itteration :putting, y=y2 & Z=Z2; 23-10[12-42-72 23=10[12-1.005-0.999]=1.000 putting, 2:23 & z=22; ZY3=10[13-223-22; y3 = 10 [13-2(1000)-0.999]=1.000 putting, 2=23 & y= yz; 23-10 [14-223-243] Signature Not Verified SANJEEV NATVAR JAIN OSANJEEV NATVAR AIN, OSANJEEVAN ENGINEERING &

Camini ha Z3=10[14-2(1.000)-2(1.000)]=1.000 After third itteration, the values of 2: 1:2-2) Apply Gouss-seidal itteration methood to solve -equations: 1000 + 24 + Z=9, 200+ 204 - 2Z=-44,--220+34+10Z=22. We can write equations in the form: 2=1 [d1-0, y-C12] y: 1 [d2-022-(22] Z= [d3-aze-b34] By putting respective values; 2=1 [9-24-2] y = 1 [-44-22+22] 2 = 1 [22 + 22 - 34] Ofiset itteration: 21-10[9-2(y)-2)]1 21=10[9-2(0)-0)]=0.900 putting 2 2, 8 2 20 y = 1 [-44-221 + 220] $y_1 = \frac{1}{20} \left[-44 - 2(0.900) + 2(0) \right] = -2.290$ putting 2=21 & y= y1; Z= 1 [22+221-34] Signature Not Verified SANJEEV Digitally Signed By SANJEEV NATVAR NATVAR JAIN

Camlin Page Date Z1=10[22+2(0.900)-3(-2.290)]=3.067 @ Second Itteration :. putting, 4=4,8 Z=Z; 22-10 [9-2(-2.290)-9.067)=1.051 putting, 2=22 & Z=Z; 42=20[-44-222+227]=-1.998 (1.051 (3.067) putting, 2=22 & y=y2; Z2=10 [22+2 (1.051)-3(-1.998)]=3.010 3) Third Itteration: putting, y= y2 & Z=Z2; 23= 1 [9-(-1.998)-3.010]=0.999 putting, 2=23 2-72; 43 - 1 [-44-2 (0.999) - 3.010] = -1.999 putting, 2:23 & \$= 43; 73-10[22+2(0.999)-3(-1.999)]=3.000 @Fourth Itteration: putting, y= 43 & Z= Z3; 24=10[9-(-1.999)-3.000]=1.000 putting, 2= 24 & 2= 23; putting, x=24, & y=y4; Z4=1 [22+2(1)-3(-2)]= 3.000 Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN

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Camiln hip Chute (5) Fifth itteration: putting, 4= 44 & Z= Z4; 25-1 9-2(-2)-3]= 1.000 putting, e-25 8. 2-24; 245=1 [-44-2(1)+2(3)]=-2.000 putting, 2=25 & y=45; $\frac{7}{5} = \frac{1}{10} \left[\frac{22+2(1)-3(-2)}{3} \right] = 3.000$. After, fifth itteration, the values of 2 = 1.000 y=-2,000 & 7= 2.000 dolve the equations 272+64-Z= 85, 2+4+542:10 62+154+22=72 by Gauss- deidal Methood. We can write equations in the form: 2=1 [d1-b14-C12] y -1 [d2-022-(22] Z = 1 [dg-age-bgy] By putting respective values; 2=127[85-6y+2] y = 1 [72-62-92] 2= 1 [110-2-4] OFirst itteration:putting , y= 40 & z= 20; Q=1 [85-6(0) + 0]= 3.14 Signature Not Verified SANJEEV Digitally Signed By O=SANJEEVAN

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Camlin Page Date putting 2=2, \$ 2:20; 4, = 1 [72 - 6(3.14) - 2(0)] = 9.54] putting, 2=21 & 1= 41; Z1= 1 [110-3.14-9.541]=1.913 @ decond Iteration :putting, \$ = 4, & Z=Z1; 2-27[85-6(3.541)+1.913]=2.432 putting, a=20 & z=z; 42 - 1 [72 - 6 (2.432) - 2 (1.913)] = 3.572 putting, re- 22 & y= 42; Z2-54 [110-22-402.432-3.572]=1.926 3 Third Itteration:putting, y= y2 & z= Z2; 23-27[85-6(3:572)+1.926]= 2.426 putting, 2=23 & Z=Z2; 18=1-[72-6(2.426)+2(1.926)]= 8.579 99:10 F putting, 2= 23 & y= ya; 23-54 [110-2.426-3.573]=1.926 (Fourth Itteration: putting, y= y3 & z= z3; 80= 27 [85-6 (3.573)+1.926]=2.426 putting, 2= 24 & 7= Z2: $\frac{1}{4} = \frac{1}{5} \left[\frac{12}{6} \left(2.426 \right) + 2 \left(1.926 \right) \right]^{-3} \frac{1}{5} \frac{$ O=SANJEEVAN ENGINEERING &

Camin Putting, 2-24 & 4: 44; Z4-54 [110-2.426-3.575]=1.926 a:2.42 - After, fourthitteration; the values of y=3.573, z=1.926, upto three decimal place Gauss - Elimination Methood: × 1] Apply Gauss - Elimination methood to solve equalion 214+2=2,2+24+32=5,22+34+62=11. 2+4+7:0 ----2+24+32=5-0 22+34+62=11-3 Step () - Eliminate '2' from egn 2) eqn @ - eqn (); R+24+32=5 2+ y+ z = 2 y+22 = 3 4 Step @ - Eliminate '2' from egn 3 eqn @ - eqn @x2; 22+34+62=11 200+24+22=4 4+42=7 (5) step (- Eliminate 'y' from (4) 45 eqn Q - eqn 6; 4+ 0Z= 3 4+42=7 Signature Not Verified SANJEEV Signed By SANJEEV SANJEEV NATVAR NATVAR JAIN SANA PSANJEEVAN SANJEEVAN SANJERENING & -22 =-4 Scottent with CartScover

Camlin Page Dista-. .. 2:4 · · Z=0 put, the value z=2 in eqn @; 4+07=3 Y+2 (2)=3 4+4 = 3 : 4:3-4 put, the value of \$\$ 2 in eqn Q; 2+24+37=5 2+2(-1)+3(2)=5 2+(-2)+6 =5 2+4 = 5 1.2=5-4 : 2=1 Hence, the values of 2=1, 4=-1 & Z=2 2) Apply Gauss-Elimination methood to solve equations 22+4+2=10, 32+24+32=18, 2+44+92=16. 22+ 4+2=10-0 32+24+32=18 --0 &+44+92=16 - @ step 1) - Eliminate '2e' from eqn 2) eqn @x2 - eqn Ox3 +62 +44 +62 = 36 62+34+32:30 4+22=6. (4) Signature Not Verified Bidtally Signed By BANJEEV SANJEEV NATVAR NATVAR JAIN, SANJEEVAN SANJEEVAN SANJEEVAN SANJESTANG &

Comin Eliminate '2' from egn @; eqn @x2 - eqn O -22+184+182=32 + 7=10 220+ 4 +172 = 22 5 74 step - Eliminate 'y' from eqn 035 eqn @ x7 - eqn 5 74+212 = 42 74+172=22 11 42 = 20 20 .2 = 5 put the value z=5 in eqn @ 4+32=6 4 + 3(5) = 6Apple South Chief and an and a start of the South of the Southof of the Southof of the South of the South of · y=-9 put the value of ysz in eqn 2 32+24+37=18 32+2(-9)+3(5)=18 32+(-18)+15 =18 32-3 = 18 32 = 18+3 32:01 · 2 - 21 SANJEEV NATVAR JAIN Desanjeevan Desanjeevan Engineering & :. 2 = 7

Camlin Page Data 1 Hence, the values of 2=7, y=-9& Z=5 Apply Gauss Elimination methood to solve equati-31 -ONS; 2+4+z=9, 22+54+92=52,22+4-Z=0 2+4+2=9-0 22+54+72=52-0 22+4-2=0 step () - Eliminate '2' from () eqn @ - 2x eqn () 22+54+72=52 22+24+22:18 34+52:34-(4) Eliminate '2' from egn 3; EQ D 3 - 2 X EQD (22+4-2=0 22+24+22=18 the produce of y+ Zif 18 mm Sol -mond plank ドナドラキアラーのこて、やらいの日 ロックモルト step () - Eliminate 'Y' from egn Q&E 34152 eqn Q + 3 xeqn G 34+ 52 = 34 - 34 + 82 = 54 88 8Z 2 : 2 - 88 8 :Z :11 Signature Not Verified SANJEEV NATVAR JAIN DesAnjeevan PesAnjeevan Engineering &

City 6 put the value of z in eqn 4+2=18 WE FRIDE 8 -4+513 15 M 16 Sell 1D 18-5-1 -4=+7 4:-7 y&z in egn put the value of = 52 77 54 4 20 = 52 7 22+5(-7 22+(-35)+77 = 52 22+42 = 50 = 52 - 42 22 221=10 10 m 1.2=5 Gouss-Jordon Methood: * Apply Gauss- Jordan methood to solve the equation 11 2+4+2=9,22+4-2=0,22+54+72=52 8+4+2=9 F 22+54+72=52. 0 22+4-2=0 a step]: Eliminate '2' from Q& 3 eqn @ - eqn 0x2 + 54 +77 = 50 22 22 24 +2 18 34 +52=34 4 Signature Not Verified SANJEEV NATVAR JAIN OSANJEEV NATVAR AIN, OSANJEEVAN ENGINEERING &

Camlin nor Ditte eqn 3 - eqn 1 x2 22 + 4 - 2 = 0 220+24+22=18 y+z=18 6 @-Eliminate 'Y' from @ 26, eq " () + eq" (5) 2+4+7=9 -4 +2 =18 +22 7.27 R (6) 142 10003 3 F 116 F 1.11 ega egn (5) X 3 (4)7 . 34 2 - 34 37 -54 88:28 7 - 88-2:11 - Eliminate 'z' from 619 eq 6 8 x 8 - eq 9 9 x 2 ster 82 +162 = 216 16 Z =176 82 = 40 40 : 2 = 5 Signature Not Verified SANJEEV Digitally Signed By SANJEEV NATVAR NATVAR JAIN Desanjeevan Engineering &

Camlin Page 3 at a eqn (5) x8 - eqn (1) -84+82=144 82 = 88 = 56 -84 :- y = 56 : - 4 = 7 : y = -7 . Hence, the values of 2=5, y=-7 & z=11. 2) Apply Gauss-Jordan methood to solve the equation 2+9+2=2, 2+24+32=5, 22+34+62=11 2+4+2=2--(1)2+24+32=5-0 22+34+62=11 - 3 Step I - Eliminate '2' from O 43: ean @ - ean () pe + 2y + 9z = 520+ + 2 = 2 4+22=3 0 ed @ - eg Oxo 22+34+62=11 22+24+22=4 4+42=7 (5) step (I) - Eliminate 'y' from egn (9) &(Signature Not Verified SANJEEV Signed By SANJEEV SAURE VAR NATVAR JAIN, DesanJeevan Saure Van Sa Scottent with CartScover

Camlin 0 Date + eqn () - eqn () +2=2 20+ + 27 = BUNDEDT - HUND Struins sit solal dy () () () () 5 11 L 4 TP artic 01 -6 2 -1 Z R egn @ - eq 5 4+ = 3 4+42 7 -2Z 2-4 42 · Z:2 -- Eliminate '2' from @ & D; step ed of Ox2 7 22-27 =-2 - 27 =-4 22 -9 : e : 2 = 1 egn (5)x2+ 20 (7)x4 24+82 =14 -87 -- 16 24 2 -2 Signature Not Verified SANJEEV Digtally Signed By D 0 :.4 402 Scentred with CardScorreg

Camilin Q.M. . Hence, the values of 2=1, y=-1 \$ Z=2. 3) Apply Gouss - Jordan methood to solve the equation Apply Gouss. Jordan mentos 2:18, 2+44 +92:16 22+4+2:10, 32+24+32:18, 2+44+92:16 32+24+32 = 18 6 22+44+92=16 3 step D - Eliminate '2' from equations @ 20: eqn @xo - eqn @x 3 62+44+62=36 62+34+32=30 4+32=6 3 eqn 3x2 - eqn 1 22+84+182=32 222+ 2 10 74-17Z = 22 \bigcirc step @ - Eliminate 'y' from equations @&@; eqn () - eqn () 22+ 4+7=10 4+9Z = 6 22 -22= 4 6 QX1 eqn DxQ-eqn 6 74+212=42 74-177 = 22 + 42 Signature Not Verified SANJEEV Di NATVAR JAIN 20 IN, SANJEEVAN

Camlin Page Dete 1 1 :.Z= 20 - Z=5 step (- Eliminate 'z' from eqn @ & D; eqn @x4+eqn @x2 82-82=16 82 =+40 = 56 822 : 22 - 56 · 2=7 egn (5) X4 - (7) X-17 284-68z=888 -682= 940 + 284 = -252 : y = = 252 28 · y = - 9 : Hence, the values of 2=7, y=-9 & z=5. (12) Signature Not Verified SANJEEV Digtally Signed By Digtally Signed By NATVAR JAIN, JAIN, ENGINEERING &

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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Department of Basic Sciences & Humanities

SUMMARY OF THE EVENTS

10.Entrepreneurship development activity report with photo, summary year wise

Sr.No.	Name of the event	Date of event	No. of student participated
1	Entrepreneurship programme Gust Lecture on Career Guidance	26-Dec-2022	160

H. O. D. Department of Basic Sciences and Humanities



PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhaia, Dist. Kolhapur, (MS)



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10.Entrepreneurship development activity report with photo, summary year wise

Report – Career Guidance on Entrepreneurship Workshop A Report

On

One Day Workshop on "Career Guidance on

Entrepreneurship"

1.	Title of Workshop :	Career Guidance on Entrepreneurship
2.	Date of Workshop:	26 th December 2022 (From 9:30 am to 4:15 pm)
3.	Kind of Activity:	Hands on Entrepreneurial skills Training
4.	Organized By :	Students Affair Cell & T&P Cell of BS&H Department
5.	Collaborating Agency :	Central Railways ,Pune

6. Resource Person /Trainer : Mr. Pulkit Tiwari, Class 1 officer,

Sub-Divisional Railway Manager, Pune

7. Objectives of the Workshop:

Entrepreneurial skills can encompass a broad range of various skill sets like technical skills, leadership and business management skills and creative thinking. Because entrepreneurial skills can be applied to many different job roles and industries, developing your entrepreneurial skills can mean developing several types of skill sets. For instance, to be a successful business owner, you may need to develop your business management skills. To build and maintain successful project teams you might need to improve your leadership and communication skills, Entrepreneurial skills can encompass a large range of both soft and hard skills. Because of the many business roles entrepreneurs may take on, they may also develop a variety of different skill sets to accommodate the growth of their businesses and brands.

Entrepreneurship as a career alternative is becoming more and more popular across age, gender, and ethnic origin. Being an entrepreneur is not limited to certain personality types or stereotypes; there is possibly an entrepreneurial spirit in all of us. As the global economy grows and changes, there are more and more opportunities for individuals to become entrepreneurs and adopt careers that fit their lifestyles. Entrepreneurship is a vital part of any national economy.

After completing this workshop students will be able to:

1. To understand different career paths and how to choose the right one for their interests and goals.







- Developing a resume and cover letter that effectively communicates their skills and experience to potential employers.
- Networking with professionals in their field and learning how to build and maintain professional relationships.
- Identifying their strengths and weaknesses and developing strategies to improve their performance in the workplace.
- 5. Learning how to set goals and create a plan to achieve them.
- 6. Understanding the basics of entrepreneurship and how to start and run a small business.
- 7. Developing critical thinking, problem-solving, and decision-making skills.
- 8. Learning how to manage time effectively and prioritize tasks.
- 9. Improving communication and collaboration skills.
- 10. Gaining confidence in their abilities and becoming more self-motivated.

Overall, the goal of a career and entrepreneurship workshop is to help participants develop the skills and knowledge they need to succeed in their chosen career or start their own business.

8.	Place of Activity (venue):	Drawing Hall & BS&H Department
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9. Number of Participants: Total 184 students participated for this workshop
 10. Participants from: All Branch Students from Engineering Department

(First Year)

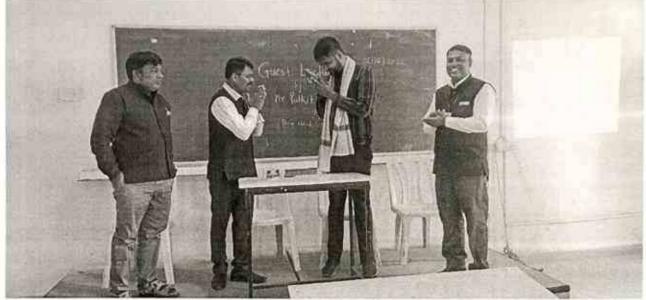
11. Workshop Discussions & Hands on Training on:

Day Monday (26/12/2022)	 Guidance on Career & Entrepreneurship Speaker targeted to provide opportunities to our students to expand their dexterities in various significant facets involved in building Career Opportunities in Entrepreneurship and Innovation. He also elucidated on how to be an entrepreneur focusing on core areas of the Business building like the relationship between Innovation & Entrepreneurship, Types of Entrepreneurs, Functions of an Entrepreneur, Barriers to Entrepreneurship, Qualities of an Entrepreneur, Circle diagram for startup, Internal & External Factors of Entrepreneurship and finally pondered on 'My startup story and Innovation'.
	Interactive Activities on Above during the workshop were condcuted



12. Photographs:

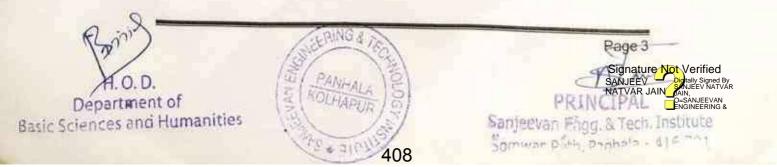
Inauguration & Felicitation Function at (BSH Hall) Chief Guest-Mr.Pulkit Tiwari



On stage- Prof.Nishant Tharkar (HoD), Vice Principle Dr.Suhas Sapate, Prof.Ashok Kolekar

Vice Principle Dr. Suhas Sapate, while addresing the students







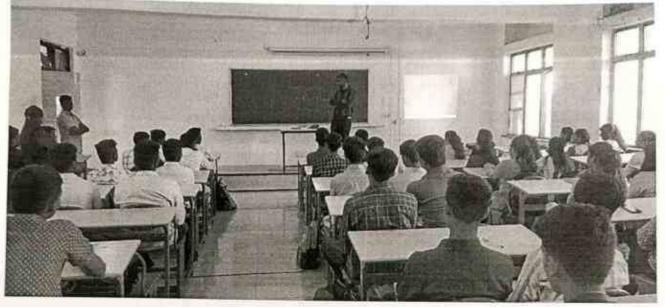
Prof.Nishant Tharkar (HoD-BS&H) while introducing the Chief Guest of Workshop

Training Session at BS&H Department Class Rooms by Mr.Pulkit Tiwari,Pune





During Workshop.....



13. Report Prepared By: Asst. Prof.Ashok B.Kolekar (Students Affair Coordinator) BS&H Department, Sanjeevan Engineering & Technology Institute, Panhala.

(Prof. A B. Kolekar)

(Prof. A B. Kolekar) Student Affair coordination BS&H.



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104	KADAM SAMARTH PRAVINKUMAR	SPKachon
105	KARANDE PRACHI SANJAY	
105	PATIL MAYUR DEEPAK	KUE
	PATIL SAHIL ARUN	(SPC-
107	PATIL VYANKATESH MANOHAR	- Our
108	RUPNOOR SATEJ PRAVIN	- Blang
109	AREKAR HARSHAD RANGRAO	(Hukar-
110	BHALEKAR KAUSTUBH SAMBHAJI	
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115	GAWADE ANIKET SUBHASH	Azounde Kenter
116	HAJARE ANKITA AVAGHADI	(Alathipre_
117	HALADKAR SWAPNIL SARDAR	the Support
118	KADAM TANVI ASHOK	
119	KHOT AKSHADA SURESH	Alex
120	KULKARNI ABHISHEK MADAN	Ampullion
121	PATIL ANMOL VISHAL	Andt
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124	PATIL ROSHAN DNYANDEV	R-2-pp
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135	BHALERAV SURAJ NAGRAJ	Row
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H.O.D. Department of Basic Sciences and Humanities

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one Day workshop " career Guidonce of Entere Porney 25419"

Roll .No	Candidate Name	Sign
201	ARYA SANJAY ZENDE	Alyan
202	ATHANIKAR NADAF NAHIDA FAIYAZ	Nahida-
203	BAMBUGADE SAINATH ASHOK	Sainto-
204	CHOUGALE SAHIL GOVIND	Schagule
205	DESAI SIDDHESH SHAILENDRA	
206	DHARANE AJAY VINOD	Azal
207	DHOLE KAIF SAHEBLAL	Rinde
208	GAIKWAD SANIKA SATISH	
209	GHATAGE ANISHA POPAT	
210	GOLDE SARTHAK RAOSAHEB	Suchak
211	JADHAV SURAJ SAYAJI	
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212	KAKADE TANISHAQ SHAILENDRA	atoid 2
215	KAMBLE VIDYADHAR SHANKAR KAPASE KETANKUMAR KUBER	(A) ages
214	Contraction of the second s	ashu harai
215	KULKARNI OMKAR SOMNATH MALI PRASANNA NANDKUMAR	P.N. Muli .
210		Jan
	MANGLEKAR PURVA ANANT	A.
218	PATIL PRANAV BABAN PATIL SHUBHAM	
220	PATIL SOURABH RAOSAHEB	John Printer
222		- reg
222	RAUT ROODRA NISHANT	EDesdebur
224	REDEKAR PRANITA DIPAK	Seedekar
224	REDEKAR SATYAJIT VITTHAL SANGAR PRAMOD PRADIP	(Dramadu
226	SHINDE PRACHI NAMDEV	prehinde
220	SUTAR OMKAR SANJAY	A
228	SUTAR VAIBHAV NIVAS	Conkas
229	TIBE ANJALI GORAKHANTH	abulars
230	TOTAWAR HARSHVARDHAN DEEPAK	*
230	AMRUT ANIL ALMAN	A LOOK
232	BHADEKAR HARSHADA MAHESH	Adman
232		Hanthoola
233	BHIVDARNE PRATIK NAVANATH BHOSALE ABHISHEK VIJAY	R
235	BURAN SANDESH SHIVAJI	(A.
	GAWADE PARASHRAMDADA CHANDRAKANT	Edgest
	GAWADE SUDESH RAVALNATH	- Cound -
	GAWADE TEJASWINI GANPATI	ha
-	MULIK SANIKA JOTIRAM	Causade
	PATIL SANIKA SATUPPA	Shile
		Full-
	PATIL VAUAYANTI DATTATRAY	Opijayondialy.
	AMARTH SANDIP DOMBE	Acupe
	AWANT SAHIL SANTOSH URYAWANSHI DURVA CHANDRAKANT	O'Call -
	CALLANDARY NEL THERVA CLEANING ALLAND	

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. Summary of student participation in Intra & Inter collegiate competitions District, International, State, level year wise

Year	Name of the award/ medal	Team / Individual	Level of competition (University / State / National / International)	Nature of competition (Sports / Cultural)	Name of the student(s)
	Participation	Individual	Seniour National	Swimming	Nikhil Nilesh Misal
[Participation	Individual	University	Swimming	Nikhil Nilesh Misal
1	Participation	Team	University	Vollyball	Pruthviraj Pratap Gaikwad
2022-23	Participation	Team Girls	Annual Sport event	Vollyball	
	Participation	Team Boys	Annual Sport event	Vollyball	Pruthviraj Pratap Gaikwad and Team
ŀ	Participation	Team Boys	Annual Sport event	Cricket	Abhishek Jugale and Team
[Runner UP	Individual	Annual Sport event	Chess	Yogesh Yuvraj Patil
		Department of (Civil Engineering Summery of	Cultural Participation 22	2 23
Year	Name of the award/ medal	Team / Individual	Level of competition (University / State / National / International)	Nature of competition (Sports / Cultural)	Name of the student(s)
2022 23	Participation	Individual	Annual Cultural event	Singing	Ashish G Pawar
2022 25	Participation	Individual	Annual Cultural event	Singing	Sandhya Apparao Ganditkar

Department of Civil Engineering Summery of Sport Participation 22 23

Sanjeevan Engo, & Tech, Institute Somwar Peth, Fanhaia, Dist, Kolhabur, (MS1

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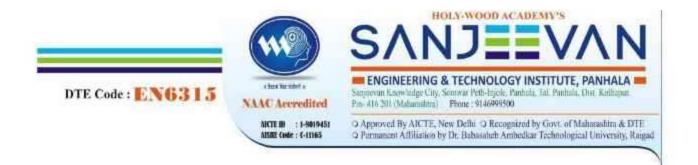
Year	Name of the award/ medal	Team / Individual	Level of competition (University / State / National / International)	Nature of competition (Sports / Cultural)	Name of the student(s)
	Participation	Individual	Seniour National	Swimming	Nikhil Nilesh Misal
	Participation	Individual	University	Swimming	Nikhil Nilesh Misal
	Participation	Team	University	Vollyball	Pruthviraj Pratap Gaikwad
2022-23	Participation	Team Girls	Annual Sport event	Vollyball	
	Participation	Team Boys	Annual Sport event	Vollyball	Pruthviraj Pratap Gaikwad and Team
	Participation	Team Boys	Annual Sport event	Cricket	Abhishek Jugale and Team
	Runner UP	Individual	Annual Sport event	Chess	Yogesh Yuvraj Patil
		Department of	Civil Engineering Summery of	Cultural Participation 22	23
Year	Name of the award/ medal	Team / Individual	Level of competition (University / State / National / International)	Nature of competition (Sports / Cultural)	Name of the student(s)
2022 23	Participation	Individual	Annual Cultural event	Singing	Ashish G Pawar
AVEC ES	Participation	Individual	Annual Cultural event	Singing	Sandhya Apparao Ganditkar

Department of Civil Engineering Summery of Sport Participation 22:23

Civil Engineering Sanjeevan Engineering & Technology Instituti Somwar Pelh, Panhala, Disa, Kalhanur, (416 201)

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Department of Civil Engineering

11. Student participation in Intra and Inter Collegiate Competitions at District, State, National and

International levels



PRINCIPAL Sanjeevan Engo. & Tech, Institute Somwar Peth, Fanhaia, Dist. Kolhapur, (MC)

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SWIMMING FEDERATION OF INDIA

(Affiliated to FINA-AASF-IOA)



Certificate of Participation

Awarded to _

NIKHIL MISAL

MAHARASHTRA

representing

for participating as a Competitor / Technical / Team Official in the

75th Senior National Aquatic Championships - 2022 Conducted by Assam Swimming Association from 06th to 10th September 2022 at Guwahati under the auspices of Swimming Federation of India.

BHASKAR DAS ORGANISING SECRETARY 75th Senior National Aquatic Championships

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Sr. No. 0200

Dr. Babasaheb Ambedkar Technological University Vidyavihar, Lonere - Raigad 402 103 (Maharashtra) University Board of Sports Certificate

This is to certify that Mr. / Mess <u>Misal Niklul Nileth</u> of the <u>Scinjivan COE</u>. Pauloala was selected as a member of the Dr. Babasaheb Ambedkar Technological University team which participated in the West Zone / All India Inter University <u>Ewimming Men</u>

_ sournament held at KISS University, Bhubneshawar

in the year - 26 - 29 Dec 2022

Associate Dean of Sports



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Chairman, Board of Sports

1) Project titles summary year wise

C. Problem solving methodologies:

		B.E. ELECTI	RICAL PROJECT GROUP LIST (AY	2022-23)	
Group		PRN No.	Name of the Student	Project Topic	Guide
	32	2063151293046	PATIL PRACHIT NANDRUMAR		
	3	2063151293024	BAHADURE SUSHANT VIJAY		
	41	2063151293044	PEERIADE MAINODDEN KALANDAR	1	
	22	2063151293060	KAPASE OMKAR ASHOR		
PG-1	14	2063151293027	INGOLE PRAFULLCHANDRA D.	Solar Car	Prof. Y. R.
8	55	2063151293032 2063151293059	HARUGADE SHAILESH NANASO	-	Naik
	52	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT		
6	30	2063151293020	SONVANE SOMANATH KRISHNADEV	-	
1	34	2063151293036	PARIT SANGRAM SANJAY PATIL SATE] SHAHAJI	-	
	4	1963151293081	BHOLE RENU RAHUL	-	Prof. N.S. Jadhav
	23	2063151293029	KULKARNI NEHA DILIP	-	
	27	2063151293040	MULLA RABIYA SHOUKAT MULLA		
	5	2063151293028	BHUYEKAR ADITYA ANIL	Hybrid EV charging	
PG-2	33	2063151293057	PATIL RAJVARDHAN RAJARAM	station	
	47	2063151293022	SASAWADE PRAJAKTA SANJAY		
	7	51631520181129310011	DALVI DEVRAJ BHARAT	-	
	19	1963151293065	KAMBLE PRANALI LAXMAN		
	31	2063151293045	PATIL KAPIL HARI		
	46	1963151293062	SANKAPAL PRITI DILIP		
	13	2063151293016	HIREMATH CHINMAY UMESH		
PG-3	15	2063151293015	JADHAV ABHISHEK ARUN	Energy Audit at	Prof. V. T
	39	2063151293033	PATOLE ABHIJEET SHARAD		Metkari
- N	16	2063151293054	JADHAV SWATI BANDOPANT		
	25	1963151293023	MOLE SHWETA SANJAY		
l.	48	2063151293035	SAWANT PRATHAMESH TANAJI	Power generation	2.
	43	2063151293042	POWAR TEJAS TANAJI	through vehical	
PG-4	28	1963151293063	MUNDE SUHAS KUBER	suspension and	Prof. V. T.
	9	2063151293014	GAIKAWAD SHAILESH SHARAD	regenerative bracking	Metkari
	8	1963151293022	FALAKE OMKAR VIJAY	system in EV	



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	18	2063151293047	KAMBLE PANDURANG ANANDRAO		1000
PG-5	35	2063151293017	PATH. SHUBHAM SHANKAR	Energy Meter Testing	Prof. V. T.
PG-5	24	2063151293026	KUMBHAR DATTATRAY GANAPATI	1phase amd 3 phase using PID controller	Metkari
	38	2063151293053	PATH, VIVER SHAMRAV	using this controller	
	40	1963151293019	PAWAR SANCHIT PRAKASH		
[54	1963151293018	SUTAR SHIVAM ARUN	Wind and Solar	
PG-6	21	1963151293021	KAMBLE VAIBHAV PRAVIN	Hybrid power	Prof. A. M
10-0	56	1963151293020	YADAV SANDEEP KAILASH	generation at	Bhandare
[44	1963151293064	ROTE YOGESH BHAGAWAN	Sanjeevan	
	45	1963151293069	SALOKHE TUSHAR KRUSHNAT		Prof. A. M. Bhandare
	20	2063151293050	KAMBLE PREM DHONDIRAM		
1	29	2063151293052	NAIK RAKESH RAMCHANDRA	_	
PG-7	4Z	2063151293039	POWALKER TEJAS SUBHASH	EV Bicycle (
10.7	53	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	Condition IEEE paper publication Must)	
	17	2063151293041	KAMBLE AAKANKSHA ANIL	publication (viusi)	
	1	2063151293038	BABAR SUCHITRA CHANDRAKANT		
	2	2063151293019	BHANDARI SUSHANT APPASO		
	6	2063151293023	CHOPADE PRATIK NISHIKANT	-	
PG-8	50	2063151293034	SHINDE ABHAY ASHOK	Solar Panel Testing	Prof. Y. R.
	37	2063151293021	PATIL TEJAS KESHAV	— Kit	Naik
	36	2063151293031	PATIL SUSHANT SANJAY		
PG-9	10	206315129304B	GAT RAJKUMAR SACHIN	High speed bud cutter	Prof. N.S.
10-7	51	2063151293018	SHINDE DEEPAK NAMDEV	machine	Jadhav
	12	2063151293058	HERLEKAR RUTVIJ UMESH	Monitoring	
PG-10	49	2063151293025	SHETAKE SHREYASH SAMBHAJI	Transmission line	Prof. A. M
-	26	2003151293012	MOMIN MUSTAKIM JAFAR	parameter by using	Bhandare

Project Cordinator Mr. A. M. Bhandare

HO Dr. D. S. Bhosale

Head of the Department Electrical Engineering Sanjeevan Engg. & Jech. Institute Somwar Peth, Panhala - 416 201

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Holy-wood Academy's SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA DEPARTMENT OF ELECTRICAL ENGINEERING B.E. ELECTRICAL PP-I (AY 2021-22)

Group No.	Roll No.	Name of the Students	Tentative Project Title	Name of Guide	
	2	Lohar Neeraj Alias Kartik Shrirang			
PG-1	8	Maner Mohamadali Aslam	Mini Portable CNC Machine	Mr. P. P. Kulkarni	
	18	Gurav Amruta Vijay			
	1	Patil Vishwajeet Jalindar		1	
	13	Ghatage Abhijit Vijay	0.1.0.1.10.0.		
PG-2	51	Guray Vasudha Vijaykumar	Solar System AC Power generation	Mr. N. S. Jadhav	
	63	Bhalkar Vaishnavi Vijay	without Inverter	100000000000000000000000000000000000000	
	68	Valake Bhakti Sambhaji			
PG-3	12	Kumbhar Abhijeet Balaso		Mr. Y. R. Naik & Mr. A. Redekar	
	15	Mane Abhishek Bhaskar			
	29	Desai Mayuresh Mohan	Digital Smart Pen		
	38	Aswale Akshay Vilas			
	44	Shigavakar Aditya Sudhir			
	7	Dange Pradeep Sarjerao		1	
1	11	Bhosale Aditya Yuvraj			
PG-4	19	Kadam Pradip Laxman	Solar-wind Hybrid System	Mr. Y. R. Naik	
- I	56	Gavali Kunal Balvant		2000 C-07-07-07-07-07-07-07-07-07-07-07-07-07-	
	60	Narke Shubham Dhanaji			
1	3	Gavali Vaishnavi Sanjay			
PG-5	16	Nikam Neha Sanjay	Smart Water Pumping System	Mr. V. T. Metkari	
17 Pawar Rutuja Appaso	County trainers and the B of second	-			
	14	Patil Sushant Tanaji	Dow		



PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



Group No.	Roll No.	Name of the Students	Tentative Project Title	Name of Guide
	46	Mali Shivraj Pandit	1	
PG-6	48	Mane Shubham Pushpraj	Reverse Rotation recovery of Induction	Mr. P. B. Gurav
1	61	Dand Niral Vijaykumar	Motor	
	4	Patil Sneha Suresh		
	6	Mullani Najim Aslam		
PG-7	10	Patil Pratik Sardar	Smart Blind Stick	Mr. N. S. Jadhav
	22	Patil Uday Dilip	C129 (1999-7454-5506) 1975-40646	
	23	Bhosale Sangram Prakash		· · _ · _ · _ · _ · · · · · · · · · · ·
PG-8	30	Wale Omkar Raikumar	1 1	Mr. P. P. Kulkarni
	35	Koli Rohit Anil	IOT Based Smart Food Dryer	
	49	Patil Rushikesh Deepak		
	5	Kamble Gauray Anil		
8	9	Patil Tushar Ramchandra		Mr. A. M. Bhandary
PG-9	24	Powar Raj Sarjerao	Single Phase to Three Phase Converter	
	36	Patil Digvijay Vilas		
	66	Nalavade Rushikesh Uttam	5	
- 1	32	Parab Hemani Laxman		1
	33	Desai Piyusha Viragonda		
	40	Sabhasad Aniket Ravindra		
PG-10	55	Kadam Ajay Namdev	Charging Station	Mr. P. B. Gurav
	43	Patil Omkar Deepak		
1	21	Jambhale Aniket Krishnat		
_	57	Kumbhar Atul Shahaji		/



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Group No.	Roll No.	Name of the Students	Tentative Project Title	Name of Guide
	20	Gurav Sourabh Eknath		Mr. Y. R. Naik
	34	Suryawanshi Alankar Bhimrao		
PG-11	41	Mane Rohidas Mahadev	Multilevel Inverter	
	58	Naik Adrush Mohan		
	59	Dorugade Akshay Ravindra	1	
	26	Pavane Sneha Balkrishna		
-	27	Kamble Priya Govind		Mr. P. B. Gurav & Mr. A
PG-12	.37	Sutar Pranil Sanjay	Solar Panel Cleaner	P. Redekar
	65	Salvi Amruta Bharatrao		P. Redekar
	67	Hugar Rithika Chandrakant		
	25	Khilare Mayuri Dadaso	1	
	39	Kamble Akashata Arun		Mr. A. M. Bhandare
PG-13	42	Kamble Pranali Kashinath	Transmission Line Parameter Monitoring	
	64	Powalkar Sakshi Mohan	System	
1	54	Patekar Akash Sadashiv		
l	50	Kamble Manjunath Murlidhar		Mr. V. T. Metkari
PG-14	52	Jadhav Dinesh Digambar	Battery Management System	
1	62	Khot Siddhant Maruti		
-	31	Patil Prayval Sanjay	7 -	
PG-14	52 62 31	Jadhav Dinesh Digambar Khot Siddhant Maruti	Mr. P. I Head bith	H.O.D P. KULKARNI
S RECH MER)	Sanjeevan Eng	NCIPAL Panhala - 416	



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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA DEPARTMENT OF ELECTRICAL ENGINEERING B.E. ELECTRICAL PROJECT GROUPS LIST (AY 2020-21)

Group I No.	toll Name of the Students	Project Title	Name of Guide
	JOSHI PRANAV LAXMAN		
PG-1	PATIL DIGAMBAR PANDURANG	SMART CLASSROOM	Y. R.NAIK
rost E	REMANE SIDDHARTH MAHESH	SIMANT CEASSINOUNI	E-Bayrin
	SUTAR RADHIKA AJIT		
1	BHUTKAR OMKAR SANJAY		
2222	KHOT VIPUL VIJAY		P. P. KULKARNI
PG-2	PATIL BHAGYASHRI ARUN	SMART NOTICE BOARD	
	SHINGARE SNEHAL SATISH		
	PATIL SNEHAL SUNIL	2212 8 2255 11 701 11 712	
PG-3	POWAR VISHAL BIHMRAO	GSM BASED AUTOMATIC	A A TODACKAD
10-5	SUTAR ASHUTOSH RAMCHANDRA	ENERGY METER READING AND INSTANT BILLING	A. A. TORASKAR
	BOTAK ASHOTOSH KAMENANDKA	AND INSTANT BILLEING	
	BARGIR NISHAD SIKANDAR		
PG-4	VADGAONKAR AMAN SANJAY	AUTOMATIC PESTICIDE	V. T. METKARI
	KAMBLE KISHOR MACHINDRA	SPRAYING MACHINE	
1	PATIL AMOL RAVINDRA	and the contract of the second s	
	BIRALE ABHISHEK SANJAY		N. S. JADHAV
	PATIL SHBIDHAR SAMBHAJI		
PG-5	PATIL YOGESH YASHWANT	CURD MAKING MACHINE	
	VASAGADERAR JAYDEV NITIN		
-	DATTU RANJECTSINGH BAJARANG		
eres 1	KUMBHAR SHREESHAILY	3 PHASE FAULT ANALYSIS	Y. R.NAIK
PG-6	PATIL PRANAV PANDURANG	SYSTEM WITH AUTO RESET	
	PATIL PRATIK LUXIMAN		
-	BHOPALE SIIRINATH MADHUKAR		N. S. JADHAV
	MULLA ARIFMAHAMAD RAJUALI	MULTY PURPOSE SANITIZING	
PG-7	MANE PRIVANKA SUBHASH	MACHINE	
- F	MALI RUTUJA RAJENDRA MOLE SUMIT SHRIKANT		
	MOLE SUMIT SHRINANT		11
- 1	BATTE ANURAG ABHIJEET		
L I	BHOFTE SOURABH ANANDA	SUPERFAST CHARCING OF	
PG-8	KUMBHAR PRADIP BAJIRAO	SUPERFAST CHARGING OF ELECTRIC VEHICLE	A. P. REDEKAR
E C	MORE KETAN NITIN	ELGE INIC YERICLE	
	SHINDE AKASH SANJAY		
	BANDAL RUTURAJ RAJENDRA		
ł	KAMBLE PRAGATIANIL	GRID CONNECTED WIND - PV	A. A. TORASKAI
PG-9	MITAKE SNEHAL NAMDEO	HYBRID SYSTEM	
	SATHE JAYADIP JAYASING		
		a fair-	

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1	KHOT SNEHAL VIJAYKUMAR			
	DESAI NIRITA SURESH	EYEBALL CONTROLLED		
PG-10	MEDHE PRANITA BHIVAJI	AUTOMATIC WHEEL CHAIR	A. M. BHANDARE	
	MISAL SONALI DHANANJAY	FOR PARALYSED PERSONS	on an	
	PATIL AKASH ASHOK			
	Transmerer			
-	KAMBLE SATISH NARSING			
100700	KATKAR TUSHAR CHANDRAKANT			
PG-11	KAMBLE KRUSHNAT AVINASH	SMARAT DRYER	P. P. KULKARNI	
-	KAMBLE MAHENDRA GANPATI			
	KUDALKAR PARIKSHIT HARI			
1	GAWADE SHUBHAM BABASAHEB			
	RAMBLE VAISHNAV SHRIRANT			
PG-12	PATIL AKSHAY TANAJI	HELIOSTAT MODEL FOR	N. S. JADHAV	
	PATIL OMKAR BAHRAO	SMALL SCALE INDUSTRIES	N. S. JADHAV	
-	SANKPAL AKASH PPRAKASH			
	STREET STREET STREET			
	GAIKWAD ASHUTOSH ARVIND			
	GAIKWAD VISHWAJIT AJIT		A. M. BHANDARE	
PG-13	GAVALI OMKAR UDAY	AUTOMATED CHICKEN		
	MUJAWAR ARBAZ RAJMOHAMMAD	BROODING MACHINE		
	SAVAGAVE SHRAVAN SATISH			
	DEDNAMPLE CAME BOD AND			
-	FERNANDES GAVIN BENJAMIN STEBIN VARGHESE	_	A. P. REDEKAR	
PG-14	VALUNJ RAMESH KRISHNAT	E DIVE AUTO CILLBONICI		
	CHAFODIKAR CHAITRALI DHANANJAY	E - BIKE (AUTO CHARGING)		
	JOSHI VEDANT VISHWANATH	-		
anna -	KHONDRE SHUBHAM MAHADEV	AUTOMATED GOLD SPHERE	VINTAGE LACT	
PG-15	MALI VIPUL VIJAY	DRILLING MACHINE	A. A. TORASKAR	
	POKARNERAR ADITYA PRAKASH	DRIELING MACHINE		
	BEDAGE RUSHIRAJ SHIVAJI			
-	GAIKWAD MRUNALINEE GAJANAN		Y. R.NAIK	
	PARIT RUTUIA BABASO	-		
PG-16	SURYAWANSHI SANYOGITA S.	THUNDER BIKE		
	SALOKHE VINAYRAJ BHARAT			
-	SHITOLE AMIT KRISHNAT			
-	The second s			
	BASARKATTI SOURABH DINKAR		V. T. METKARI	
	BATE VIVER RAMDAS	ELECTRICAL CULTIVATOR &		
PG-17	BHOITE CHANDRADIP BHIMRAO	CUTTER		
	PATIL SANGRAM SAMBHAJI	SOTTER		
	PATIL SURAJ BHARAMU			
	BEDEKAR SUMIT PRAVIN		1	
-	ASWALE AISHWARYA VILAS		P. P. KULKARNI	
00.10	IADHAV SHUBHAM UTTAM	SMART METER CALIBRATION		
G-18		& TESTING UNIT		
	PATIL SANGRAM VILAS	AND COMPANY AND CONCERNED AND A		



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		Electrica Sanjeevan Er	he Department al Engineering 199. & Tech. Institu h. Panhala - 416 2
	PROJECT COORDINATOR AL. P. REDEKAR Mr. N. S. JADIIAV	Mr. P	H.O.D .P. KULKARNI
PG-24	CHOUGULE SUSMITA MANOHAR GAIKWAD POOJA SUNIL KAMBLE SHWETA SANJAY DESAI VIRASHREE BHARAT	SMART CHICKEN EGG INCUBATOR	V. T. METKARI
	PATIL SANDIP MARUTI POWAR YASH JITENDRA	BRAIN WAVE DETECTOR	P.B. GURAV
PG-23	BICHKAR SHUBHAM RAJENDRA DEVALKAR DHAIRYSHEEL HINDURAO KHOT KASHINATH RAGHUNATH	HOME AUTOMATION BY	5 D
	PATIL SHUBHAM BHUPAL ROTE ROSHAN GANPATI		
PG-22	BACHANKAR NILESH SADASHIV RHOND UMESH PRAKASH KHOT DHIRAJ BABASO	SURFACE CLEANING DISINFECTION MACHINE	A. M. BHANDARI
-			
2	KHOT SANKET BABASO TAMHANKAR SUKRUT MILIND	EMERGENCY VEHICLES	A. P. REDEKAR
PG-21	PRABHAVALE POOJA ANAND PRABHAVALE PRIYANKA ANAND PATIL RAMESH DHONDIRAM	TRAFFIC SIGNAL MODIFICATION FOR AN	
1	TODKAR ABIIIJEET BAJIRAO	CARGE OF LIGHTLE	
PG-20	RAGALE NEHA CHANDRAKANT PATIE ABHISHEK BABURAO PATIE ROSHANI MAHADEV	HOT LINE MAINTENANCE ROBOT BY USING HAPTIC SYSTEM	P. B. GURAV
	GADAGE SONALI SHROKANT		
-	SHINDE RABUL BIRUDEO MASKE YOGESH D.		0.0000000000000000000000000000000000000
PG-19	MASKE KARTHGA SURESH	ENERGY AUDIT OF SAND EXTRACTION UNIT	P.B. GURAV
	KAMBLE AMIT MARGITI KHADE PRANOTI PRAKASII	-	



PRINCIPAL Sanjeevan Engg. & Tech. Institute

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Belyand's Acidem SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE,Panhala DEPARTMENT OF ELECTRICAL ENGINNERING B.E. ELECTRICAL PROJECT GROUP LIST (AY 2019-20)

		1			Date-1
Seaup	R/L	Name of the Student	Group	Project Topic	Guide
-	1	PATRENILESII ANANDA			
	2	PAUNDKAR RAFFEE RAMADAS			
NG-1	3	N/W AR ROSSIAN NARDAR	DO: 1	IoT based transformer monitoring	Mr Y R Naik
	4	AFTEDNYANESHWAR BERKAR			
	3	TON MY ROSHAN BRAIRAD			
-	6	KANDEL SIDULLARTH RANGEAU	14		
PG-2	T	MAN IS & GOURI M M LIKARIUN	PG-2	GSM based substation monitoring with earthing analysis	Mr. N. N. Jadhas
	8	PATE RAPVARISHAN HALASO		Control region / and and an and and print the second print and and	
_	51	FARAKATE MAYDRU MARUTI	-		
PG-3	10	MEVEKARI PRADNY A PRAKASH	196-3	to I based solar panel monitoring & controlling	Sec. P. March
1	11	RWALKAR UTKARSHA BABASO			Miss D M Kenni
-	12	GAIKWAD DARSHAN ARAVEND	-		
1	11	GAWADE NIT IN KRISTINA	-		
NG-4	14		- ince	Here and the second of the second	Mr P P Kolkann
200		DADITAV AKSILAY SASIRBLATI	169-1	Multifunctional Induction Machine	
	15	NAIK VADANAMI SITUGAVAN	-		
-	56	DESALCHELAN	-		
		DESAFDHIRAUSHAHAM	10		
242	17	DESAI MANASI RAJENDRA			Mr P B Gurax
PG-5	18.	BADRAY AVDITUT JAGANNATH	PG-5	Reduction of current & voltage luminings by using filter in SETLPauluata	
	-	GAT SOLRABITRAIU			
_	20	DATEATE MAYER DE IP			
	21	ABHRE SUNIL ASHOK	1		Mr.V.T. Metken
PG-6	22	DESAUSHUBBAAAI SANJAY	10000		
1000	23	KAMISLE PRANAV SURESH	PG-6	Design of altracepacitor array and use to increasing efficiency of battery	
3	22	METAL REVATI EAVINORA		1 19 19 19 19 19 19 19 19 19 19 19 19 19	
	25	AREKAR MAYURI MARUTI	1		
	26	GHATAGE PILANEALI DINESH	PG-1	Space vector modulation for three phase VSI	Mrs S P Kulkann
PG-T	27	MORITE DIVYAN'E DRIMKAO			
	28	PATIL SUPRIYA II SNMANT			
	57	PATIL PRIYANKA DATTATRAY	-12		
	29	BHOSALE PAYAN IMURAO	-		
	30	KADAM RUSHIKI SHAIQHAN	PG-8		
PG-8	31	MARATHE OMKAR LAYANT		Speed control of induction motor using cycloconvertor	Mr P P Kulkam
	-	PATIL SUSHANT SUAMBAO			
	33	PATE DEPASTMANENDRA	-		
-	34	CHAVAN NULAR NULN	-		
5333	35	PARTEVISHAL MARLITE	190-9	Z-Source DC curcuit breaker	Mr A A Toraskar
40-0	36	SALUNKIE VAIBHAV NAGNATH			
	15	SUTAR AKSHAY DUANAII	-		
-	38	AWATE AVINASII MARUTI	-		
	39	JADILAV AKSILAV RAJENDITA	-		
G-10	40	KALSANNAW MCONKAR'S	-	CONTRACTOR CONTRACTOR AND A REPORT OF	Mr A M Bhandae
0.10			PG-10	Solar Based wentber station	
	41	SAFANE VISIOVARI MARUTI	-		
-	42	SHINDE SERUBITANI SUIVIL	-		
- 1	43	DAVARI VINAYAK IC	-	Battery Efficiency Technology	Mr A M Bhandar
0.11		DESHMUKH GAREALMANSING	PG-IT		
- million	45	MAGDUM SHRUNATH SHRVAIL	-		
_	46	SUTAR OMKAR GANESH	1		
G-12		IADHAV SANKET TUKARAM	PG-12	Walter	
1.15	48	HWAREKRIMINA ANANDKISHOR	1.0.12	Water management and theft detection system	Mr. N. 5. Jadhav
		BUGADE VARIENV BALASARED	2-21-11e		NU. IN 5 Jadiay
6-11	52	BUVA VISHAL KUISHNAT	107-11	foT based power leakage & Tracking	/=
200	\$1	TAMISTALL SHUBIAM OMPRAKASH	PG-13		MAD D. D. C.
	30	WADAR DASIEAR VITHEALT	1	10000000000000000000000000000000000000	Mr P B Gurav
G-14	54	RANDEVE PRACTISSESH ARE	12.75		
2-2-6		WACHE SURALBADASAHE	PG-14	Current Injection Kat	Transa terrar

PROJECTION ATOR Mr. A. MUNIANDARE

D.D KULKARNI

Head of the Department Electrical Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



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Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA DEPARTMENT OF ELECTRICAL ENGINEERING Project Lint ILE, 2018-19 CATEGORISATION OF PROJECTS

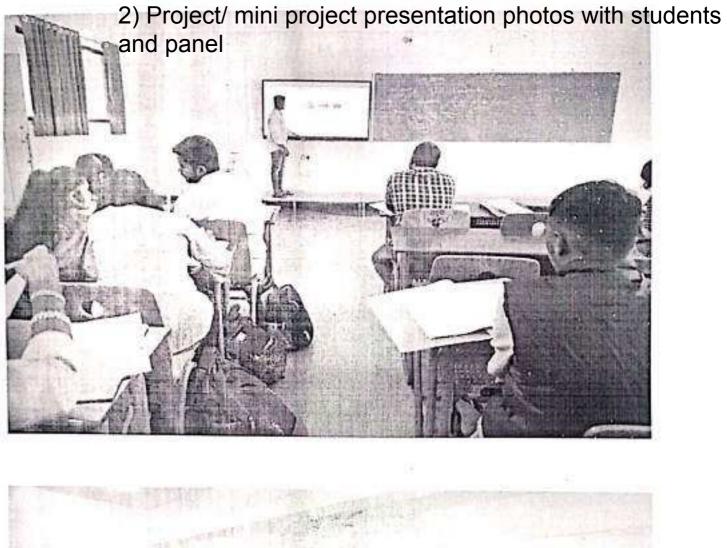
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2)	KADAM PODIA KESIKAV	16-1		
32	MALAGESURAPROVERAG			
42	PATIL KOMAL BALASO	-		
(pi)	WADAV AVINASII		Prick angle control of 14 and mill by PID	
6	BASEGADE SUDIANT ETTEM	16-2		Mr. D. R. Shelar
13 P1	GAWADE MITTS KEININA		controller	and a contract
31	DESALADIRATUR D LAD KAUVITURI PRADIP			
24	KALE VERKA BADAN	-	Fault detection for 230 V / 440 V	
13	FATE SNEHAL VILAS	16.31	distribution line	Mrs S P Kulkami
15	NOLE SNEIML ANANDA	-	A STATE PROPERTY.	
1	SAIK VAUSATITETI MUAVUS	-		
11	DESAI ASUWINI MARCHI	FG.4	Linder ground first detected	Ms P G Bendie
14	GAVALIARUNGANAPATI	-		
Pó		-		
P#	PATE SHUBASI RAJENDRA	-		
37	NGADE ATLE RANGEND	-		
41	PATH GAURAY VISING	PG-5	Modification or FHV Bidle	Mr Y. R. Nada
48	SHENDE MADRIANIAANAAY		 Brown Conception and Conception 	
3	APATE ADITS ASNOT	-		
1	CHAVAN GANESH SUTHASH			
12	DIVECTS STADIUS A SWRETH	4		Mr A M Bhondare
13	GANDIS SHAETA VISHWANATH	1G.1	Lood equilization in transformer	
51	TOPANNAVAS KAKTIK STAILAVEER	-		
34	MULLA KARNEIMA JATIA	-		
35	NAGTILAE WARESH RAMAKANT	-	12-50 /2500	Mr P P Kulkara
38	NIKAM PRAVIN VASANI	16-1	Seven level america with solar system	
52	TIPE GADE SAYAU BATTATEAY			
49	SHINDE MAHESH VILAS	-		
20	ANDRAY AND STITIAL		Improving an efficiency of solar panel wing distonance cleaning system	' Mr P. P. Kulkami
23	KADAM AVINASH CHANDRAKANT	16-1		
46	PAWAR ASSIST SUPESH	1		
36	NALAWADE VINSVAK VILSS			
14	PATIL AKSHAY RAILSDRA	1	Parallel operation of southanniation of	Mr P B Garav
P5	PATE PRATICIAN	NG-4	Parallel operation of synchromiation of alternation	
P7	PATE STATS.	1		
19	FLTANE AVINA SI		Management of the second	0.000000
30	KAWALE KUNAL VUAV	PG - 10	Communey radio station & ansered	Mr. V. T. Metkan / Miss P. P. ShendageiCo-guide)
P10	AVATADE SURAFNARAYAN		mine	
39	PARKAR MACIEUNDRANATH MARUTI			
2	ANGALETSAY SARJER O	76.11		2203032-007-0
17	CHODAKE ASSASSIESAMORESS	10.11	Smart solar grass conter	Mr N S Jadlor
54	VARAPE ROHIT GOVIND	1		
25	KANDEL ARTI ASHDA			
18	HAVALDAR KAUTUK ASIIDA	FG-12	highrowing prover quality by using	1250202000000
21	DADGOAY RAHLE RAGOUSATH	- Maria	series compensator	Mr. P. B. Guras
26	KANGLE FORMAN MASIAKAST			
29	KANASE DATTATIKAYA CHANDRAKANT			
7	BITALTKAR SOSAE! SABULRAD	20.01	An adaptive voltage sensor based	Mr. N. S. Jadhav
40	PATE AKASH RAGIC SATH	or with	MPPT with \$EPK" converter	
41	FOWAR AN UNAY RUTAKANI			
Pl	CHARGES VIPER OF REAS AND	AN IN	Electric contry and of Surjection	16.7550.0590
n	HARLER POLISIE DATE ADAY	5	Gampur	Ah D R Shelar
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PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth. Panhala - 416 201



3) Project completion certificates

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE.

Sanjeevan Knowledge City, Somwar Peth, Panhala, Kolhapur - 416201

Department of Electrical Engineering

CERTIFICATE

This is to certify that Project entitled "Solar Panel Testing Kit" is a bonafied Project work carried out by:

Sr. No	Name of Student	PRN
1	Mr. Pratik Nishikant Chopade	2063151293023
2	Mr. Tejas Keshav Patil	2063151293021
3	Mr. Sushant Sanjay Patil	2063151293031
4	Mr. Abhay Ashok Shinde	2063151293034
5	Mr. Sushant Appaso Bhandari	2063151293024

In partial fulfillment of the requirements for the award of Bachelor of Technology(B. Tech) in Electrical Engineering by Dr. Babasaheb Ambedkar TechnologicalUniversity, Lonere for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has beenapproved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Date:

Place: Panhala

Guide Prof. Y.R. Naik

Internal Examiner Prof. A. M. Bhandare

Head of the Department Dr. D.S. Bhosale

Principal Dr. S. N. Jain

ii.

nood

External Examiner

DY. S.Y Vanmore



Holy-wood Academy, Kolhapur SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE. Sanjeevan Knowledge City, Somwar Peth, Panhala, Kolhapur - 416201

Department of Electrical Engineering

CERTIFICATE

This is to certify that Project entitled "Power Generation Through Vehicle Suspension And Regenerative Breaking System In EV's" is a bonafied Project work carried out by:

Student Name	PRN
Falake Omkar Vijay	1963151293022
Munde Suhas Kuber	1963151293063
Gaikwad Shailesh Sharad	2063151293014
Sawant Prathamesh Tanaji	2063151293035
Powar Tejas Tanaji	2063151293042
	Falake Omkar Vijay Munde Suhas Kuber Gaikwad Shailesh Sharad Sawant Prathamesh Tanaji

in partial fulfillment of the requirements for the award of Bachelor of Technology (B. Tech) in Electrical Engineering by Dr. Babasaheb Ambedkar Technological University, Lonere for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Date: 15/06/2023 Place: Panhala Head of the Department Guide Prof. V. T. Metkari Dr. D.S. Bhosale **External Examiner** Internal Examiner Principle Prof. A. M. Bhandare Dr. S. N. Jain Dh. s.v. Vanmore 1

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Holy-wood Academy, Kolhapur. SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE.

Sanjeevan Knowledge City, Somwar Peth, Panhala, Kolhapur - 416201

Department of Electrical Engineering

Certificate

This is to certify that Project entitled "SOLAR BASED EV CHARGINGSTATION" is a bonafied Project work carried out by:

Sr. No	Student Name	PRN
1	Mr. Rajvardhan Rajaram Patil	2063151293057
2	Mr. Devraj Bharat Dalavi	51631520181129310011
3	Mr. Aditya Anil Bhuyekar	2063151293028
4	Ms. Renu Rahul Bhole	1963151293081
5	Ms. Pranali Laxman Kamble	1963151293065
6	Ms. Rabiya Shaukat Mulla	2063151293040
7	Ms. Neha Dilip Kulkarni	2063151293029
8	Ms. Prajakta Sanjay Sasawade	2063151293022

In partial fulfillment of the requirements for the award of Bachelor of Technology (B.Tech)in Electrical Engineering by Dr. Babasaheb Ambedkar Technological University, Lonere for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Date:

Place: Panhala Head of the Department Guide Prof.N.S.Jadhav Dr. D.S. Bhosale **External Examiner Internal Examiner** Principal Prof. A. M. Bhandare Dr. S. Signature Not Verified Do S V Vanmore SANJEEV gitally Signed By O=SANJEEVAN ENGINEERING &



Holy-wood Academy, Kolhapur. SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE. Sanjeevan Knowledge City, Somwar Peth, Panhala, Kolhapur - 416201

Department of Electrical Engineering

CERTIFICATE

This is to certify that Project entitled "3 Phase fault detection by using IOT" is a bonafide Project work carried out by:

Sr. No	Student Name	PRN
1	Rutvij Umesh Herlekar	2063151293058
2	Shreyash Sambhaji Shetake	2063151293025
3	Mustakim Jafar Momin	2063151293012

in partial fulfillment of the requirements for the award of Bachelor of Technology (B. Tech) in Electrical Engineering by Dr. Babasaheb Ambedkar Technological University, Lonere for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Date: Place: Panhala Head of the Department Bhandare Dr. D.S. Bhosale **External Examiner** Examiner Principal Prof. A. M. Bhandare Dr. S. N. Jain DYS V Varmore

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Yashonand Engineers And Contractors

2072 A Ward, Kolhapur

yashonand10@gmail.com

Date:- 19/08/2022

Head of the Department, Electrical Engineering Department, Sanjeevan Engineering And Technology Institute Panhala,Kolhapur

To,

with reference to application of the student for research project in our company,

ire glad to inform you that we have allotted engineering project in our company.

Name of Students Dattatray G kumbhar Shubham Shankar patil Pandurang A. kamble Vivek shamrav patil

Title of Project: Calibration Of 1 Phase And 3 Phase Energy Meter Using PID Controller. Project details will be briefed to him on reporting.

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....s.Yashonand Engineers & Contrac Govi Licensed Electrica' Contractor M. C. 216310007610122020 2072 'A' Ward, Rankala Stand, Kolharur

Thanks and regards,

tim PRINCIPAL Sanjeevan Engo, & Tech, Institute Support and Factoria - 916 201

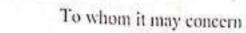


Yashonand Engineers And Contractors

2072 A Ward, Kolhapur

Sashonand10/ggmail.com

Date: 18/05/2023



And Technology Institute Panhala, Kolhapur has completed the project with us, under our research and development activity.

Name of Students- from Degree in Electrical Branch

Dattatray .G. Kumbhar Shubham Shankar patil pandurang A. kambale vivek shamrav patil

Above students successfully completed their project on Title of Project: Callibration of 1 phase and 3 phase energy meter using PID controller

and regards,

Govt. Licensed Electrica' Contractors M. C. 216310007610122020 2072 'A' Ward, Rankala Stand, Kolhaput

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PRINCIPAL Sanjeevan Engo. & Tech. Institute Sommas Feth, Vinhala - 415 201

ERO POWER

ERO Power LLP A-805, 8th Fluor, Lodha Altia, New Cuff Parade, Wadala Truck Terminal Road, Antop Hill, Mumbai 400037 Email Addrest: <u>vandana@eropower.in</u> Contact Details: 7887373763

Sponsorship Letter

Tejas Powalkar

Date:-05/05/2023

Wangikar galli, Jalsande, Kolhapur-416112

Welcome to ERO Power,

Please refer to your presentation dated 05th May 2023, we are pleased to offer you sponsorship from our organization as discussed for project of E-Bicycle, other terms and conditions of Sponsorship will be shared to you after your project completion & also subject to the clearance of your final year exam from university.

2. Date of Project Submission: 30th August 2023

3. Location: Your location shall be EON Kharadi Pune

We wish you a fulfilling and successful career with ERO Power LLP.

Yours Faithfully,

É

For ERO Power LLP





Sanjeevan Engg. & Tech. Institute Somwar Path, Panhala - 416 201

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Ta

The principal,

Sanjeevan Engineering and Technology Institute.

SETI-Panhala 416201.

Subject: Regarding Final Year Bachelor of Engineering Project Sponsorship.

Respected sir,

I am Mr. Ramrahul Jadhav Owner of MANTRA GRAPHICS, have given the idea about the "MULTI-PURPOSE PORTABLE CNC MACHINE" to these students and they are completed as per requirement. I have given sponsorship for their project. As per the terms and conditions they have to submit their project after the final year presentation.

Thanking You,

Name of the Students (Project Group)

Lohar Neeraj Shrirang

Gurav Amruta Vijay

Maner Mohammadali Aslam

MANTRA GRAPHICS,

Mr. Ramrahul Jadhav, 8237414188

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Sanjeevan Engg & Tech, Institute Somwar Peth, Panhala - 416-201 B-S-3, WPURY TOWER NEAR MANDUK MARK 13th LANE BASABAMPURI (LAST), KOLHAPUR-416 008. M : 8232414188

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To, The principal,

Sanjeevan Engineering and Technology Institute.

SETI-Panhala 416201.

Subject: Regarding Final Year Bachelor of Engineering Project Sponsorship.

Respected sir,

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Lohar Neeraj Shrirang

Gurav Amruta Vijay

Maner Mohammadali Aslam



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PRINCIPAL Sanjeevan Engg. & Tech. Institute Sommer Perh. Penhala - 415 201

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MANTRA GRAPHICS,

Mr. Ramrahul Jadhav,

8237414188

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ASHANI ENTERPRISES

Reg. No. MH31A0005771, GST-27CAOPS5375N1ZM

Tarangan Apartment, Shivshakti Nagar, Kankavli-416602 Contact No-9403351262 /9404173404, Email-ashanienterprises@gmail.com

Date-17/11/2021

SPONSORSHIP LETTER

To, The Principal, Sanjeevan Engineering & Technology Institute. SETI-Panhala 416201.

Subject: Regarding Final Year Bachelor of Engineering Project Sponsorship.

Respected Sir,

I am Mr. Siddhesh Sawant Owner of ASHANI ENTERPRISES, Have given the idea about the SOLAR CHARGING STATION to these students and they are completed as per requirement. I have given then sponsorship for their project. As per the terms and condition they have to submit their project after the final year presentation.

Thanking You,

Name of the students (Project Group)

Parab Hemant Laxman.

Desai Piyusha Viragonda.

Sabhasad Aniket Ravindra.

Kadam Ajay Namdev.

Patil Omkar Dipak.

Kumbhar Atul Shahaji.

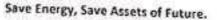
Jambhale Aniket Krishnat.



For ASHANI ENTERPRISES,

Siddhesh Sawant,

9403351262/9404173404



PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth. Panhala - 416 202

> Signature Not Verified SANJEEV Digtally Signed By SANJEEV NATVAR ATVAR JAIN, DeSANJEEVAN SANKERERING &



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ASHANI ENTERPRISES Reg. No. MII31A0005771, GST-27CAOPS5375N1ZM

Tarangan Apartment, Shivshakti Nagar, Kankavli-416602 Contact No-9403351262 /9404173404, Email-ashanienterprises@gmail.com

Date:-11/06/2022

COMPLETION LETTER

To.

Project Guide,

Dept. of Electrical Engineering.

SETL Panhala 416201

Respected sit,

1 am Owner of ASHANI ENTERPRISES near in kankavali declare that the students of B. Tech Electrical from Dept. of Electrical Engineering, SETI Panhala 476201.

Name :-

Parab Hemant Laxman.

Desai Piyusha Viragonda.

Sabhasad Aniket Ravindra.

Kadam Ajay Namdev.

Patil Omkar Dipak,

Kumbhar Atul Shahaji,

Jambhale Aniket Krishnat.

Satisfactorily completed the assigned project to them within a give period. So, I assured you their fulfilment of the final year project.

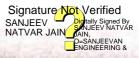


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Sanjeevan Engg. & Tech. Institute -Somwar Peth. Panhala - 416 201

Save Energy, Save Assets of Future.





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Shree Dutta Cane Agro Ltd.

C/o Pratap Bapuso Lad, KUNDAL 416309 Tal- Palus Dist Sangli MH(India)Mob: 9766327181

Website : duttcaneagro.com , Email : prataplad66@gmail.com CIN : U01110PN2017PCL171335

Date :- 06/06/2022

SPONSORSHIP LETTER

To, The principal, Sanjeevan Engineering & Technology Institute. SETI-Panhala 416201

Subject:- Regarding Final Year Bachelor of Engineering Project Sponsorship.

Respected sir,

I am Mr. Pratap Lad Owner of SHREE DATTA CANE AGRO PVT.LTD Have given the idea about the POWER GENERATION BY REVOLVING DOOR to these students and they are completed as per requirement. I have given the sponsorship for the project after final year presentation.

Thanking You,

Name of the students(project Group)

Kupade Abhishek Balasao

Lad Akshay Shivaji

ANHA

Sanjeevan Engg & Tech. Institute Somwar Peth, Panhala - 416 201

SHREE DATTA CANE AGRO PVT_LTD Pratap, B. Lad

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Shree Dutta Cane Agro Ltd.

C/o Pratap Bapuso Lad, KUNDAL 416309 Tal- Palus Dist Sangli.MH(India)Mob: 9766327181

Website : duttcaneagro.com , Email : prataplad66@gmail.com CIN : U01110PN2017PCL171335

Date-04/07/2022

COMPLETION LETTER

To, Project Guide Dept. of Electrical Engineering. SETI, Panhala 416201

Respected sir,

I am Owner of SHREE DATTA CANE AGRO PVT.LTD near in Khanapur declare that the students of

B.Tech Electrical from Dept of Electrical Engineering ,SETI Panhala416201

Name:-

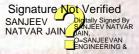
Kupade Abhishek Balasao

Lad Akshay Shivaji

Satisfactorily completed the assigned project to them within a given period.so

I assured you their fulfilment of the final year project .

PRINCIPAL Sanjeevan Engg & Tech. Institute Comwar Peth, Penhala - 416 201 Thanking You



AY

2020-21

PRINCIPAL Sanjeevan Engg. & Tech. Institute, Somwar Poth Penhale - 416 201

ELECTROSAL HI TECH PVT. LTD. SHRIPEWADI Factory H. No. 397 At. Shripewadi Po. Nanganur, Nipani – 591241 CIN : U32303KA2013PTC072576PH. NO. 8880027297, 7026267272 web : www.electrosal.com mail : info@electrosal.com

SPONSORSHIP LETTER

DATE: 20/8/2020

To. The Principal, Sanjeevan Engineering & Technology Institutude, SETI – Panhala.

Name of Students:-Ranjeetsinh Bajarang Dattu. Pranva Pandurang Patil. Pratik laxman Patil. Shreeshailya Appaso Kumbhar.

Subject: - About Sponsorship....

Respected Sir,

I am T. D. Salunkhe owner and managing Director of Electrosal Hi tech pvt. Ltd, Shripewadi Tal, Nipani Dist, Belguam, I have given them idea about THREE PHASE FAULT ANALYSIS AND LOCATION DETECTOR WITH AUTO RESET ON TEMPORARY FAULT AND PERMANENT TRIP OTHERWISE to the students. They are completed as per my requirement. I have given them sponsorship for their project. As per terms and conditions they have to submit their project after final demo.

Thank you. Yours Faithfully, 2 22 176. LEGTRA CHIC DESEGRED 155.10 TULASIDAG SALUNARE PRINCIPAL Sanjeevan Engg & Lich Institute Somwar Peth, Panhala - 416 201 SANJEEV Digitally Signed By NATVAR JAIN O=SANJEEVAN

ELECTROSAL HI TECH PVT. LTD. SHRIPEWADI factory H.no.397 at.shripewadi po.nanganur, nipani-591241 . Web: www.electrosal.com Ph. No. 8880027297

COMPLETION LETTER

s per our company requirement the below students have satisfactorily completed e assigned project to them within given period of time.

me of Students:-

Pranya pandurang patil

Ranjeetsinh bajarang dattu

Pratik laxman patil

Kumbhar shreeshailya appaso.

Thank you.

ROSA SHRIPEWADI

MANAGING DIRECTOR

ELECTROSAL HI-TECH PVT. LTD.

Authorised Signatory

DATE: 24/12/2020.

PRLIVETPAL Senjeevan Engg. & Tech. Institute

Somwar Peth, Panhala - +16 201

PATIL POULTRY FARM Mr.R.S.Patil, Phone No.7219592737. A/P Bambavade(416 213), Tal- Shahuwadi, Dist-Kolhapur.

SPONSORSHIP LETTER

DATE :- 19 10 2020

To,

The Principal,

Sanjeevan Engineering & Technology Institutude,

SETI - Panhala.

Name of Students:-

Susmita Manohar Chougule.

Virashree Bharat Desai.

Shweta Sanjay Kamble.

Pooja Sunil Gaikwad.

Subject:- About Sponsership

Respected Sir,

I am R.S.Patil owner of Patil Poultry Farm, A/p Bambavade ,Tal Shahuwadi, Dist-Kolhapur. I have given them idea about Smart Egg Incubator Machine to the students. They are completed as per my requirement. I have given them sponsorship for their project. As per terms and conditions they have to submit their project after final demo.

Thank you.

Yours Faithfully,

Mc_R.S. Ratil

PRINCIPAL **INCLUSE** Sanjeevan Engg. & Tech. Institute Somear Path Paphala - 416 201

Signature Not Verified SANJEEV

O=SANJEEVAN ENGINEERING &

PATIL POULTRY FARM Mr.R.S.Patil, Phone No.7219592737 A/P- Bambavade(416 213), Tal- Shahuwadi Dist- Kolhapur

COMPLETION LETTER

DATE :- 31 03 202

To. The Project Guide, Department of Electrical Engg., SETI – Panhala.

Respected Sir.

I am R.S.Patil. owner Patil Poultry Farm Bambavade, Tal-Shahuwadi Dist-Kolhapur.

Name of Students:-

Susmita Manohar Chougule.

Virashree Bharat Desai.

Shweta Sanjay Kamble.

Pooja Sunil Gaikwad.

Satisfactorily completed the assigned project to them within given period of time.

So, I assured you for their fulfillment of final year project.

Thank you.

Sanjsevan Engg. & Tech. Instituce Somwar Peth, Panhala - 416 201 Yours Faithfully,

R.S.Patil. रेपोट्टी फार्म araq5. 41. 9421003414

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LIC.NO.:20312000314832003



SAMARTH TRANSFORMERS

SPONSORSHIP LETTER

Date: 7 02 . 2021

To, The Principal, Sanjeevan Engineering & Technology Institute. SETI-Panhala.

Name:

Kagale Neha Chandrakant Gadage Sonali Shrikant Roshani Mahadev Patil Abhishek Saburao Patil Abhijeet Bajirao Todakar

Subject About sponsorship

Respected sir,

We are Samarth Transformers . we Have given Them Idea about Double Holder Welding Transformer to this students and they are completed as per our requirement, we have given them sponsorship for their project. As per the terms and conditions they have to submit their project after final demo.

Thanking You

ponsors: Mr.RohitMali

Yours Faithfully, Samarth Transformer.

Mr. AkshayKamble

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PRINCIPAL Sanjeevon Engg & Lich Institute Somviar Peth, Pachale - 416 201

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LIC.NO.:20312000314832003

Date: 14--6-2021



SAMARTH TRANSFORMERS

COMPLETION LETTER

TO, Project Guide, Dept of Electrical Engg. SETI, panhala

Respected sir,

we are the owner of samarth Transformers nearby declare that the students of 1.Tech Electrical from Dept. of Electrical Engg.SETI Panhala,

Name:

Kagale Neha Chandrakant Gadage Sonali Shrikant Roshani Mahadev Patli Abhishek Baburao Patli Abhijeet Bajirao Todakar

So, I assured you for their fulfillment of final year project.

ThankingYou

onsors: Mr.RohitMali

PRINCIPAL Sanfeevan Engg. & Tech, Institute Somwer Peth, Panhala - 416 201 Yours regards, Samarth transformers

Mr. AkshayKamble Not Verified SANJEEV NATVAR JAIN tally Signed By

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olhapur Foundry and Eng Gluster GSTIN No. 27AAECK0826H1ZO

gd. No. U74999 PN 2006 NPL 021834 Dt. 20/01/2011)

Regd. Office : Plot No. P - 62, MIDC Shiroli, Tai. Hatkanagale, Kolhapur - 416 122 Additional Place of Business : Goshima Sub-Cluster, P-82, MIDC, Gokul Shirgaon, Kelhapur-416234.

E-mail : kicluster@gmail.com, Info@kolhapurfoundrycluster.org, Website : www.kolhapurfoundrycluster.org

Managing Director : SHRIKANT D. DUDHANE N-5 : + 91 .9822056246

SACHIN PATIL Mob : +91-9370020077

Sponsorship Letter

Date: 11 Aug 2020

To.

Project Guide, Dept, Of Electrical Engg, SETI, Panhala.

Dear Sir.

I am Mr. Sachin S. Patil, Chairman of Kolhapur Foundry & Engineering Cluster hear by declare that following students of B.E Electrical Engg, Seti panhala.

Names:- Mr. Yogesh Maske.

Miss. Kartika Maske. Miss. Pranoti Khade. Mr. Amit Kamble. Mr. Rahual Shinde.

Are completed there "Energy audit & Recommendation to reduce cost of electricity" Project in our Sand Reclamation plant' Shiroli. This project is sponsored by our plant. As per terms & conditions students must submit their project report to us after their final demo.

Thanking you,

Yours faithfully,

PRINCIPAL enjeevan Enon & Terr Instituty & Engineering Cluster

Mr. Sachin S. Patil Chairman,

> Signature Not Verified SANJEEV Digitally Signed By NATVAR JAIN



Regd. Office : Plot No. P - 62, MIDC Shiroli, Tal. Hatkanagale, Kolhapur - 416 122 Additional Place of Business : Goshima Sub-Cluster, P-82, MIDC, Gokul Shirgaon, Kolhapur-416234.

E-mail : NCUSION GO Managing Director : SHRIKANT D. DUDHANE M.b : +91-9522056246 Chairman : SACHIN PATIL Mob : +91-9370020077

13 APA 2021

To: Project Guide, Department of electrical engineering SET1, Panhala.

Dear Sir.

I am Sachin S. Patil, Chairman, Kolhapur Foundry and Engineering Cluster. Hereby declare that, following students of B.E. Electrical Engineering, SETI Panhala.

Names: - Mr. Yogesh Maske Miss. Kartika Maske Miss. Pranoti Khade Mr. Amit Kamble Mr. Rahul Shinde

Ate completed their "Energy audit and recommendation to reduce cost of electricity" project in our sand reclamation plant. This project was sponsored by our plant and now it's completed. As per terms and condition students must submit their project report of golden embassies to us after final checking and signing by collage.

Thanking you,

Yours faithfully,

Sachin S. Patil Chairman, Kolhapur foundry and engineering cluster

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PP.INCIPAL anjeevan Engg & Tech. Institute GAJANAN ELECTRICALS KOLHAPUR

919 B word Azad chowk Kolhapur.416002

Gajananelectricals.9000@gmail.com

SPONSORSHIP LETTER

DATE: 3/8/2020

To, The Principal, Sanjeevan Engineering & Technology Institute, SETI- Panhala 416201.

Name:

RUSHIRAJ SHIVAJI BEDAGE. MRUNALINEE GAJANAN GAIKWAD. AMIT KRUSHNATH SHITOLE. VINAYRAJ BHARAT SALOKHE. RUTUJA BABASO PARIT. SANYOGITA SURYAKANT SURYAWANSHI.

Subject: About Sponsorship.

Respected sir,

I am Mr. Vinayraj B Salokhe owner of Gajanan Electricals. Have given the idea about the fully electrical bike (E-bike) having new self-charging techniques named as Thunder bike to these students and they are completed as perm requirement. I have given them sponsorship for their project. As per the terms and conditions they have to submit their project after the final demo.

> Thanking You. Yours Faithfully, Mr. Vinayraj B Salokhe

Julike



PRINCIPAL anjeevan Engg. & Tech. Institute Somwar Peth. Fanhala - 416 201

> Signature Not Verified SANJEEV Dighally Signed By SANJEEV NATVAR NATVAR JAIN, DeSANJEEVAN Geneering &

GAJANAN ELECTRICALS SOLHAPUR

919 B word Azad chowk Kolhapur.416002

Gajananelectricals.9000@gmail.com

COMPLETION LETTER

DATE: 31/03/2021

To. Project Guide, Dept. of Electrical Engineering. SET1, Panhala 416201.

Respected sir.

I am Mr. Vinayraj B Salokhe owner of Gajanan Electricals near Kolhapur declare that the students of B. Tech Electrical from Dept. of Electrical Engineering, SETI Panhala 416201. Name:

RUSHIRAJ SHIVAJI BEDAGE. MRUNALINEE GAJANAN GAIKWAD. AMIT KRISHNAT SHITOLE. VINAYRAJ BHARAT SALOKHE. RUTUJA BABASO PARIT. SANYOGITA SURYAKANT SURYAWANSHI. Satisfactorily completed the assigned project to them within a given period. So, I assured

you of their fulfilment of the final year project.

Thanking You

Mr. Vinayraj B Salokhe

LIPAL PEU anjeevan Engg. & Tech. Institute Somwar Sath Panhala - 416 201

> Signature Not Verified SANJEEV Digtally Signed By NATVAR JAIN O=SANJEEVAN ENGINEERING &

GALAXY

ENGINEERS & CONTRACTORS Mahalaxmi Prasad Apt., Tarabai Park, Kolhapur-416003(Mah.) Mob:9833877482. E-mail: galaxyengineering62@gmail.com

SPONSORSHIP LETTER

Date :04.08.2020

To, Project guide, Dept. of Electrical Engg, SETI.Panhala.

Names :

Mr. Gavin Benjamin Fernandes,

Mr. Stebin Varghese Kanjiramparambil

Mr. Vedant Vishwanath Joshi

Mr. Ramesh Krishnat Valunj

Miss. Chartrali Dhananjay Chafodikar

Subject : About sponsorship,

Respected sir,

I am Mr.Elvis D'souza ,Proprietor of Galaxy Engineers & Contractors, I have given them the idea of making a Smart Self charging E-bicycle to this students and they have to complete it as per my requirement. I have given them sponsorship for their project .As per the terms and conditions they have to submit their project after final demo.

Thanking you .



-noui.

PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Poth, Panhalo - 416 201 Your Regards,



Signature Not Verified SANJEEV Dighally Signed By SANJEEV NATVAR JAIN, DesanJEEV NATVAR JAIN, DesanJEEV NATVAR

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GALAXY

ENGINEERS & CONTRACTORS Mahalaxmi Prasad Apt., Tarabai Park, Kolhapur-416003(Mah.)

Mob:9833877482. E-mail: galaxyengineering62@gmail.com

COMPLETION LETTER

Date :17.06.2021

To, Project guide, Dept. of Electrical Engg, SETI,Panhala.

Respected sir,

I am Mr.Elvis D'souza , Proprietor of Galaxy Engineers & Contractors, Hereby declare that the students of B.E. Electrical ,SETI Phanala,

Names :

Mr. Gavin Benjamin Fernandes.

Mr. Stebin Varghese Kanjiramparambil

Mr. Vedant Vishwanath Joshi

Mr. Ramesh Krishnat Valunj

Miss. Chaitrali Dhananjay Chafodikar

Satisfactorily completed the assigned project given to them within the given time period .

So, I assured you for their fulfillment of the final year project.

Thanking you .

WHA

evan Engg. & Tech. Institute Feth, Penhela 416 201





SHRI RAM FLOWERS Reg.No.107634461803, Mr.R.R.Bhosale, Phone No.8888004444 Work/Office,Swastik Plazza,New Shahupri,Kolhapur. 416 003.

SPONSORSHIP LETTER

DATE :- 2.8 08 2020

To,

The Principal,

Sanjeevan Engineering & Technology Institutude, SETI - Panhala.

Name of Students:-

Nishad Sikandar Bargir Aman Sanjay Vadgaonkar Kishor Machhindra Kamble Amol Ravindra Patil

Subject:- About Sponsership

Respected Sir,

I am R.R.Bhosale owner of Shri Ram Flowers, Swastik Plazza, New Shahupri,Kolhapur. I have given them idea about Automatic Pesticide Spraying Machine to the students. They are completed as per my requirement. I have given them sponsorship for their project. As per terms and conditions they have to submit

Thank you.

श्रीराम् फ्लॉवर्स posule

Mr. R.R.Bhosale

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Yours aftifully,

PRINCIPAL Sanjeevan Engg. & Tech. Institute Comwar Doth Panhala - 416 201

Signature Not Verified SANJEEV

SHRI RAM FLOWERS Reg.No.107634461803, Mr.R.P.Bhosale, Phone No.8888004444 Work/Office,Swastik Plazza,New Shahupri,Kolhapur, 416 003.

COMPLETION LETTER

DATE :- 05-05-2021

To,

The Project Guide.

Department of Flectrical Engg .

SETI Panhala

Respected Sir,

I am R.R.Bhosale owner of Shri Ram Flowers, Swastik Plazza, New Shahupri, Kolhapur,

Name of Students-

Nishad Sikandar Bargir Aman Sanjay Vadgaonkar Kishor Machhindra Kamble Amol Ravindra Patil

Satisfactority completed the assigned project to them within given period of

time.

So, I assured you for their fulfillment of final year project.

Thank you.

Yours Faithfully.

Mr. R.R.Bhosale श्रीरास एलॉक्स पोग्रासटर



PRINCIPAL Sanjeevan Engg. & Tech. Institute Samura Call. Danhale - 416 201

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आपले सरकार सेवा केंद्र,बोरवडे ता-कागल, जि-कोल्हापूर CSC-564534170010

SPONSORSHIP LETTER

DATE: 18/09/2020

TO, The Principal. Sanjeevan Engineering & Technology Institute. SETI- Panhala.

Name: Ruturaj Rajendra Bandal Jaydip Jaysing Sathe Snehal Namdev Mitake Pragati Anil Kamble

Subjecct: About Sponsorship...

Respected Sir,

I am Mr. Suryawanshi V.L. Working In Apale Sarkar Seva Kendra, Boravade. I Have given them the idea about Hybrid Wind- Solar Powar Generation To this students and they are completed as per my requirement. I havegiven them sponsorship for their project. As per the terms and Conditions they have to submit their project after final demo.

Thanking You.



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elular

Yours Faithfully Mr. Suryawanshi V.L.

PRINCIPAL Canjeevan Engo. & Tech. Institute Commercial Signature Not Verified SANJEEV Dighally Signed By NATVAR JAIN





आपले सरकार सेवा केंद्र,बोरवडे ता-कागल, जि-कोल्हापूर, 416208

CSC-564534170010

COMPLETION LETTERE

DATE: 30 /03/2021

To, Project Guide, Dept. of Electrical Engg, SETI, panhala

Respected sir,

I am VI. Surywanshi V. L. owner of Hybrid Wind - Solar Power Generation near by declare that the students of B.E. Electrical from Dept. of Electrical Engg. SETI Panhala,

> Man S - Ruturaj Rajendra Bandal Jaydip Jaysing Sathe Snehal Namdev Mitake Pragati Anil Kamble

Satisfactorily completed the assigned project to them within given period of time. So, I assessed you for theirfulfillment of final year project.

That I ng You.





Yours Faithfully,

Mr. Suryawanshi V.L.

PRINCIPAL anjeevan Engg. & Tech. Instituto Somwar Peth. Panhala - Signature Sanueev-

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Project presentation photos with students and panel



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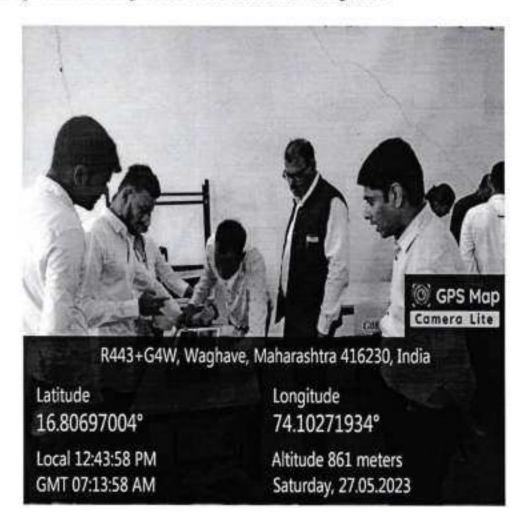
Project Coordinator



Signature Not Verified SANJEEV Didtally Signed By SANJEEV ATVAR ANNEY AND SANJEEV ANTVAR HOD Mechan Provide Vantor Provide Van Mechanical Engineering Sanjaevan Engel & Tech, Intrihite, Panhale,



Project presentation photos with students and panel



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Project Coordinator

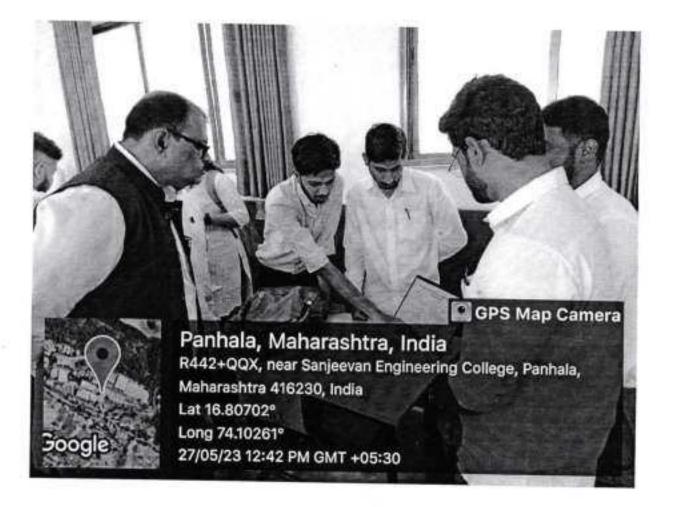


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HOD Mechanical



Project presentation photos with students and panel



Project Coordinator



Signature Not Verified SANJEEV O=SANJEEVAN ENGINEERING & **HOD Mechanical**

HOD





Project presentation students Photos with model



611 **Project Coordinator**



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HOD Mechanical Mechanical Engineering

2.3.1 Participative Learning 1. ICT Tool Utilization reports



Holy-wood Academy, Kolhapur's

Semester:-TT

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

 Approved By AICTE, New Delhi = Recognized by Govt of Maharashtra & DTE = Affiliated to Dr. Babasaheb Ambedkar Technological University, Raigad (DBATU). EN 6315

Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

Department of Mechanical Engineering ICT Tool Utilization Report

Academic Year: - 2022 - 23 Name of Faculty: - port. 5.B. Deshmutch Subject - Fluid Mechanics

Sr. Date ICT Tool Used **Content Delivered** No. 17/11/2 Smart Board 01 visualisation Flow 2/11/2 Reynold's Experiment 02 Smart Board projector 19/12/22 Flow - through pipes 03 24/01/23 projector 04. Flow Net working of centerfugal pump 25/0/23 05. Smart Board working of Reciprocating pump 27/01/23 Smart Board 06 Characteristics of pumps. Smart Board 30/01/23 07.

Sign of Faculty

HO Mechanical Engineering 2 - Nevan Enne, & John Institute, Tanitate





Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

Approved By AXTE, New Dalhi = Recognized by Govt, of Maharashtra & DTE = Affiliated to Dr. Babasaheb Ambedkar Technological University, Raigad (DBATU),
 Wobsite : www.aetl.edu.in Email : principal@setl.edu.in / office@setl.edu.in

Department of Mechanical Engineering ICT Tool Utilization Report

Academic Year: - 2022 - 2023 Semester: 7 Name of Faculty: Dr. Vinayak H. Deckard I Subject: Renewable Energy Sources.

03 141122 Smart Board for PV panel working on 04 2010/22 LCD Projector Video's regarding solar daying system. 05 22110/22 Smart Board for solar www. 05 22110/22 Smart Board for solar www. 05 22110/22 Smart Board for solar wideof	Sr. No.	Date	ICT Tool Used	Content Delivered
02 glul22 Smart Board. for showing Energy Conversion 03 1411/22 Smart Board for PV panel working and 04 2010/22 LCD Projector Video's segarding solar Laptop. 05 22110/22 Smart Board for solar wouter heating 05 22110/22 Smart Board for solar wouter heating	01	7/11/22	Smin+ Board	Solar energy, distribution. PPT & video showed.
04 2010/22 LCD Projector Video's segarding solar daying system. 05 22/10/22 Smart Board, for solar couter heating video!	62	9/11/22	Smart Bonrd.	for showing Energy Conversion
04 2010/22 LCD Projector Video's segarding solar daying system. 05 22/10/22 Smart Board, for solar couter heating video!	03	1411/22	Smart Board .	
of 22/10/22 Smart Board, tos sorras visualization video	04	20/10/22	LCD Projether	Video's sequending solar
06 24/11/22 Smart Board Audit report of selar.	05	22/10/22		for solar couter heating
	06	29/11/22	Smart Board	Audit report of solar.

Sign of Faculty

Mechanical Enflicenting





Holy-wood Academy, Kolhapur's SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur Pin- 416 201. (Maharashtra) Phone : 0231 - 2586600, 21 Fax : 0231 - 2686629

Approved By AICTE, New Delhi = Recognized by Gort of Maharashira & DTE = Affinised to Dr. Babasaheb Ambedkar Technological University, Reigad (DBATU),
 Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
 EN 6315

Department of Mechanical Engineering ICT Tool Utilization Report

Academic Year: - 2022 - 2023 Name of Faculty:- Prof. Naik A.D. Subject:- TOM -IF Semester:- I

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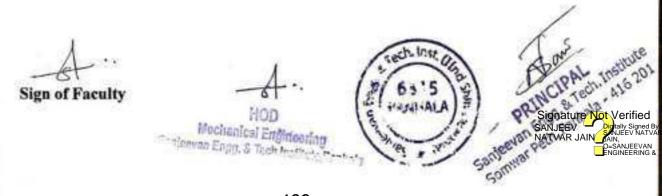


 Approved by AICTS, New Defa: O Recognized by Gents of Malazashira & DTE O Parameters Artificiation by Dr. Babmahds Arshedkar Technological University, Raged

Department of Mechanical Engineering ICT Tool Utilization Report

Academic Year: - 2012-23. Name of Faculty:- poof: Deshmukh 5.B. Subject:- I.C. Engines. Semester:- VI

Sr. No.	Date	ICT Tool Used	Content Delivered
01.	1313123	Smart Board	constructional Details of I.C. Engine
02.	21103123	Gmost Beard	Engine systems videos.
03-	26104123	LCD projector	E-vehicles
04.	10105/23	Simast Board	Engine working videos.
05.	12/05/23	Smast Board	combustion phonomonon
06.	23/05/23	LCD projector	Turbochargine
07.	26105123	LED projectors	Engine Modifications







ARTIN Descention



O Approval By AICTL, New Dolls: O Recognized by Devt. of Mahamatine & DTE o Parmaness Affiliation by Dr. Babasalich AmbroDian Technological University, Raigo

Semester:- VI

HOLX-WOOD ACADEMY?

Department of Mechanical Engineering ICT Tool Utilization Report

Academic Year: - 2022 - 2023 Ser Name of Faculty: - Dr. Vinayak H. Deckord Subject: - Machine Design II

Sr. No.	Date	ICT Tool Used	Content Delivered
01	2813/3	Smart Board.	Bearing Videos & classification.
02	414123	LCD projector	Design data & bearing from monufacturers catlog
03	\$14/23	Smart Boord.	Plan solving the bearing load problem's. PPT used. (
04	11/4/23	LCD projector	for classification of Georis
65	20/4/23	Smart Boord	Video's regarding geor
56	25/4/03	Smart Board	For cut section analysis of the helical geness.
•7	8 5 123	LCD projector.	wideos & worm wheel working & analysis.
08	2215/23	Smart Bourd	. Data analysis book's PDI and gene box design, PPT &

Sign of Faculty

HOD Mechanical Englisheding

Chiefoevan Esop, & Tech Institute On-Nob











HOLY-WOOD ACADEMY'S

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O Approval By AKTE, New Defler O Receptored by Gent, of Maharachite & UH O Permanent Affination by De Baharabet: Article.it.or Technological University, Ranged

Department of Mechanical Engineering ICT Tool Utilization Report

Academic Year: - 2022 - 2028 Name of Faculty:- Naix A.N. Subject:- Robottes

Semester:- 7

36

Date	ICT Tool Used	Content Delivered
15-03	LCD Projector	Robert Application Videos Motion conversion.
29-03	S Mant Board	Robot Dynamics
27-04	· - <i>u</i>	Principles of gripping
13-03	Smart Board	operations & cycles of Ic Englises.
02/05	LCD projector	Gripper Selection & design
03/05	Smart Board	Teach Pendard Mode
11/05	-4	AL, AML, RAIL longuages
16/05	Smart Board	Aritificial Intelligence for Robotas
	15-03 29-03 27-04 13-03 02/05 03/05 11/05	15-03 LCD Projector 29-03 SMant Board 27-04 · _11- 13-03 SMart Board 02/05 LCD Projector 03/05 Smart Board 11/05 -11-

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Sign of Faculty

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2. Use of ICT tool for the student participation during lecture





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ICT Tool Usage by the faculty



HOL Mechanical Engineering " ultimeter Englis, & Tack Institute, Tornhold



PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201 Signature Not Verified SANJEEV Digitally Signed By SANJEEV NATVAR NATVAR JAIN O=SANJEEVAN ENGINEERING &

1.

TY B. Tech Machine Design II test 27/5/2022

TY B. Tech Machine Design II test 27/5/2022

* Indicates required question

Mark only one oval.

Option 1

2. PRN Number *

3. Roll No *

4. Name Of Student (start with Surname) *

5. 1) Which of the following bearing is used in the fan....

Mark only one oval.

- Taper roller
- Needle
- Deep grove ball bearing
- Cylindrical roller bearing

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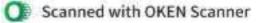
1 point

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TY B. Tech Machine Design II test 27/5/2022

2) A 100:1 speed reduction is possible with

Mark only one oval.

Spur gear

Helical gear

Warm and warm wheel

Bevel gear

 Select the bearing number to mount on 25 mm diameter shaft size 6315 1 point Mark only one oval.

6315

6317

6320

None Of The Above

8. 4) The teeth of gear are parallel to axis in which type of the gear

1 point

Scanned with OKEN Scanner

1 point

Mark only one oval.

Spur gear

Helical gear

Warm and warm wheel

Bevel gear

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TY B. Tech Machine Design II test 27/5/2022

9. 5) For quietness in operation which type of gear is preferred

Mark only one oval.

O Spur gear

Helical gear

Warm and warm wheel

Bevel gear

10. 6) The material of rolling contact bearing is generally

1 point

1 point

Mark only one oval.

🔘 Babbitt

Steel

OM.S

Phosphor Bronze

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SY Mechanical Test 27/01/2022

Indicates required question

Email id

2. Roll no *

3. PRN Number *

4. 1. True error is defined as

Mark only one oval.

Present Approximation – Previous Approximation

True value – Approximate value

ABS (True value - Approximate value)

ABS (Present approximation – previous approximation)

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5. 2. Error is the uncertainty in the measurement

Mark only one oval.

True

_____ False

True or False

None

6. 3. The Newton- Raphson method fails when

Mark only one oval.

F'(x) is negative

F'(x) is too larg

Never fails

🔘 F'(x) is 0

7. 4. Cramer's rule fails for condition

Mark only one oval.

Determinant = 0

Determinant is < 0</p>

Determinant is > 0

Determinant = non real

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5. Machine epsilon depends on

Mark only one oval.

🔘 Base β

None of digit k

Both β and k

None of these

9. 6. In Numerical method is required

Mark only one oval.

Accuracy

Precision

Both of accuracy and precision

Any one of the accuracy and precision

10. 7. In partial pivoting which of the following transformation are used

Mark only one oval.

Diagonal transformation

Column transformation

Square transformation

Row transformation

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11. 8. In partial pivoting augmented matrix is reduced to

Mark only one oval.

- O Upper triangular form
- C Lower triangular form
- Identity form
- O None
- 12. 9. Measurement which is close to the true value is

Mark only one oval.

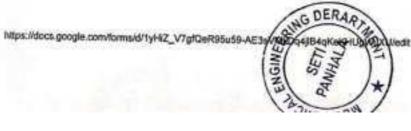
- Accurate
 Average
 Presize
- 13. 10. Round of the number of four significant digits : 865.250

Mark only one oval.

- 865.2
- 865.3
- 365.25
- O None

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14. 11. Solve using gauss elimination and find the values of x, y and z 3x - 0.1y -0.1x + 7y- 0.3z=-19.3, 0.2z = 7.85, 0.3x - 0.2y + 10z = 71.4

Mark only one oval.

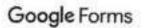
x = 3.93, y = -3.94, z = 7) x = - 3.93, y = 3.94, z = - 7 x = 3.83, y = 3.72, z = 8 x = 2.85, y = 2.86, z = -6

15. 12. find the root correct up to 3 decimal places using bisection method (e^-x) - x = 0

Mark only one oval.

- 0.580
- 0.567
- 0.570
- 0.592

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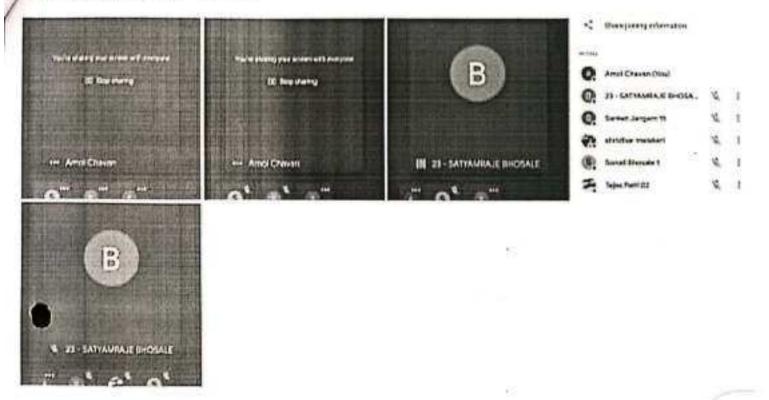
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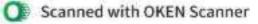
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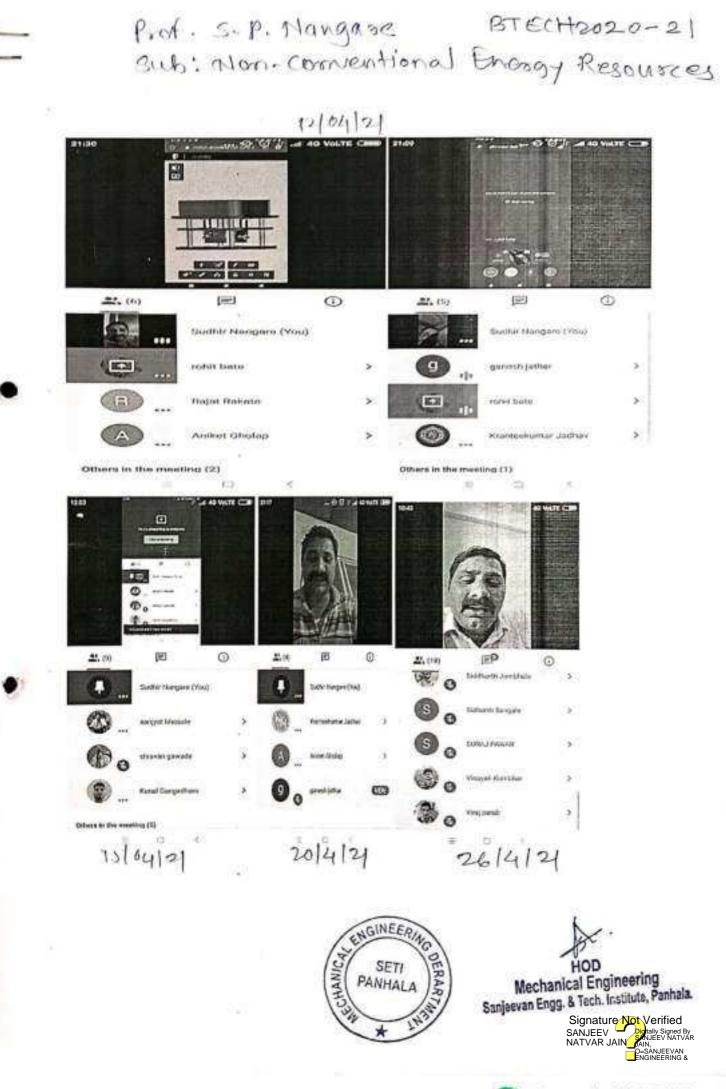
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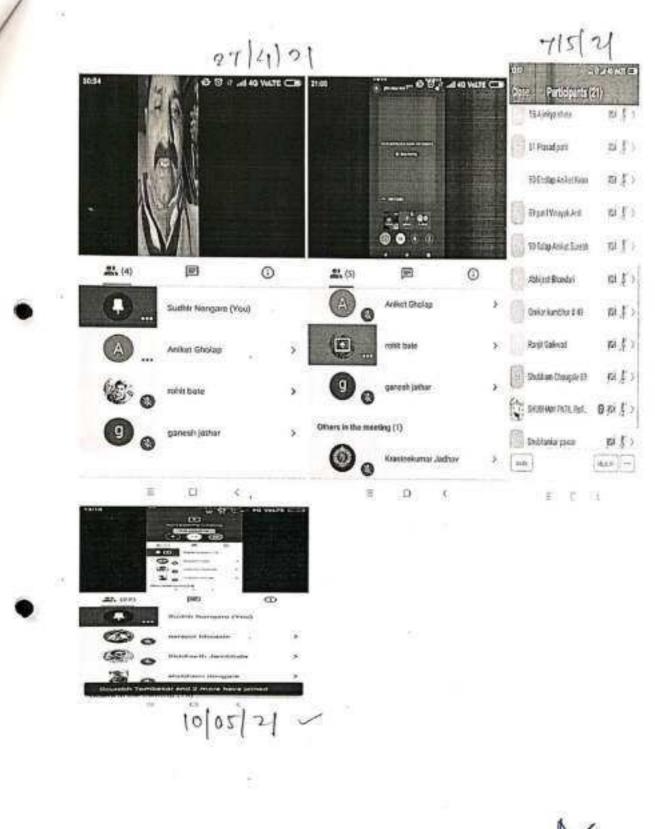
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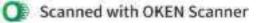




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Theory of Machine-I (S.Y. Mech. SEM-IV) (Conducted Online Lectures) (Asst. Prof. V. D. Thorat)

Lecture No. 1 to 13 are conducted in class (Offline) & Lecture No. 14 to 45 are conducted in online on Google meet. The online lecture details are given below. (From 06 April 2021 to 11 June 2021)





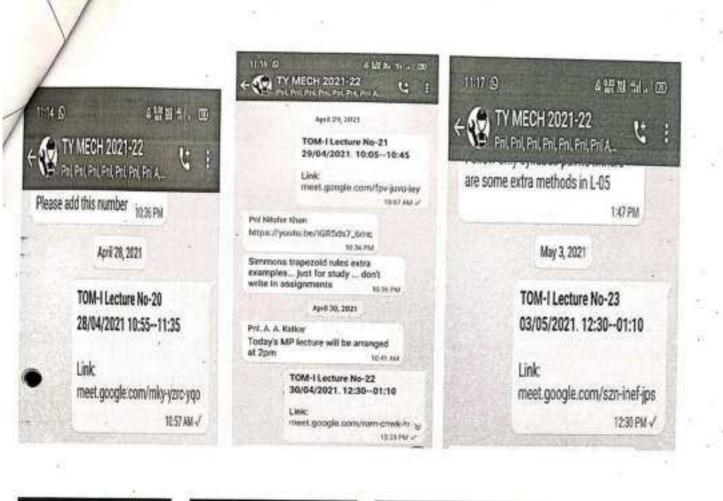
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List of faculties using ICT - Google classrrom

Name of faculty	Department	Subject	Google Classroom link				
Nasrin G khan	Basic science & Humanities	Engineering Mathematics 1 first yr	https://classroom.google.com/c/MjY0MTE0MjU5NzA0?cjc=p5qkblf				
Nasrin G khan	Basic science & Humanities	Engineering Mathematics 1 first yr	https://classroom.google.com/c/NDMxOTkxMTgyMzA4?cjc=yvprocx				
Nasrin G khan	Basic science & Humanities	Engineering Mathematics 2 23 24 div A	https://classroom.google.com/c/NjU4NjM1MjYwNTAx?cjc=k3i7ns5				
Nasrin G khan	Basic science & Humanities	Engineering Mathematics 2 23 24 div B	https://classroom.google.com/c/NjU4NjM0OTAwODk3?cjc=d6taebc				
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Sudhir P Nangare	Basic science & Humanities	Energy and Environment Engineering	https://classroom.google.com/c/NjQ3MDY3MTQxNDgy?cjc=cee3xj5				
Prof.P.D.Patil	Computer science & Engineering	B.E I& II (Subject WT - II A.Y 2019-2020	https://classroom.google.com/c/MTA1NTY5NTk1OTg0?cjc=nwo7jow				
Prof.P.D.Patil	Computer science & Engineering	TY(OOAD-A.Y.2019-20)	https://classroom.google.com/c/MTA1NTgwMDQzMzEz?cjc=zyqpece				
Prof.P.D.Patil	Computer science & Engineering	Final Year B.Tech : Project phase -I(AY- 2020-2021)	https://classroom.google.com/c/MzY1OTYyNDY5MDIz?cjc=cn2wvq4				
Prof.P.D.Patil	Computer science & Engineering	S.Y.B.Tech (R Programming AY-2020- 2021)	https://padlet.com/sampalpatilbabar/introduction-to-data-science-with-r- 655tk3gb44afb4cj				

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Prof.P.D.Patil	Computer science & Engineering	Final Year (Full Stack Development A.Y. 2020-2021)	https://classroom.google.com/c/MjIzODg0MzY2MDU1?cjc=lrbzk6b				
Prof.P.D.Patil	Computer science & Engineering	Introduction to research (A.Y 2020-21)	https://padlet.com/sampalpatilbabar/introduction-to-research-qogno7iqt38u46bw				
Prof.P.D.Patil	Computer science & Engineering	OOAD(A.Y 2020-21)	https://padlet.com/sampalpatilbabar/ooad-1bq8fmlus5szfhdh				
Prof.P.D.Patil	Computer science & Engineering	Database Systems (A.Y.21-22)	https://padlet.com/sampalpatilbabar/database-systems-aapbnhvm36avjru				
Prof.P.D.Patil	Computer science & Engineering	Computer Graphics (A.Y. 22-23)	https://padlet.com/sampalpatilbabar/computer-graphics-2022-23-jtagig2zhfzlhzhn				
Prof.P.D.Patil	Computer science & Engineering	Seminar-II (A.Y.(22-23)	https://padlet.com/sampalpatilbabar/seminar-ii-fb9cd1j96343rpl				
Prof.P.D.Patil	Computer science & Engineering	IoT (A.Y.(22-23)	https://padlet.com/sampalpatilbabar/iot-internet-of-things-5tyual4wmojb5a5h				
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prof. Amit C.Thoke	civil engineering	DCS-II	https://classroom.google.com/c/NTA0NDc3MDY3NDU2?cjc=kgtm5zn				
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Prof.E.P.Salokhe	civil engineering	Surveying	https://classroom.google.com/c/NTg4NDM0NzY0NDk5/p/NTEzMTUxMDg5NDUx/ details				
Prof.E.P.Salokhe	civil engineering	Infrastructure Engineering	https://classroom.google.com/c/NTY5OTc2Nzg1NTE5/p/NTg4NDM0MjMwMDc0/d etails				
Prof. S. S. Chavan	Civil Engineering	BTCVOE706D Introduction to Earthquake Engineering	https://classroom.google.com/c/NTA0NTQ3MzY0MzEy?cjc=6xlqum2				
Prof. S. S. Chavan	Civil Engineering	BTCVC403 Structural Mechanics	https://classroom.google.com/c/NjYxNjMwNjQ3ODU4?cjc=y7pkcpr				
Prof. S. S. Chavan	Civil Engineering	BTCVC401 Building Planning and Drawing	https://classroom.google.com/c/NjY0ODI2MTY0Njk1?cjc=ns4rjrl				
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Mr. V. D. Thorat	Mechanical engineering	Manufacturing Process -II	https://classroom.google.com/c/NjU5OTQzNzc0Mjc5?cjc=ngfmjtc				
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Mr. P. S. Atigre	Mechanical engineering	Basic Human Rights	https://classroom.google.com/c/NjI4OTAxODI4MTk2/m/NjI4OTAxNjY1Mzc5/detai ls				
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Mr.A.N.Naik	Mechanical engineering	Manufacturing Process -I	https://classroom.google.com/c/NjYyMTQ4ODQyMTI4?cjc=7ad411h				
Dr. Ajit Katkar Mechanical engineering		Energy conservation and Management	https://classroom.google.com/c/NjYyMTUxMzM0Mjgx				





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DepartmentofBasicSciences&Humanities

REPORT

WelcomeFunctionandStudent InductionProgramme

(A.Y 2022-23)

Venue:SirVishveshwaraiah(Drawing)Hall,S.E.T.IPanhala **Date:**14.11.2022to18.11.2022

IIPCProgrammeCo-ordinator:H.O.D(BS&H),Nishant B Tharkar&Prof.AshokB.Kolekar

OrganizingCommitteeMembers:Dr.VishalPatil,Dr.SachinPotdar,Prof.NiloferKhan,Prof.NasrinKhan,Mrs.AnkitaKulkarni,ShindeM r.SangramChopade,Mr.Vinod S Solapure.





ABOUTINSTITUTE

SANJEEVANENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA(SETI) is an establishment of Sanjeevan, meets then eeds of technology driven modern 21st Century. The Institute is approved by All IndiaCouncil for Technical Education, NewDelhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur &AffilatedtoBabasahebAmbedkarTechnologicalUniversity,LonereforFirstYear2017-

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having experience about two decades. His a imistoim part quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

The historic land of Panhala has conferred the selfless Shiv-trend in the spontaneous form to its guard rooted deeply in itssoil. The same selfless Shiv-trend inspired a few teachers and dreamt of an educational institution for the innocent birdies of thesociety. Eventually, the inception came into existence in the infrastructure of Panhala at the hill station Shivsakha-Ambarkhana,underthenameofHoly-

woodAcademy,KolhapurepitomizedasSanjeevan.ThepiousdayofitsinceptionwasonAugust21,1992byamanofforesightedness,thoug htfulnessandunprecedentedcourageHon.Mr. P.R.Bhosale.

 $The {\sf Holy-WoodAcademy} has been efficiently managing number of educational institutes under the banner of {\sf Holy-WoodAcademy} as listed below.$

- 1. SanjeevanPublicSchool-CBSE(YearofEst.:1994)
- 2. SanjeevanVidyaniketan(MarathiandSemiEnglishmedium)(YearofEst.:1997)
- 3. ChatrapatiShivajiJuniorCollege(YearofEst.:2001-2002)
- 4. SanjeevanVidyalaya(YearofEst.:1994)
- 5. (YearofEst.:2009)

Theinstitutestarteditsjourneywithfourundergraduateprograms,viz.CivilEngineering,ComputerScience&Engineering, Electronics & Tele-communication Engineering and Mechanical Engineering with an intake of 240. Now it offers sixundergraduate programs with an intake capacity of 360 at First year and 60 at Direct Second year in Mechanical Engineering. Inaddition,instituteofferstwoPostGraduateprogramswithanintakecapacityof18inMechanicalDesignEngineeringandElectronics & Tele-communication Engineering Institute has a total strength of 87 highly qualified and motivated faculties withadequateinfrastructureasperAICTE.



This report provides an overview and evaluation of the one-week induction program conducted for all first year B. Tech undergraduate engineering students at SanjeevanEnginnering and Technology Institute Panhala. The purpose of this induction program was to ensure that new engineering students have a smooth transition into their academic journey, familiarize them with the Dr. BabasahebAmbedkarTchnological UniversityLonere's policies and resources, and foster a sense of belonging within the engineering community.

OBJECTIVEOFINDUCTION

The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set ahealthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of theself, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competitionandmaking workfor excellence, build relations between teachers and studentsandoverall them personalitydevelopment.*SanjeevanEngineeringandtechnologyInstitute*,*Panhala(S.E.T.I)* hasorganized oneweekinductionprogramme with an objective to provide ample of time and a platform for the transition of students from junior collegeto the hard-core engineering.Aninductionprogrammeisaharbingerofvariousin-campus&offcampusactivitiesspeciallydesignedforentrantstofillthegap.

The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

1. **Physical activity:** This involves a daily routine of physical activity with games and sports including yoga which helps them to develop teams pirit.

2. **Creativearts:**Everystudentchoosesoneskillrelatedtotheartswhethervisualartsofperformingartsexamplearepainting,dancingstre etplay,musicetc.

3. **Universalhumanvalues:**Itgetsthestudenttoexploreonselfandallowsonetoexperiencethejoyoflearningstanduptopeerpressure, takedecisionswith courageetc.

4. **Literary:**Literaryactivitiesencompassreading,writing,debatingandenacting

5. **LecturesbyEminentPeople:**Thisperiodwasutilizedforlecturesbyeminentpeopleitgavethestudentsexposuretopeoplewhoaresoci allyactiveorareinpublicdomain.

 $6. \ {\it Visits to local area:} This familiarized them with the area, as well as, exposes them to the outer world$





SANJEEVANENGINEERING&TECHNOLOGYINSTITUTE,PANHALA

DepartmentofBasicSciences&Humanities

STUDENTINDUCTIONPROGRAMME-2022-23

B.Tech-FirstYear

ACADEMICYEAR:2022-23

14thNovember-18thNovember2022

ONEWEEK

Day /Time	1	1 2		4	5	6
	10:15-11:30	11:30-1:00	12:15-12:30	12:30-1:30	1:30-2:00	2:00-4:00
Monday 14/11/22	Registration of Student and Refreshment	Inauguration		Interaction with parents (HOD,VP,Principal, Alumini)		Mentor-Mentee Interaction
Tuesday 15/11/22	Dr.DayanandDeomore (Manifestations for Engineers)	Department Visit (A-Civl.B- CSE C-EE D- ME)		Group Discussion (Group Formation And Introduction)		Creative Arts
Wednesday 16/11/22	Mr.Sangram Power (Idea metrics)	Department Visit (A-ME .B- Civl C-CSE D- EE)	Short Break	Literary Event Book	Long Break	Creative Arts
Thursday 17/11/22	Sahaj Yoga	Department Visit (A-EE .B- ME C-Civil D- CSE)		Group Discussion/Debate		Creative Arts
Friday 18/11/22	Mr. SandipPatil (Robotics & Automation)	Department Visit (A-CSE .B- EE C-ME D- Civil)		English Proficiency Module		Presentation by Groups

TheIIPCCoordinator

H.O.D

Prof.Ashok B.Kolekar

Prof.Nishant B SAMER Kar Digtally Signed By NATVAR JAIN, Data Samer Kar Digtally Signed By NATVAR JAIN, Data Samer Natvar Mann, Des Samer Natvar Mans Samer Natvar Principal

Dr. SajeevN.Jain

Page 6

RATIONALE BEHINDTHEPROGRAMME

ConsideringalongbreaksincethemonthofNovember, induction programme has been proved to be a funning leded ucational activity of a dapting motivation and recourse to their procrastinate deducationalgoals. The interaction with the induction program meequipped entrants not only with the boost to their educational pursuits but also with the work-culture, industrial exposure, social experiences, and various institutional activities.

- ✓ Tobuildstrongrelationshipswithfaculty,advisersandpeers
- ✓ Tofocusonethicalbehaviorandmoralfortitude
- ✓ Tonurtureadeeperunderstandingofthelocal andglobal worldandourplaceatasconcernedcitizensoftheworld
- ✓ Toprovideadequatefoundationinthecoreappliedscience subjectsandenglishlimitedtomoderatelevel

INAUGURALFUNCTION

The Induction Programme began with registration followed by orientation programme on 14 thNovember 2022. The students with their great enthusiasm reported and registered themselves at the college. Orientation programme aimed to enhance students' familiarity with the faculties, *Sanjeevan (S.E.T.I*) Campus, its facilities and a plethora of cultural activities of the institution. With afresh exposure of the induction programme, the students were exposed to the milieu of the institution with zeal and enthusiasm.Likewise every year, the induction programme was decided to be delivered on three major phases i.e. Welcome Phase, TrainingPhase, and Concluding Phase. To make the studentsfeel comfortable in new environment, openthem up, set a healthydailyroutine,createbondinginthebatchaswellasbetweenfacultyandstudents,developawareness,sensitivityandunderstanding oftheself&society.

The committee members decided to involve expert lectures on various sub-themes including Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks, and Visit to all Departments.

As the studentintake is large in numbers it was collectively decided by the committee that the whole group of students were split into variousbatches with a mentor to each batch. The college committee for Inductionprogramme invited expertsfrom different

institutionstointeractwiththenewentrantsandbriefthelearnerswiththeirexpertiseinverteriseinsterields.Alongwithexperttalksthestudents.





(Chairman-Hon.Shri.P.R.Bhosale,JointSecretary-Hon.Shri.N.R.Bhosale,Principal.Dr.Sanjeev Jain,Vice Principal Dr. SuhasSapate,Prof. NishantThsinger (Construction), SIPCellCo-ordinator-Prof.AshokB.Kolekar,AllFirstYearStaff&HoD_officering a

WELCOME PHASE

Tomarkthebeginningoftheacademicyear2022-23andInductionProgrammeforB.TechFirstYearstudents,Honble.Shri.PrakashBhosale, theChairman, inaugurated the programmealong withJoint Secretary-Hon.Shri.N.R.Bhosale, Principal.Dr.Sanjeev Jain,

HonblChairmanemphasized the importance of corevalues i.e. dedication, discipline. Healso emphasized the importance of transcending the knowled geofengineering into application for the betterment of the society. Having given the warmwelcome to the students, heappealed the students to utilizem aximum resources at the most of the ircapacity for a cademicenhancement. The inauguration function ended up with the vote of thanks by Dr. Vishal Patil, which was followed by scheduled expert talks.

LECTURESBY EMINENTPERSONALITIES

The committee unanimously decided to have experts from different section of the society which included professionals, corporate traineManagers of active firms of the society. The sessions were quite interactive that proved to provide a visualization to distinguish PersonProfessional, Academic and social life with ease and a clear picture of self, the vitality of Human Values and communication in general. Tlearners felt motivated to get acquainted in the color of engineering college and more significantly they gave emphasis to attach valuesprofessionalandindividuallife.Followingisthelistofexperts and their topics.



Day 2RavikantVemparla (Senior Engineer at Google) On Engineering Work Profile and Aptitude

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In conclusion, a career in engineering within a multinational corporation can be incredibly fulfilling and offer exciting opportunities. However, it also demands a commitment to technical excellence, problem-solving, teamwork, adaptability, and a global perspective. As aspiring engineers, we should embrace these qualities and continuously strive to enhance our skills and knowledge to thrive in the dynamic world of MNC engineering.

Day 3 Dr.DayanadNamdevDeomoreOn Concept of EFT Emotional Freedom Technique



The concept of EFT, or Emotional Freedom Technique, is a valuable tool that can help us manage our emotions and improve our overall well-being. As students, we face a multitude of challenges, and EFT offers a practical and accessible way to address these challenges head-on. I encourage each of you to explore EFT, learn its techniques, and see how it can positively impact your life. It's a skill that can serve you not only during your time as a student but throughout your entire life.



Day 4 Sahaj Yoga



(InternationalYogaTrainer--Prof.SanjayHakkeConductingOnlineYogaSessionforFirstyear Students)



Day 5 Mr. SuryakantRajaramDodmise SirOn Enterpunureship and Incubation

Entrepreneurship and incubation programs offer engineering students a unique pathway to make a meaningful impact on the world. It's a journey filled with challenges and rewards, and it allows us to leverage our engineering skills to create innovative solutions and drive positive change. So, let's embrace the spirit of entrepreneurship, nurture our ideas, and work together to build a brighter future for ourselves and society as a whole.



FamiliarizationtoRespectiveDepartments&Institute

(Mentor-MenteeGroups-IntroductionwithinGroup)



Dr. SachinPotdar is introducing Physic Lab to new entrants.



Prof. Ashok Kolekar is introducing Language Lab to new entrants





Mr. Vijay Patil is introducing Workshop to new entrants.



OUTCOMES OFTHEPROGRAMME

Entrantswereabletodisplayconfidenceandsuccessfultransitionintoanewacademicenvironment. Entrantswereabletoutilizeprimaryresourcesandfacilitiesoftheinstitute. Entrantswereabletoestablishpositiveacquaintancewiththeirpeers,faculties,andinstituteaswhole. Entrantswereabletoattachmoralvaluesandbehaviorswiththepracticesoftheinstitutionalactivities. Self-analysisandintrospectionwaspositivelybridgedfortheiracademicneeds.

 $\label{eq:construct} Entrants we reable to get convince d to structure d and collaborative learning platform.$

Entrants we reable to project exemplary performance in activities designed during induction programme

CONCLUSION

The one-week Undergraduate Engineering Student's Induction Program at Sanjeevan Engineering and Technology Institute Panhalaserves as a crucial foundation for the academic and personal development of new engineering students. It ensures that they are well-prepared to embark on their engineering journey, equipped with essential information, skills, and a strong sense of belonging within the engineering community. This report has provided an overview of the key elements of the induction program, and the university remains committed to continually enhancing the program to offer the best possible experience for its engineering students.

With the cooperation of the students and the faculty members the Induction programme was able to record the feedbacks of the students in Expert talk and other sessions. The total involvement of deputed Faculties actively engrossed invarious responsibilities of induction programme. That facilitated to motivate the entrants to stirlike as ugarinwater of institutional activities. Students are made aware about multidisciplinary are as and their developments and developed ability to transcend from subjective knowledge to the application of subject in reallife situations.

Acknowledgement

Wewouldliketoexpressourdeepsenseofgratitudeto...... Hon.SecretaryShri.P.R.BhosaleandHon.JointSecretaryShri.N.R.BhosaleofS.E.T.I,Panhala Dr. Sanjeev Jain(Principal,S.E.T.I,Panhala) Dr. SuhasSapate(Vice Principal,S.E.T.I,Panhala) AlltheHeadsofdifferentDepartmentsofS.E.T.I,Panhala RespectiveIndustriesandProfessionals RespectivePanhalaMuncipalCorp.PanhalaFort.



AllthecommitteemembersofInductionProgramme AlltheTeachingandNon-TeachingStaff TeamofStudents

THANK YOU

 Prof.AshokBhauKolekar

 (Asst.Prof.inEnglish&CommunicationSkills)

 Co-ordinator,StudentInductionProgramme(S.I.P)Cell,S.E.T.I,Panhala(Kolhapur)





1. Computer aided drafting lab









2. Metallurgy Lab









3. Fluid Mechanics Laboratory









4. Mechatronics Lab









5. Drawing Hall

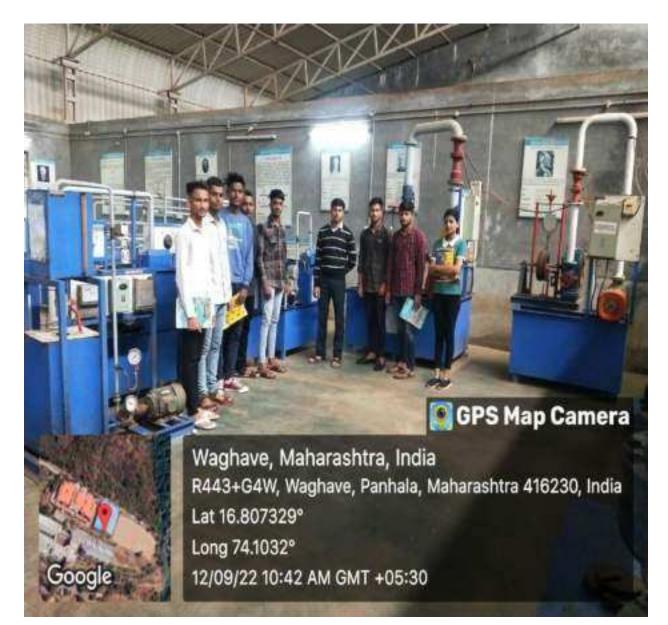


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6. Fluid & Turbo Mechinery Lab









7. Photos of Project presentation



7.1 Project presentation students Photos with model







7.2 Project presentation students Photos with model







7.3 Project presentation students Photos with model







7.4 Project presentation students Photos with model





One Week Workshop on "AutoCAD Software" Inauguration Function at Class Room No: 209

(Mechanical Engineering Department)



GPS Map Camera

Panhala, Maharashtra, India R442+QQX, near Sanjeevan Engineering College, Panhala, Maharashtra 416230, India Lat 16.807044° Long 74.10255° 05/12/22 09:55 AM



Google



Hands on Training / Hands on Experience (AutoCAD Software)









One Day Workshop On

"Importance of SAP in Current Scenario"

In Association With Prudentia Technology Solutions India Pvt. Ltd.

Pune On 12th July 2023









One Day Workshop On "SAP Modules in Materials Management and Production Planning" In Association With Prudentia Technology Solutions India Pvt. Ltd. Pune On 6th October 2023





06/10/23 12:05 PM GMT +05:30

Long 74.102622°

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One Day Workshop On

"Prototype & Process Design and Development"

In Association With Siddham Innovation & Business Incubation

Center Kolhapur (SIBIC) on 10th March 2023









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Photograph : Workshop on Prototype & Process Design and Development



Photograph : Workshop on Prototype & Process Design and Development





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Photograph : Workshop on Prototype & Process Design and Development

