5.1.2 Following capacity development and skills enhancement activities are organised for improving students' capability

1. Soft skills

2. Language and communication skills

Life skills (Yoga, physical fitness, health and hygiene, self-employment and entrepreneurial skills)
 Awareness of trends in technology

Year	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students	Name of the agencies/experts involved with contact details (if any)
			enrolled	
	1. Soft skill			
	soft skills and personolity development	1/23/2019	53	Prof. S.N.Shinde,7798082969
	Soft skill development	7/6/2018	85	Prof. Ashok B. Kolekar,9822415011
	Placement linked skill development programme	3/15/2019	56	Prof. S.N.Shinde,7798082969
2018-19	2. Language & communication skills			
	Short term course of English Language Lab	8/12/2018 to 15/04/2019	147	Prof. Ashok B. Kolekar,9822415011
	3. Life skill			
	Yoga	6/21/2018	100	Prof. Ranjit Ingawale,9423700770
	Meditation	8/10/2018	80	Sahajayoga Center, Kolhapur862308548



## SOFT SKILLS AND PERSONALITY DEVELOPMENT

Organized By

**Training and Placement Department** 

on

23-01-19 By Prof. S.N. Shinde

#### OBJECTIVES FOR A SOFT SKILLS AND PERSONALITY DEVELOPMENT PROGRAM:

- Enhancement of Communication Skills: Improve participants' ability to communicate effectively in various contexts, including interpersonal interactions, public speaking, presentations, and written correspondence. This objective aims to equip individuals with the skills to express themselves clearly, listen actively, and convey their ideas with confidence and impact.
- Development of Interpersonal Skills: Foster the development of interpersonal skills such as empathy, teamwork, conflict resolution, and relationship building. This objective focuses on enhancing participants' ability to collaborate harmoniously with others, build positive relationships, and navigate social interactions with sensitivity and understanding.
- Promotion of Self-awareness and Personal Growth: Facilitate self-discovery, reflection, and personal
  growth among participants. This objective aims to help individuals gain a deeper understanding of
  themselves, their strengths, weaknesses, values, and aspirations. By promoting self-awareness and selfreflection, the program empowers participants to identify areas for improvement, set meaningful goals, and
  embark on a journey of continuous self-improvement and development.



### Subject Plan:

	SUBJEC		103	
Subject	A state of the sta	_ Lectures Per Week :	6	
Class :	- SH, Brech, CSE	1963 1969	Signature	
Lecture	The second se	Date Plan Actual		OD
No.	Chapter No.: 03	1. 19 Blan	and the second second	
1.	Ability to shape &	1479 18 63	-	1
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	direct working	P46/3.	1 1 2 2 1	
	methods according	A Real Property of the	-	
	to self-defined	1	ma	S French
1.00	colevia.	2513 14/2/2	000	14
1	A1551 1 10 1 0 0	ACA THE ADA	Carbo I	Hap
20	Ability to think for one-self.	7/2/420/21	a kap	-01
-	ene-delt.	1-1-201-1-	- BUGER	181
2	Apply one self to	84262	20 00	
		Actually taken Hrs $\rightarrow$	-20 100	
Planned	Danner La			
1.3	Chapter No.:- 03	May 12 Part		
Trade	task independently	19-2-5-11-1	1. A. 2017	100
131	with self-motivation	94.1131	20 02	
1000	15 N. J Santa 1811 K. U.S. 15	13 Statestar 1 1 1	and while	AREP?
4.	Motivation techniques	and and the first out	Sr Aller	20
9		The Part of the	NY BEAR	100
	hersed en needs 4 field situation '	115 4 12/3	20 xD	1
-	Freda Birtoborion	10 11/0	AU VS	-
			1	-
-			-	-
11/21		Martin 147	Mar Art	- aler
			S. S. S. S. S.	
ALC: NOT THE OWNER OF	La the second			
-	the second se			

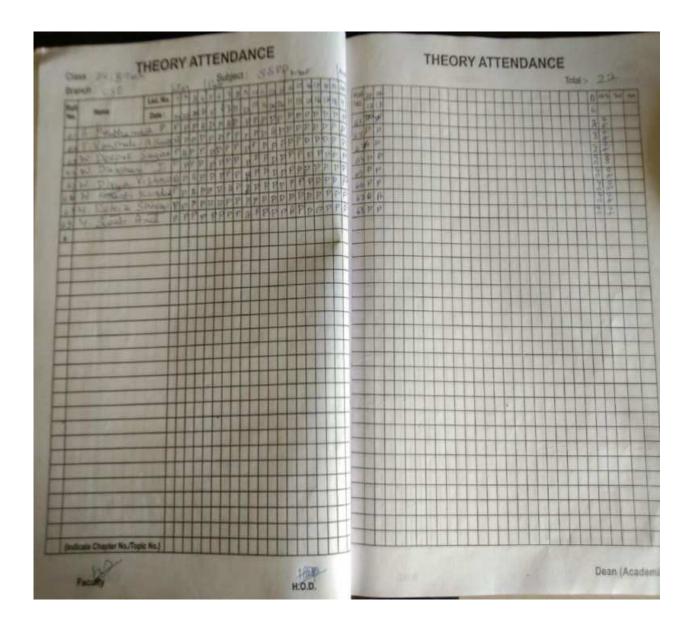
Class :	H: <u>SSEPD</u> <u>BY, Bitech, CSE</u>				
Lecture No.	Details to be covered	Da Plan	ate Actual	Signat Faculty	HOD
1.	Chapter No. :- 0H Pocific and the state		P. C. = A	1 Lacyarts	
	Positive Relationships	1614	Balls .	2 - 2 - 2 - 2	
	Attitudas, Compositions -ing others's opinions	22/14	13/3/20	o reat	-
		2-1-1	.0 012		
21	Points of views &	1 at is	"Sheller	1 14-1	LAMO
	face then with	12 14 17 10	ner and	a form	X
-	understending.	23 4	16/3/26	p pop	
3	Mohality, Trust,	1000		102	1 E
0	Emotional Bendung	1	17/3/20	6 KD	-
Planned		Actually take	A A A A A A A A A A A A A A A A A A A		Barlo
	Chapter No. :- 0 4		- 0 - 7	And an	
4 1	Hendling Situations,	30 4	17-13/2	0 rv	1
	The generation of	0-11	1.1210		
5	Impostence of	24	1-5-5-83	12 64	1.0
	Interpressonal Skills	6 5	1832	are	1-1
	1100 1 -			-	-
					1
	the second second	19 11 1 1 10	10000	1000	
		the state of the	1057112		- 14
-	and the second second second			1	-
-				-	-
			Real Providence	-	-
	and the way to a first	Mill a prints	121	1	1

Subject		_ Lectures	Per Week : _	Sec. 1	_
Class :	84, B Tech, CSE	1322	and the second	and	-
Lecture No.	Details to be covered	Plan	Actual	Signat Faculty	HOD
NO.	Chapter No. :- 0 5		Here -	Contraction of the	
1.	Designing and	THORAS .	C. C. C. C. C.		
	effective presentation	15	915/20	20	
Margare .	Corlorits.	+10	1.0.100		
-	Deserves The C	malia	71/20 20	and 1	1000
2.	Appearance, Themes In a presentation	215	9 5 20	2y	N
	111 x p 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	The press	1.3 -182	stalling.	
3.	Tone & herevage in		1-16/1 7	0	-
	Tone & Lerguage in a presentation.	135	12 5/26	, los	18
	FOR THE THE DIE	Sub- al E	1 Marshall	01221	1
Planned	Hrs :-	Actually tak	en Hrs $\rightarrow$	1 1 1 1 1	1 Berri
	Chapter No. :- 0 5	12.1	144 Q	Replay P	
4	Role & impostence	C. B. Bark	Di Barit	August and	
12 3	of aitfeast tools	1326 2 11	11 2 5	C. M. R. C.	
Per al	for effective	19-19	13/5/20	1114215	100
R.	prosentation.	14 5	13/5/2	and	120
12		1.1.1.1			100
1000		all the second		A PORT	
		Participation of	Column Co	-	-
24/3		ST. L. D.	Contraction of the		-
			ALL MARKED	Statute Land	

#### Attendance:

Cases : 54 B THEORY ATTENDANCE	THEORY ATTENDANCE	a ser una la
Brunch: C.S.C. LDA International And Market	TR	tal:- 22
THE NO. LA DISTA THE ALL PLANT	Married Schemeterstein Scheme	G ALS THE AM
	Wa 23	6
A PROVIDED ROAT PPP PP P		2 28
B. BLASH AIR PPORTER PPOPER PICE PPP PT		90
A B Valdree A. PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200
B Shandan N P PPPP PPP BPP BPP PPPPPPPPP	A DB	100
S C. Namida : abo P PEPP PP	AFR.	88 44
6 C Sharlat Sats PP	300	900
P. C. Neezy Nayor P. P.P.P. J.P.P. P. P.P.P. P. P. P. P. P. P. P. P.	4 PR	3.80
8 P. Patrice Raiss P.		2022
A ON PLASS PLANAR PEPT PEPT PUT OF THE PLANE PLANE	OF 8	888
	II P P	8 8 8
H BANKA S 4 APPARAPPARAPPARAPPARAPPARAPPARAPPARAP	1819	8 8 9
12 H HOM ON-SKL MY 19 TH COMMENT		25
B Dimpion Light I I I I I I I I I I I I I I I I I I I	54 H P	200
	16 7 7	35
	ICP P	888
	TTRA	2. 2
17 K Marish Register PPRPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	ISPP	the l
	19 19 19	10 0
THE THERE I IN THE PARTY AND THE PARTY AND	2 PP	844
	21 7 2	88
21 E DIAN FORDS KAVI APPRILATE AND THE PROPERTY	23 P P	2 41 0
22 K Nin Sampat P RP A HP H BP PP H P PP PP P	33 P P	10 Jan
23 K. Anket Bharach + PPP PPPPPPPPPPPPPPP	20 P P	0.00
24 K Shotson Tanji PA 42 PPP PPP PPP PPP PPPP P		500 May 100 (00 1020)
Lask yaking Deeput PPO PPP PPP PPPPPPPPPPPPPPPPPPPPPPPPP		
24 K-Sayate Sund. A 998 PHPP 8 9 499 8 9 7 8 90		and the second strends where the second strend
AK Projecto B PRAPAPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	270 P	85
23 M Sceapral D. Aprapappppppppppppppppp	25 PP	0.05
-9 M Devika Umesh P 40 R PP P P P P P P P P P P P P P P P P P	23 P P	az
39 M Sheengi Terry 88 79 98 98 98 9 89 8 8 9 8 9 9 9 9 9 9	30 P P	38
(Indicate Chapter No./Topic No.)		
Facility		Dean (Academie

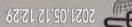
Class: SH, B THEORY ATTENDANCE	THEORY ATTENDANCE
Les No. 1 3 4 5 6 7 9 4 19 12 13 19 12 10	Rel 20 23
None Date: 2023/3434 5 6 7-11 (2) 1420/22 (1) 32 (4) 17 (8) 4	10 11 19
A Same of and	3 6 12
ALL CLEATING REMARKED THE PARTY PARTY	32 P P
and Real charkater part of PERPARENT AND APPENDENT	
The second state of the se	310 P P
STP. Aushe Asit PPAPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	35 17 12
R. R. TIVEK ASher A AP BAPP P PROP PPP PP	ALP P
To Pathen Asazad APPPPARPPPARPPPPPPPPPP	OPP 8
S D. MONT ADAI PAPPOPPPER PPPPPPPPPPP	A C P
ag P. Pallavi Kispi A PP P P P P P P P P P P P P P P P P P	P P
4 P. Rahud Sunit PPPPPPPPPPPPPPPPPPPPPP	
HIP. Fray Balasahad PARPREPERPERPERPERPERPERPERPERPERPERPERPER	1 P P
17 P. Pourdi Poulas PPRPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	12 A 2 M
USP Reversion P APPP PAPPPPPPPPPPPPPPPPPPPPPPPPPPPP	13 P P P P P P P P P P P P P P P P P P P
4 P. Rohit VI, aup PPPPPPPPPPPPPPPPPPPPPPPPPP	uu P P R
USP Zutuja Marikat AP 787 197 197 197 198 198 198 198	USP P
26 P. Sordesh Ramest PPPPPPPPPPPPPPPPPPPPPPPPPPPPP	16 P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 P. Shyari Gamp HP PPPPPPPPPPPPPPPPPP	101 10 10 10 10 10 10 10 10 10 10 10 10
WS P. Suratha Sheship ADD PP ADP PP ARPREPAD	450 0
14 P. Tikas Mahadet PP APPPER PP # PP # PPP	49 P P 22-
59P. Vishaka Pradip P 1917 APP P P 24 PPWP P 2 F	20 P P 2
SP. VIVEL Mazuli PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	51 P P
R. Vishal Sund PAPEPPPPPPPPPPPPPPPP	13.19.19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
53 P Premory Decarp A TIP PRPTPP PRPTPPPPPP	53PP 22
	54 8 19 80
DEPARTON SCIENCE IN THE REAL PRODUCT IN THE PROPERTY OF THE PR	STR P
DOI 2 TRENDY TISSUU INTERNITY INTERNET	SUP P
THE REAL STREET AND AND A REAL AND A	
57 2 Ohoaya Ditasomp PPPP 9P 9P 9P 9P 9P 9P 9 4 4 8 PP 5	SPP
33 Vathor Sudrup PAIPPAPP APP APP P	55 B P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
19 3 Scapraya Hrid. PP 944PP 9892 a. PP 97 491	
20 8 Mahon Jawah 14 14 14 99 99 99 99 99 99 99 19 19 19 19 19 19	Lapp de la
(Indicate Chapter No,/Topic No.)	
Faculty H.O.D.	Dean (Academic)



#### **Result:**

	5051 02 15 15	1									4			21										0												-	
*	seti	10 10	5	1)ci	11		E		10	a do	E		100	N			<	AC	5 A	7.5	1D	T	E	C	41	10	-	0	GY Dist	-	N	51		ru	-		
-	Approved By AICTE .	No	wi	Det	11	-	Re				Ph	01	10	: 0	23	1	Peti 2	h-l	nja	le,	Par	altan M	ta,	Ta	P	an	hal	Im, 1	Dist	K	oth	inpi	ur-	410	5 21	24	
	Approved By AICTE .													¥7. 1											ate	d ti	0.5	tety	aft i	unt	ver	mits	. K	alh		ir	
2	Y 8 tech									-	-				- Sal	C E	84	Er	VG	IN	EE	RI	NC	5	_									51			
Rol	No Name of the student/ Subject Name->	Des	-	anin	Ball	20.	36					Obje	ect Or	iented	5	oft 5)	25.01	M-IV		_		_		-	-	_	-		1	-	-	-1					
		005	( Alo	Analy	1 III		nabili Atinție			pera Syste		Prog	Innr	ning in	P	rion		P	roduct	Desi	n	Desig	18.A	natysł	i Inti	oduc	ion t	0 Data	0	sect O	-		Ore	rating	-		
_	Eram Head 🍛	IA	1000	E To	10540	-		Total	1.00	1000	and the state of t	14	JAV	Total		velne L	Innet	1000	Engine	1.000	100	1414.4	orith	m Lab		Iciana			1000	gramin			- Shar	Lat		1	60
	Out of Marks ->	40	6	0 1	-	-	60	100		60		40	60	Sec. 1	11100	10235	Total	1.4	EA	100			EA	Tota	U	1 H	4	Total	IA	EA	T	otal	.IA	EA	Tet	at 1	
4	Contraction of the state of the	40	5	5 9	5	39	55	54	38	100	1000	37	54	100	40	60	100	30	20	76.	and the second second	-	27.1	50 1		-		0 10		20	-	500	30	20	50	100	-8
2	2 NITIN SAMPAT KENDRE	40	6	5 9	5	39	54	93	39		100	-	54		40	55	95	28	20	48	2501		77-	48 3			-	7 54	29	38	47	94	26	标	41	12	9
3	6 Vivek Ashok Parit	38	5	2 9	0	-	52	90	40	110		19465	-	9)	37	54	91	17	20	47		Π	1000	46 5	100	-	10	8 .96		10	48	96	21	.17	38	78	13
-	GRiadage Akash	38	5	-			53	92	30	123		-	52	89	30	62	90	-26	20	-48	1001	-		47 9	-	-		6 1)	29	18	47	94	25	17	42	54	
Ħ	8 Mayat Abaji Patli	36	-				54	92	312	54	57	37	52	89	40	53	83	-25	20	45			-	44 8			-	5 50	29	10	43	96	26	17	41	12	J
H	5 Muskan Shekitahmud Jamatar	40		-			51	90	37	1.53	21	37	54	91	38	-54	92	- 30	.20	50	-	-	-	44 8	1 2	1	8 4	4 88	28	18	40	92	26	15	41	12	
32	5 Ayesha Aolf Pailwan	40	-		-	200	52			51	1000	33	49	81	39	51	90	-10	20	50	100	0	18	45 9	0 21	i i	1 4	6 92	29	17	46	5 92	26	17	41	82	
5	7 Shraya Sitaram Shinda	40	-	1000			54 52	91 91	37	51	-	100	50	41	39	52	.91	10	20	<b>3</b> 0	100	21	20	48 9	5 21	1	8 4	7 54	28	17	45	5 90	25	17	42	84	
-	4 Sakuhi Vilas Jadhav	40	100			-	54	10	2.57	150	1.07	34	-10	84	40	82	92	47/	20	47	94	26	10	45 9	2 2	1	1	5 50	27	16	43	88 0	22	15	37	74	
t	Makta Sarjay Gurav	37	50		-		-	93	30	1	1000	35	52	84	.40	54	-94	-30	20	50	100	25	19	44 0	1 21	1	1 4	3 16	29	16	45	5 90	22	17	39	78	1
- 11		40	5				51	90	38	50	Com.	34	49	83	,19	취	90	27	20	47	94	25	20	45 9	2	1	1 4	5 10	27	18	43	5 90	22	15	37	74	1
18		40	52	-	<u>x</u>	-	51	90	37	51	1.0		50	83	30	群	87	29	20	49	98 ;	il .	10	46 9	2 21	1	9 4	5 10	T I	18	45	5 90	22	14	36	72	100
6	and the second se	40	50	1 -1	0	-	51	84	38	52	1.110	33	50	83	37	51	88	29	20	49	\$8 1	17	19	46 0	2 21	1	1 4	4 81	27	18	45	5 90	23	18	41	段	10
1	AND	21	1.33	1000	1.1.5	-		89	37	40			49.	84	40	50	90	第	20	45	90	8	17	43 5	6 26	1	3 4	5 10	29	18	47	7 54	23	\$7	40	10	10
60	and the second se	38	51			-	-	90	38	태		-	50	85	40	52	92	27	20	47	94 2	в	UN .	43 8	1 2	1	8 4	5 90	21	10	43	08 C	25	16	39	78	t
22	and intervieweet device the set of a second set of a	38	50		-		-	89	28	50		38	50	88	40	50	90	27	20	47	94	16	17	43 8	5 2	1	8 4	5 N	26	.16	42	2 84	24	15	39	78	
47	r repeate create manage	40	50	-				89	37	49	86	M	42	83	40	50	90	30	20	50	100	4	19	48 9	2 20	1	5 4	4 58	5 28	17	45	5 90	22	16	38	76	T
	CO DATIMATISMATINA (MAR	37	51	88	3	1 2	it	90	37.	51.	88	30	49	79	39	51	90	20	20	49	98 3		19	42 1	4 20	1	6 A	5 90	25	15	40	0 80	2002	16		52	÷
22		40	-52	12	3	5	2	91	35	51	86	36	51	87	39	52	91	25	17	42	84	14	19	43 8	8 20	1	4 4	5 1	-	16	100		23	17	1000	1000	
52	Vishai Sunii Pawar	36	48	84	3	4	9	88	39	4)	88	37	49	86	38	49	87	21	19	45	92 ;	8	18	41 8	2 2			15 H	7 1 1 1 1 1 1	17	100		-	18	- 27	100	÷
1	Rushketh Rajesh Alase	40	50	90	3	5	0 1	19	39	切	85	36	49	85	39	50	8	25	20	45	90	2	18	41 8			10 7	4 8	1 110	16	-	-	-	10		11	÷
88	Swiati Anil Yaday	36	52	88	3	5	2 1	19	39	53	92	32	51	83	38	52	90	29	20	49	98		10-1	41 8				4 12		10		107	23	101	-	100	÷
5	Nutrida frabilis chasas	39	50	85	35	5	0	19	38	50	58	30	48	78	39	50	89	27	20	47				42 8			1	15 16	111		21	1 1010	1.00	15	1.000	1	
11	Apry Balasaheo Patit	39	51	90	39	5	1	0	36	50	86	12	49	81	38	50	86	27	20	47				41 8				B) (0)	1	16			1 21	17			÷
5	Rutuja Manik Patil	38	50	88	it.	60	) 8	8	36	50	85 3	54	45	83	40	51	91	25	20	45	100	-	250	42 3	-		-	5 9		12			-	14	-	78	÷
	Sharvet bhosaie	35	49	-	39	50	0	9	36	48	85 3			84	10	50	88	30	20		100 C		1000	100 10	-		-	4 1		16		-	-	\$7	2- 20	84	÷
E	Shubham bhimao mutshingkar	38	42	67	39	49	-		14.00				10	86	40	50	10	25	20	1207	-		12	42 1				14 8		10	-		-	-	41	82	1
1	Yatiraj Deepak Korade	40	50	90	38	50	1			8			170	100	100	10.2.0		101.7		45				41 8			270 11	4 1	1 21	11	4	2 84	25	16	41	82	
71	Okaha Rangrao Satwade	37	50	57	39	50	1 67	20 19	2010 81	102	85 3				780	50	19	25	20	10.00	112 22	-	104	40 3		4 3	7 4	4 1	5 22	17	5 3	7 74	3	维	38	78	
-	Suista Shashkart Pati	37	51	88	36	51	1.000			-						弱	88	.00	20	1000		1	-	40 8	0 2	1	6 4	14 5	8 25	17	4	2 84	25	15	47	10	1
	Real Contraction Contraction Contraction	39	49	1.000		-	-				87 3	-		-		51	90	25	18	1000	-	23	17	40 1	0 2	1	8 4	15 11	0 27	1	4	3 8#	23	15	35	1.78	
-		-	-	88	39	49	-			2.15	85 3		15170	2210	100	49	89	29	20	49	98	23	17	40 8	0 2	1	8 4	15 9	0 21	11	3	8 75	12	18	20	1 78	i.
4		7.0	45	86	30	40	10	0			10 3		000	2022 - 1 2011	10	50	10	27	20	47	94	8	17	40 8	0 2	1	7. 4	4 8	5 25	E M	4	1 82	25	37	4	1 84	T
+	CONTRACTOR OF THE OWNER	2	50	89	39	50	81	3	9 1	0	19 3	1 4	18	79	39	50	89	25	20	45	90 1	1	10	41 3	2 2	1	8 4	4 1	8 25	1	4	4 13	25	11	-	1 82	Ì
2	Pall Vishakha Pradp	38 -	48	86	39	48	1 17	13	9 4	1.1	17 3	5 4	17	82	40	48	88	27	20	47	94 3	5	17	42 8	4 2		8 4	15 1	0 25	1		12 84	-	-	-	17	4

heitvereish Popel Sutar	38	48	15	38	40	86	39	48	87	30	a			line i		-		1																		
she vjay pati	34	48	82	39	50	89	36	40	He.	36	47	81	40	48	86	27	20	47	94	25	17	42	14 2	6	6 44	- 92	27	17	44	=	22	15	37	74	8.67	10
ristan sagimare	38	49	17	31	49	87	37	100	85	35	40	-11	-39	糿	85	-27	19	45	92	23	17	40	30 2	4 1	P: 44	88	25	15	40	10	28	14	38	75	8.15	201
ibhangi Tanaji Markar	36	枋	12	33	47	86	100	40		31	17	78	37	49	85	29	20	49	98	23	17	40	10 2	7 1	6 46	61	21	15	42	14	24	10	40	14	8,4	-1
éraj Chopade	40	40	19	34	49	88	38	-		20	47	06	40	47	87	25	20	45	90	24	塘	42	84 2	6 1	8 44	88	25	17	42	14	22	16	-38	78	8.2	1
idehter Abblinet Bate	35	49	17	38	40	87	40	40	1110	35	48	03	40	49	89	25	11	41	#2	25	18	43	96 2	5 1	9 44	目	22	16	38	78	23	15	38	ħ	8.38	-1
igithe Milint Nakwadi	38	48	15	29	49	88	38	49	17	30	47	11	39	49	88	11	20	47	94	24	16	42	84 2	5 1	4	新	IJ	16	43	80	24	16	40	81	(7)時;	0.05
rayak Bajirao More	40	44	14	39	43	12	34	47	81	20	46	75	38	相	88	17	20	47	94	23	19	42	14 2	6 1	8 44	-	27	36	43	10	22	17	39	71	11.21	#15
etole Ajay Stashikant	39	48	87	37	48	85	39	16	100	34	42	74	40	1733	84	27	-20	47	H	21	19	42	14 2	1	9 <b>4</b>	9)	28	17	46	10	23	18	41	载	+	H.OT .
tepak Sagar Wadkar	34	67	11	39	40	87	38	46	-	35	47	段	39	相	87	25	14	29	78	22	植	40	10 2	1	3 45	90	21	17	38	78	22	錉	37	74	8.21	10.8
arke kranti kundik	37	48	85	36	48		39	100	37	30	46	76	:00	48	85	27	.20	47	94	25	16	41	67, 2	+ 1	9 45	95	20	15	43	\$5	24	17.	45	82	8.2	1.16
vya Vishnu Waghmers	32	46	70	39	48	84	38	49	57	33	47	00	-40	49	群	25	16			23	17.		10 2			100	27	犞	43	1	胡	18	41	12	133	8.26
subham Tanaji Kidgaonkar	38	47	15	39		8/	36		1011	35	47	82	-39	48	67	15	20			8	括		12 2				27	16	43	1000	21	17	40	100	8.24	8.65
ahesh Lahu Kamble	40	47	67	38	47	85	39	47.	1.1.2	32	45	- 77.	40	47	67	24	.10		Sec. 1	23	17		10 2		-	1.0	25	16	41	1.44	200	37	41	100		8.82
adav ruhija stilvaji	33	47	80	39	48	115	38 08	47	85	34	植	00	-21	47	25	25	15	1.522	2513	21	12	17.5	錦 2		31 10	1.5	22	杨	38	101	10-10	16	38	0.5	8.11	# 12
ipak Hanmant Kadam	36	49	15	38	49	87	00 38	40		30	析	76	被	48	84	-25.	20			21	37	3930	90 2		20 00		23	15	38		100	15	36	110	8	5.12
iwapnali Diwanoba Matajan	39	46	15	30	46	84	37	40		35	桃栎	82	40	50 46	90	24	14	125	197 3	2)	17	10.0	10 -2	2 3			23	15	38	1000	Director of	16	41	100	CHICKS I	(五]]
Pallavi Keran Patil	30	48	78	17	50		30	10		34	植	82	40	40	86 91	25	20			21	10	-12	12 2			1.25	24	精	40		30	17	38	110		- 8.77
ayal Suni Kukami	36	45	31	39	40		35	15	1000	30	44	71	37	46	83	25	20	- 1015 112-A1	1	24	16 18		H0 2 H6 2			100	20 25	17	37		21	- 17		100	1	8.77
hubham rajaram ingavale	39	48	-87	35	47	82	36	47		34	17	R1.	40	48	88	24	17	190		20	11		711 2	01 20		-	22	16	38	100	24	18	42	100		6.73 8.73
itrutka Shashikani Hapase	30	46	76	35	47	63	-38	40	00	33	46	75	40	48	55	25	20	45		22	18		80 2				24	17	41	-	1	17	47		120	6.56
hewade Athishek	36	46	12	39	47	86	35	46	81	35	46	81	40	47	87	24	14	38	76	22	17	39	18 2			-	25	16	41	120	1000	15	120	1 127	112201	8.54
tani Shrikani Nagavkar	36	47	15	30	47	85	37	47	84	33	桥	78	31	47	85	24	17	41	82	21	17	38	16 2	4 1	7 41	17	20	15	35	-	1000	17		-	-	8.59
kash Ajil Borgade	36	48	12	38	46	84	37	48	83	34	45	75	40	47	87	75	16	41	82	25	18	43	16 2	4 1	9 43	ILS	23	15	20	78	24	15	36	1 78	7.96	8.55
Jevika Umesh Mahindre	30	47	π	39	49	88	35	48	83	27	46	73	39	49	81	74	17	41	82	21	17	38	715 2	5. 1	6 4	12	24	14	38	76	-24	17	41	12	8.16	8.5
Shevkumar Havindra Kashki	39	40	79	39	40	79	37	腹	76	33	38	71	40	40	80	27	26	47	94	25	17	47	14 2	1 1	8 41	ų	27	16	43	IA	24	14	30	76	1	15
lahul Sunit Pulit	38	46	-14	39	46	85	37	45	82	31	44	71	40	45	86	14	Ħ	40	60	21	19	40	10 Z	4 3	8 4	64	24	10	40	10	23	15	31	75	7.48	1.5
faibhaví sudhir shinde	40	42	12	38	42	80	36	41	17	34	41	75	40	42	82	27	20	47	94	23	17	40	10 1	7 1	7 4	18	25	15	44	10	20	16	. 3	1 72	1 50	8.45
lajvardhan Deepaknio Putli	38	44	112	39	44	82	36	43	79	34	43	n	39	44	83	34:	20	44	88	10	13	32	54 2	5 1	8 4		23	15	31	76	21	14	31	5 70	7.45	134
Skas Mahadev Patil	38	35	73	39	35	74	37	W.	72	33	34	67	39	35	74	15	20	45	90	22	19	41	62 2	1 1	8 4	5 00	28	16	4	14	23	17	4	) 10	1	8.32
remni Prakare	37	40	77	37	40	Π	37	40	77	35	40	75	40	41	II.	14	19	43	88	21	17	38	76 2	5	8 4	1 16	20	10	4	H	22	17	21	T	1	823
event pramëv vistiwanath	36	M.	74	39	38	77	37	38	75	31	36	67	40	39	79	24	17	41	82	23	16	39	78 2	£ 1	8 4	1 13	24	15	25	70	22	H	1	1		8.05
harlel Chavan	33	34	.67	39	36	75	39	35	75	34	34	61	34	34	60	24	15	39	78	粮	11	30	60 2	3 1	8 4	1 82	20	17	3	14	23	15	3	1 71	7.54	773
arish Rujentra kaingade	20	訪	55	28	37	65	37	40	77	35	39	74	40	40	50	-24	12	36	72	19	11	30	60 3	0 1	7 3	1 14	13	10	2	4	15	15	3	0 60		7.51
Second Marine Contraction of the second s	34	12	66	37	33	70	35	32	67	32	32	64	40	34	74	34	20	44	88	21	17	39	78 1	-	7 4	2 44	19	14	3	50	14	11	2	5 50	7.	1.3





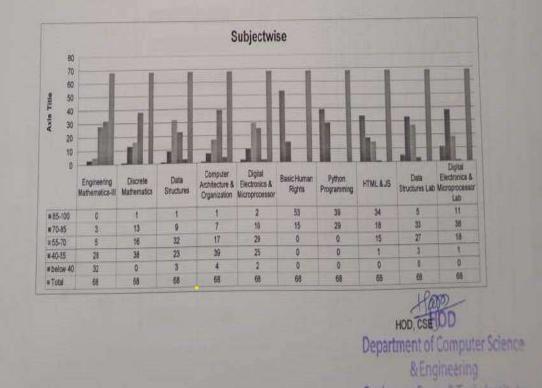
#### Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur-416 201 Phone : 0231 - 2686600 Fax : 0231 - 2686642

Approved By AICTE - New Delhi 
 Recognized by Govt. of Maharashtra & DTE 
 Affiliated to Shivaji University, Kolhapur
 COMPUTER SCIENCE & ENGINEERING
 EN 6315

#### Subjectwise Result Analysis

(	Class : S.Y B tech	SEM -IV		1		Year	2019-20
Sr.no	Subject Name	85-100	70-85	55-70	40-55	below 40	Total
1	Design & Analysis of Algorithm	44	21	3	0	0	68
2	Probability & Statistics	53	14	1	0	0	68
3	Operating System	47	20	1	0	0	68
4	Object Oriented Programming in JAVA	14	50	4	0	0	68
5	Soft Skill & Personality Development	64	3	1	0	0	68
6	Product Design Engineering	63	5	0	0	0	68
7	Design & Analysis of Algorithm Lab	65	2	1	0	0	68
8	Introduction to Data science with	67	1	0.	0	0	68
9	Object Oriented Programming Lab	49	17	1	1	0	68
10	Operating System Lab	1	65	2	0	0	68





#### Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201

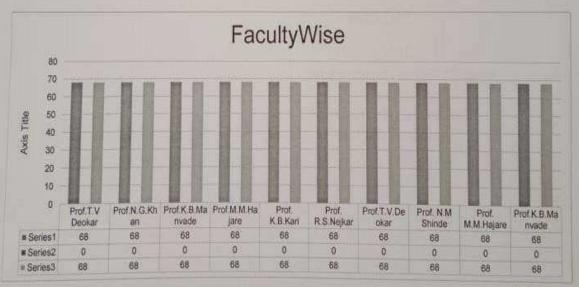
Phone: 0231 - 2686600 Fax: 0231 - 2686642

24 Teacherwise Resu 82 Analysis OGY INSTITUTE a, Dist. Kolhapur-416 201 642 hivaji University, Kolhapur Approved By AICTE - New Delhi 
 Recognized by Govt of Maharashtra & DTE 
 Affiliated to Shivaji University, Kolhapur EN 6315

COMPUTER SCIENCE & ENGINEERING

FacultyWise Result Analysis

#### Year 2019-20 SEM -IV Class : S.Y B tech Total % of Passing Fail Name of Faculty Pass Subject Abbr. SR. No. 100% 68 0 Prof.T.V Deokar 68 Design & Analysis of Algorithm 1 100% 0 68 68 Prof.N.G.Khan 2 **Probability & Statistics** 100% 0 68 68 Prof.K.B.Manvade 3 **Operating System** 0 68 100% 68 Prof.M.M.Hajare 4 **Object Oriented Programming in JAVA** 68 100% 68 0 Prof. K.B.Kari 5 Soft Skill & Personality Development 100% 68 0 68 Prof. R.S.Nejkar 6 Product Design Engineering 100% 0 68 Prof.T.V.Deokar 68 7 Design & Analysis of Algorithm Lab 68 0 68 100% Prof. N.M Shinde 8 Introduction to Data science with 100% 0 68 68 Prof. M.M.Hajare 9 **Object Oriented Programming Lab** 100% 0 68 Prof.K.B.Manvade 68 10 **Operating System Lab**

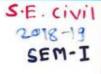


Hap HOD, CSE

HOD Department of Computer Science & Engineering Conleevan Enga, & Tech, Insti-

SSP





### Holy - Wood Academy's

## **SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE**

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201 Phone : (0231) 2686627 / 24 / 25 Fax : (0231) 2686629 Website : www.seti.edu.in

Approved By AICTE - New Delhi 
 Recognized by Govt. of Maharashtra & DTE
 Affiliated to Shivaji University, Kolhapur, Dr. Babasaheb Ambedkar Technological University, Lonere
 for 1<sup>er</sup>Year Engineering from 2017-18

Name Departr	Academic Year 2 Prof. Ashok B. Ke nent Civil Engine Name Soft Skills De	ering	1	BTHM
Sr. No.	Class	L	Р	T
01	S.Y. B. Teh (civil Engg.)	02	-	1

TOWARDS THE WORLD GLASS EDUCATION

	PLANER	
July	MONTH	
1 1	August 1	Sept. 2018
2 DBATU SEM ST		2
3	3	3
4	4 1st saturday	4
5	5 sunday	5
6	6	
7	7	6
8	8	7
9	9	8
10	10	9
11	10	10
12	12 Sunday	11
13	12 Surracy	12
14		13
15	14	14
16	15 Independence da	1
17	16 _	16
18	17 Holiday-	17
19	18 3rd Saturday	18
	19 Swhdey.	19
20	20	20
21	21	21
22 ~	22 Holiday .	22
23	23 S.Y. B. Tah. DSE Re	y 23
24	24	24
25	25 Southarday Fresho	at 25
26	26 Sunday	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31

\* S.Y. B. Tech, MSE postponed to 8th oct 2018

ubject	BTHM 303 SOFT Skills Devi	d. Lectures	Per Week :	0	21
lass : .	S.Y. B. Tech- Civil Engir	leersing			
Lecture No.	Details to be covered	Plan	Date Actual	Signa Faculty	ature HOD
	Chapter No. :- 01_				
	Development of Proficien-		Lina.		
	cy in English.	1110440	106.605		
	Speaking skills,		0.0000000000	1	
	self - criticism, Recognition		. 9	Alinta	100
		02/7/2018	617/2018	6 Alune	200
	deficiencies, Feedback 4			1	
	questioning technique,	nahmana	h		
	objectivity in argument.	1 2 2 3 D 9	1014 - 405		
Diannad	5WS &1 H&7 CS for		art date		
		Actually take	n Hre		
lanned	Hrs :-	Actually take	en Hrs →	-	
	Chapter No. :- 01	Actually take	en Hrs →	_	
	Chapter No. :- 01	Actually take	en Hrs →	-	
	chapter No. :- 01 effective communication,	Actually take	en Hrs →		
	chapter No. :- 01 effective communication, Imbibing Etiquetts and	Actually take	en Hrs →		
	chapter No. :- 01 effective communication, Imbibing Etiquetts and Manners, study of	Actually take	en Hrs →	CAller	- EBS
	chapter No 01 effective communication, Imbibing Etiquetts and Manners, study of diffrent pictorial	- 	2014	Aunt	203
	chapter No 01 effective communication, Imbibing Etiquetts and Manners, study of diffrent pictorial expressions of non:	06107118	2014	Aunt	203
	chapter No 01 effective communication, Imbibing Etiquetts and Manners, study of diffrent pictorial expressions of non- verbral communication	06107118	2014	Aunt	
	chapter No 01 effective communication, Imbibing Etiquetts and Manners, study of diffrent pictorial expressions of non:	06107118	2014	Aunt	- <del>2</del> 03
	chapter No 01 effective communication, Imbibing Etiquetts and Manners, study of diffrent pictorial expressions of non- verbral communication	06107118	2014	Aunt	203
	chapter No 01 effective communication, Imbibing Etiquetts and Manners, study of diffrent pictorial expressions of non- verbral communication	06107118	2014	Aunt	-203
	chapter No 01 effective communication, Imbibing Etiquetts and Manners, study of diffrent pictorial expressions of non- verbral communication	06107118	2014	Aunt	203

400	S.Y. B. Tech- Civil Engine		ate	Signat	ure
ecture No.	Details to be covered	Plan	Actual	Faculty	HOD
NO.	Chapter No. :02				
	Self-Management			10	
	Self-Evalution,		1-2- <u>5</u> -		$\sim$
	Self-discipline, Self-criticism,	13/7/18	20/7/2010	Sunta	_\$605
	Recognition of one's	1111	Page 1		
	deficiencies, dependency, etc., Self-Awarness,	The state		129.0	
	Self management,	1.1	-		
Planne	V	Actually ta	ken Hrs $\rightarrow$	~	
Planne	d Hrs :- 02	Actually ta	ken Hrs →	-	
Planne	Chapter No. :- 02 Identifying one's		ken Hrs →	1 1 2 112	
Planne	Chapter No.:- 02 Identifying one's strengths & weaknesses Planning & Goal setting,	3,		18 2 100	-SA
Planne	Chapter No. :- 02 Identifying one's strengths & weaknesses Planning & Goal setting, Managing self-emotions ego, pride, leadership	3, 2017/1		18 20 100	-SA
	Chapter No.:- 02 Identifying one's strengths & weaknesses Planning & Goal setting, Managing self-emotions	3, 2017/1		18 20 100	A Star
	Chapter No. :- 02 Identifying one's strengths & weaknesses Planning & Goal setting, Managing self-emotions ego, pride, leadership	3, 2017/1		18 6 Jun	

H.Ø.D.

Dean (Academic)

cture	<u>Livil</u> Engin				
No. Details to be cove	ered	Plan	Date Actual	Sign Faculty	ature HOD
Chapter No. :- 03			41		
Time Manggment	Techniques				
Practice by game	playing	Part			
and other learning	ng	1		1-1-	~
strategies to ac	hieve 2	7/7/18	31/7/18	SHIMME	-2456
the set targets	5 Time			And a second second	
Managment conc	ept,	1/2/10		1 1	~
Attendance, Dis	<u>scipline</u>	117118	9318/2018	Ehme	SAIS
& Punctuality, Ac	ting				
In thme, Quality			1		
		ually taken			
Charter					
Chapter No. :04			a. 1	1	
Motivation / Thisp	iration	<u></u>			
Motivation / Thisp		<u>4 1 - 1</u>			
Motivation / Insp Ability to shape o	ind	<u>4 1 - 1</u>			
Motivation / Insp Ability to shape a direct working r	nd nethod			1	
Motivation / Insp Ability to shape a direct working a according to se	nethod	8 2018	10/8/2018	Junto -	-SAB
Motivation / Insp Ability to shape of direct working of according to se criteria, Ability to	nethod f. define 31 think	8 2018	16/8/2018	alunto -	-SEPS
Motivation / Insp Ability to shape of direct working of according to se criteria, Ability to for oneself, Apply	nethod If. define 31 think oneself			afunto -	-SADS
Motivation / Insp Ability to shape of direct working of according to se criteria, Ability to for oneself, Apply to a task independent	nethod If define 31 think oneself ently 101		16/8/2018 31/8/2018	tunto -	- 2013 2013
Motivation / Insp Ability to shape of direct working of according to se criteria, Ability to	nethod If define 31 think oneself ently 101			Alunto -	-2013

Dean (Academic)

ecture	S.Y. B. Tech- Civil Engine Details to be covered		ate Actual	Signa Faculty	ture HOD
No.	Chapter No. :- 04				
	Motivation techniques:		inint per l	A	
	Motivation techniques	318 18	10/9/18	Think	SP
	based on needs and		ios ha i	ust i	
15.5	field situations.	Cinicii.	Such Seri	N 1944	
	2	ininini 	210.000		
	A A				
	The state of the s	<u>, 41-513</u> 518-51		1444	
		gia invi ni incensi	22 - 14 - 14 - 14 17 - 24 - 14 - 24 - 24 - 24 - 24 - 24 - 24	3.3.1	1
		A shuelly toly			
Dianno	d Hre :-	Actually take			
Planne	Chapter No. :- 05	Actually take		-	
Planne	Chapter No. :- 05				
Planne	Chapter No.:- 05 Interperson skills				-
Plannee	Chapter No. :- 05				-
Planned	Chapter No.:- 05 Interperson skills Development				
Planned	Chapter No.:- 05 Interperson skills Development Positive Relationship,	591 18.00 		Alunt	- Soc
	Chapter No. :- 05 Interperson skills Development Positive Relationship, Positive Attitudes and	10/9/18	21 9118	-	- 493
	Chapter No. :- 05 Interperson skills Development Positive Relationship, Positive Attitudes and Empathies : Comprehending	10/9/18			
Planned	Chapter No. :- 05 Interperson skills Development Positive Relationship, Positive Attitudes and Empathies : Comprehending others' Opinions, points	10/9/18			
	Chapter No. :- 05 Interperson skills Development Positive Relationship, Positive Attitudes and Empathies : Comprehending	10/9/18			
	Chapter No. :- 05 Interperson skills Development Positive Relationship, Positive Attitudes and Empathies : Comprehending others' Opinions, points	10/9/18			- 493
	Chapter No.: 05 Interperson skills Development Positive Relationship, Positive Attitudes and Empathies: Comprehending others' Opinions, points of views, and face	10/9/18			- 499

H.O.D.

Dean (Academic)

cture	S.Y. B. Tech-civil Engine				
No.	Details to be covered	Plan	Date Actual	Signa Faculty	ature HOD
	Chapter No.:- 0.5				
	Handling Situations,		1.1	1 10	and
	Importance of interpersonal skills.	2119118	27/9/18	Blum	-345
	interpersonal skills.			0.	
				-	
nned	Hrs:- O)	Actually take	en Hrs → [0	1	
	Chapter No. :- 06			1	
-					
	Effective computing				
	Effective computing skills.				
	skills.				
	skills. Designing an effective				
	skills.	27/9/18	28/9/180	Aunto	200
-	skills. Designing an effective	27/9118	28/9/180	Junte	200
	skills. Designing an effective Presentation, contents,		28/9/18	June .	
	skills. Designing an effective Presentation, contents, appenrance, themes in presentation, - Tone	27 9118 28 9118	28/9/180	Hunter	202
,	skills. Designing an effective Presentation, contents, appenrance, themes in presentation, - Tone and language in d			Softwale	
	skills. Designing an effective Presentation, contents, appenrance, themes in presentation, Tone and language in a presentation, Role and	28 9 1 18		Stunder	
	skills. Designing an effective Presentation, contents, appenrance, themes in presentation, - Tone and language in a	28 9 1 18		Hunter	

Dean (Academic)

Clas	ss: B.Tech- Dr. TI	HEOI	21	1	4	Π	Ē	N	IC	A(		10	CE						C	SS	D)	
	nch: civil Engi							Su	bje	ect	: 8	30	ft	8	Kil	IS	1	) e)	Jel	op	mei	nt
Roll	0	Lec. No.		2	3	4	5	6	7	8 9	) (	0	11	21	31		51	6	171	8 1	9	28
No.	Name	Date :	5	1317	11	titz	112	318	810	118	0	510	2419	28.0	31.0	0111	3110	0114	4/10	5 110	5110	11/10
1	DI LON	and the second	P	P		P	P	P	P,	A	0	PI	P		A			P	P	P	PI	p
	Patil. A.N.		0	P	p	A	P	P	B	P	P	P	A		-	PF		P	p	B	PI	p
	Vaskar. O.P.		A	A	p	P	P	D	-	-		· · ·	1	-	p	p	A	P	A	P	P	0
	Patil . S.S		0	D	A	0	p	P	P	-	-	-	-	-		P	A	P	P	P	P	ρ
4		Lun	n	r D	0	D	A	-	D	-	p	AI	0	P	P	A F	5	p	P	ρ	A	P
5	ProtoP.A. ma	gaum.	P	P	p	n	0	p	D	0	D	D	p	Ø	D	<u>/ "</u>	0	A	P	P	ρ	A
-	Mali. D. H.		r	P	P	D	A	D	0	D	A	ρ	PI	2	Đ	P	D	P	0	D	p	P
9	Patil . A.S		5	T	P	P	TO	5	D	0	1	P	A	P	0		P	P	P	A	0	D
	mullani.A.A		P	$\frac{n}{0}$	P	1	r o	7		P	D	b	p		0	b	0	P	p	D	P	A
11	Patil. T. B		P	K	r	P	D	1	17	P	0	0	0	0	r O	0	0	0	0	P	A	0
12	Kokape .S. P		P	P	H	P	P	F	5	7	n	0	r	r	P	7	r 0	D	P	0	0	F
13	Patil.V.P		P	A	P	P	H	P	P	R	P	PI	2	A	P	r N	P	r n	0	P	P	P
14	Yaday . Y.s		P	P	P	P	ħ	P	P	P	P		B	P	P		2	H	P	1	P	r
15	Ashwarthan	v.	A	Y	P	P	P	h	P	P	H	P	P	P	P	4	r	P	P	p	P	1
16	Patil.M.V.		P	P	A	P	P	P	P	P	P	A	1	P	P	M	P	P	P	P	P	P
17	Bhujradkar.s	5.K	P	P	A	P	Ð	P	P	P	P	P	P	P	P	H	P	P	H	P	P	A
	Bhasale . S. F		A	P	P	P	P	P	Ð	P	P	P	P	P	P	P	P	A	P	P	P	P
	Patil. R. R		P	A	P	A	P	P	P	P	P	P	P	P	A	P	P	ρ	ρ	P	P	A
	More . R.S		P	P	A	P	P	P	P	F	P	A	P	P	P	P	A	P	P	A	P	P
	Sbaikb N.N		A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	ρ
	Totgar. R.C.		P	P	A	P	P	P	P	P	Ð	P	P	P	A	P	P	P	P	P	P	A
	Shinde.s.K		A	P	P	P	A	P	A	P	P	P	P	Ð	P	P	P	P	P	A	P	P
	Birgdar. M. A	1	A	P	P	P	P	P	P	Ð	P	P	P	P	P	A	P	P	P	P	A	P
	Patil R.C		P	A	P	P	A	P	P	A	P	P	P	P	Ð	P	P	P	P	P	P	A
	GHodke . O. R		p	P	À	P	P	P	A	P	P	B	P	P	P	P	P	P	A	P	P	P
	Mulla.S.A		A	A	P	P	P	A	P	p	p	P	Ð	P	P	P	P	P	P	A	P	P
			D	D	D	D	A	P	P	P	P	P	R	P	P	P	A	P	P	P	P	P
	Patil Y.A		D	D	P	A	D	Þ	D	A	P	D	P	A	P	P	P	ρ	A	P	ρ	F
	Patil·Y·S		C	D	D	A	P	p	P	P	À	ρ	P	P	P	P	P	P	A	ρ	P	P
-	shekh.J.S		0	G	D	0	A	P	10	p	P	P	A	P	P	P	D	P	P	P	P	P
31			P	0	F	P	0	0	A	0		P	P	P	A	P	P	P	P	P	P	1
3	Magdum A.F		P	T	1	T	r	r	P	T	r		r	F	n	r	-	F	1	V	1	-
-	(Indicate Chapter No.)	Topic No.			1					_						L	L	1	1	1		1

Faculty (A.B. Koleker)

H.O.D. 492

	ss: B. Tech-In1 T		R	Y	P	11	I												9	-		
Bra	nch : civil Engine		_	S	E	)	_	S	ub	je	ct :	S	sof	+	SI	411	S	D	eve	elo.	<i>fm</i>	n
Roll No.	Name	Lec. No.	1	2	3	-	-	6	7	8	9	10	11	12	213	3 12	1-	5 10	\$ (7	- 18	19	20
NO.		Date :	(9	1312	2012	the	118	310	10)8	318	10/9	112	Sitz	28/	31.)9	1/10	3110	6114	Stic	5/10	11/10	21/11
34	Jadbav. v.B.	*	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	Ingawale . R.	R.	A	P	P	P	P	P	1.7	P	P	P	P	P	P	P	P	P	Ð	P	P	P
	Fliwale . s.s.	PE	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P
37	sankapal. R. F		P	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	A
	Mestry. O.K.		P	P	P	P	P	A	P	P	P	P	A	P	P	P	A	P	P	P	A	P
	Kamble P.P.	9.4	P	P	P	P	P	P	A	P	9	P	P	P	P	P	P	P	P	P	P	A
	kamble.G.k.		P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A
	Jagatap.s.s.	Ŧ.	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	A
e4	Kamble . O. D.	S	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P
	Wadam. V.S.	1.19.14	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P
	More A.M		A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P
	Kumbbar. S.N	170	P	P	A	P	P	P	P	P	P	P	P	A	P	P	R	P	P	P	P	P
. 1	Lakane. C.S		P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	A
	Kakade . M.M	19	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P
	Desai · P.T	14	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
	Patil·s.s.	a a	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
	Padaval . P.Y	114	P	P	P	P	P	ρ	A	P	P	P	P	P	A	ß	A	A		P	P	p
	Patil, V. A		P	P	P	P	P	A	P			P	P	P	P	ρ	P	P	P	P	P	ρ
	Pawar.s.B.		P	P	P	P	P	A	P	P	P	P	P	P	P	P	A	P	P	p	P	p
5	Ransing . P.U.		P	P	P	P	P	P	p	P.	P	A	P	P	P	P	A	P	P	P	P	ρ
	wandre s.e.	1. 14 . 15	P	P	P	P	P	P	P	P	A	8	P	P	P	P	P	P	P	æ	$\Lambda$	P
	Powar . V.J		P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
	Kadam. V.P	1	P	p	P	P	P	P	P	P	P	P	P	P	P	P	p	P	P	A	9	p
	Khot. A.S	1.1	P	P	P	P	P	P	P	P	P	P	P	0	A	P	P	P	P	8	0	P
6	Dhale . G. B		p	P	P	P	P	P	p	8	A	P	P	P	P	P	Å	À	D	8	8	0
	Khand . O. K		p	P	P	ρ	P	P	ρ	8	P	P	P	P	P	A	P	P	P	P	9	P
	Warpe P.A	10.1	P	P	P	P	P	P	A	p	P	A	P	P	P	P	A	8	P	P	P	A
	Patil. M.B	1.00	P	P	P	P	P	ρ	P	x	P	p	P	P	P	P	P	P	p	8	A	P
	Belgundkor, K	N	ρ	P	P	P	P	P	P	p	P	P	P	P	P	P	P	P	P	P	A	P
	Kamble, A.P.	5 8	P	P	P	P	P	ρ	P	A	P	P	À	P	P	P	P	P	p	0	A	P
		pic No.)	-	-	-	-		-	-		-+				-	-		-	-	4	11	-

Faculty (A B. Koleker)

-405 H.O.D.

493

# Class : S. J. B. Tech THEORY ATTENDANCE

(SSD)

Branch: Civil Engineering Subject: Soft Skills Development

			)					0002400								_		P				
Roll	Name	Lec. No.	-	2	3	4	5	6	7	8	9	10	η	12	13	14	15	16	17	-	19	a
No.	Hume	Date :	612	13 J J	2012	12	t (1 8	3 18	1018	3118	1018	6112	ato	2813	31/9	1110	3/10	4/10	5110	0115	1110	1110
66	Patil . s.s	4 %	P	P	P	P	P	P	P			P	P	P	P	P	A	P	P	P	P	P
	chavan. M.G		P	P	P	A	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P
	Bachche . Y.F		P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	A	P	P	P
	Jadbar . V.Y		P	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P
	Tekes.M.		P	P	P	P	P	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P
	charan. V.N	100.2	P	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	f
	Shirke N.S	0.0	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	f
	Khaire P.D.	1 A.	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	F
1000	Patil. P.P		P	P	P	P	P	A	P	P	P	A	P	ρ	P	P	P	P	A	P	ρ	P
	Sawant . N.	V	A	P	A	P	P	P	P	P	A	ρ	P	P	P	P	P	A	P	P	P	P
	Mobite P.B		P	P	A	P	P	P	p	P	P	A	P	P	P	P	P	P	Æ	8	P	P
	Jabbar.s.M		P	P	P	P	A	P	P		P		P	P	P	P	P	P	P	P	A	F
	Nale A.A	a 14 9	P	P	P	P	P	ρ	P	ρ	A	P	P	P	P	P	P	P	A	P	A	P
81	Mensagare s		P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	F
82	Jugdar. v. D.		P	P	P	P	P	P	P	P	P	P	P	P	P	p	A	P	P	P	F)	P
84	kamble, A.D	- A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	F
	khandekar.		P	A	P	P	9	P	P	A	P	P	P.	P	P.	P	P	P	P	Я	ρ	P
		999	2		91	9	9	9	3		1							I.	ł.		1	t
	1	100	0.1	3	1	0	q	9	9	1	3	1		1	9	1	7	98	4	E.		t
		9 9 9	9	9	2	1	1	9	17	0	10	10	10		1	1	2	97	9	1	9	T
		100	7	1					Ĩ													t
	1		1		٩.	-												Ę.	4	-		T
			17										1						1		-	T
									1				15									T
							1		1				τĩ		ř.	1	1	1		3	14	T
		1.3				1		1		19	1		11				di.					T
		59.9	0	9	9	9	9				1				1	h.,	1	1	61	9		T
		1 2 3	5	2	9	0	2	1							1			1	T		1	t
$\sim$		54 C 1	3	2		-	1	-5	1			1		11	1	1	0	9	1	1	1	T
													1	1	1	1	91	9				t
	(Indicate Chapter No./	Tonic No.)												1	0							t

(A.B. Kolelvor) aculty



### Soft Skills & Personality Development

Subject : Soft Skills & Personality Development. Month/Year : January 2019. Staff : Mr. Suraj Shinde. Department : Computer Science & Engineering. Sem/year : IV/SE

The new syllabus of DBATU has introduced a subject called "Soft Skills & Personality Development" for Second year (Computer Science) Engineering. The course is for a complete semester and Professor Suraj Shinde handled the subject. A total of 53 students were in the class and has been been benefited with multiple soft skills such as self management, self strength etc.

Co-ordinator



Scanned with Camscan

### BTCOE405(C) Soft Skills and Persnolity Development (Elective-II) This course preferably offered as a SWAYAM course

#### UNIT I

#### Self Management:

Self Management, Self Evaluation, Self discipline, Self criticism, Recognition of one's own limits and deficiencies, dependency, etc.

Self Awareness, Self Management, Identifying one's strengths and weaknesses, Planning & Goal setting, Managing self-emotions, ego, pride,- Leadership & Team Dynamics

#### UNIT II

#### **Time Management Techniques**

Practice by game playing and other learning strategies to achieve the set targets Time Management Concept, Attendance, Discipline & Punctuality, Acting in time, Quality /Productive time. UNIT III

#### Motivation/Inspiration

Ability to shape and direct working methods according to self-defined criteria, Ability to think for oneself, Apply oneself to a task independently with self-motivation,

Motivation techniques : Motivation techniques based on needs and field situations

#### Unit IV

#### Interpersonal Skills Development

Positive Relationship, Positive Attitudes, Empathies: comprehending others' opinions, points of views, and face them with understanding, Mutuality, Trust, Emotional Bonding, Handling Situations (Interview), Importance of interpersonal skills

Unit V

#### **Effective Computing Skills**

Designing an effective Presentation: Contents, appearance, themes in a presentation, Tone and Language in a presentation, Role and Importance of different tools for effective presentation

#### **Reference** books:

- 1. Mitra, Barun, "Personality Development and Soft Skills", Oxford University Press, 2016.
- Ramesh, Gopalswamy, "The Ace of Soft Skills: Attitude, Communication and Etiquette for Success", Pearson Education, 2013.
- 3. Covey, Stephen R., "Seven Habits of Highly Effective People: Powerful Lessons in Personal Change"
- 4. Rosenberg Marshall B., "Nonviolent Communication: A Language of Life".

	Class: SY. B.T Branch: Compri	THEOR	Y	AT	ΤE	NE	)A	NC	E			~			1	-	1																					
E	Class: SY. B.T Branch: Compri	the Scien	18 (e	-/1	Ś	ubje	ect s	Sot	27	KII	\$	120	Br	ality		G	Je.	5.0	AD	eme	+	TI	HE	EO	R	Y	AT	T	EN	D,	AN	NC	E		•			
	Roll Name	Lec. No. )	2	2 7	56	2	· L L	1			1.2		1 %	מ ייווי	1	R	30		T	m	ery.	٠,												Total .	2			
1	No. Name	Date :	ma	5 31	31 Hz	6	7 8	13 14	1)12	10 21	m	22	18 4	6 -		Rol	1 2.1	22	23	2425			T	Π	T	T	T	П	T		П	T	П		T	Att.%	Test	Ave.
laroot	1 ADSULE AKASH RAMESH	- P	P	P-	PP	P	PP		ŀ	PP	P	P		P	P	No	.8	15	14	15 20		1	T			+	+	+	+	+	$\vdash$	+	+	+	+-	/141, /5	iest	Ave.
and the second se		P	8 1	, .	. 1	PI	PP	. 1	P	· [*	P	P	o p	P			1.	P	P	PP					1	+	+	+	+	+	+	+	+	+	+	-	+	-
	2 AMBEKAR AMOL PRAKASH	P	10	P	·P	. [	PP	· P	P	ρ.	•	P	p.	1. P			P	P	P	·P				Ħ		+	+	H	+		+	-	+	+	+	-	+	-
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 APATE CHAITANYA	P	-	00	pp	p.	•	• •	el	2.	P	P	P	p.		12.62	1.	P	P	PP			T			+	+	H	+	+	$\vdash$	-	+	+	+	+	+	-
-	4 CHAVAN NEEL PRATAP	0	<del>   </del>	ρ.		PI	PP	. 0	P	1	P	19	, .			-	P		P	PP			+	Ħ	-	-	+	+	+	+	$\vdash$	+-	+	+	+	-	+	-
35005			1.1	0.		P	PP	PP	P	PP	P		1.	PP		-	P	P		PP		+	+	H	+	+	+	+	+	+	+	-	H	+	+	-	+	-
-	CHOUGULE SOURABH AMA		. 0	0	00		P	PO	P		PY	2 6		1.6		10.1	Í.	P	P	P	H		1	+	+	+	+	+	+	+		-	++	+		+	+	-
35007			PP		00	P	P		P	PPI	i	ť		10	- F	11	1.	+ · +	0	. P	H		+	H	+	+	+	$\vdash$	+				++	+	+	+	+	-
	DHANAWADE SHIVANI MAR		r r	0	TT A	0	00	. 0	P	00	P	PA	10	6		120	1.		P	PP	$\vdash$	-	-	H	+	+	+	+	+	+	-	+	+	+			+	-
	GAIKWAD ROHIT MAHADEV		ľ	1	00	0	2		<u> </u>	0 P	÷	0	1	0		-	P	0	1	00	$\vdash$	-	-	-	+	+	+		+	+	-	+	+	+	+		+	-
1	IADHAV PATIL PRANJAL PR			1	I I	/ 1		p.	1-1	0		2	÷	1			P	0	0	1	+	-		+	-	1	+		+		-	+	$\left  \right $	+	+	-	+	-
	JADHAV RUTUJA ANANDAR.	10 <u> </u>	PP	P	rr	•	1	-	01		2	p		4		-	0	e	+	PP	+	-	-	$\vdash$	+	-	+		-	$\left\{ + \right\}$	+	+	+	+	+	$\vdash$	-	-
35012	JAGATAP OMKAR NILESH	ſ	1.	9	· /	<u> </u>	IP 1	• •	I' II	P	P		P	r r			ľ	Ľ	+	PP	$\left  \right $	+		$\vdash$	+	+	+		+	1-	-	+	+	+-	+	-	+	-
35013	KAMBLE MUKUL RAMESH	1-	PP	r.	PP		14	r.			•	P [1	P	Po	- H	-	-		P	P	$\vdash$	+		-	+	+	$\vdash$	$\vdash$	-	+	+	+	+	+	-		+	-
35014	KHADE GANESH PRALHAD	. 1	11	P	• •	1 1	1.	· P	1.	P	-	P	1	- 1			0	r		r	-	+	-	-	+	+	+		+	++	+	+	$\square$	+	+	-	+	-
35015	KHOT AKSHATA NAGNATH	1	P	P		PP		PP	P.	P	P	1	P	P			r	-	P (	P	-	-	-	-	+	+			+	+	-	ł	$\square$	+	$\square$	-	+	-
35016	KORADE TUSHAR RAVINDRA	•	•	1	9.	- 12	·	· P	• •	•	P	PF	2 -				L	-	1	1	-	-		_	+		H		+	11	-	+	$\square$	+	$\square$	-	-	-
35017	MAJGAONKAR SWAPNALI PI	AKASH		P	1.	P .	P	P1.	PP	ŀ	P	pp	P	• •			÷		_	P	-	_		_	+	+	$\square$		-	11	+	+	++	+	$\square$	_	-	_
35018	MANE TEJAL APPASO	P	• •	P	P -	• •	•	18	• -	·	PP	? .	-	PP	14		4	ľ	P	1	-	-	-	-	+	+			1	++	+	+	$\square$	_	$\square$	_	-	_
35019	MASKAR KAJAL RAMESH	1		P	pi	PI	P	PP	· [-		•	A1	P	PP			·		*			+			_	1			+	$\square$	4	+	$\square$	+	$\downarrow$	_	-	_
35020	MENDGULE SNEHAL SANJAY	P	CP		PP	pp	P	P .	PP	T	PI	0.	P	·p	1	the second	P	r	P	r ·		-			-	_			_	$\downarrow$	-	+	$\square$	_	$\square$	_	$\rightarrow$	_
35021	MENGANE VISHAL SHIVAJI	· P	1.	C	pp	P	PP	P.		P		P	P	1-		1	P	r	PP	·					-	_			_	$\square$	-	$\perp$	$\square$		$\square$	_	-	_
	MORE SUREKHA DATTARAY		rp	1.1	00	01	pp		p.	P	p.		1.	rp	11		P	Pf	2 1	' ·		_				1					_	$\perp$	$\square$	$\perp$	$\square$	_	+	_
	NAIK RUTUJA SARJERAO	10	PP	PPI	0 n	0 -	PI	2	PI	pp			p	1.	-	-	Ľ	P	11	-								-		$\square$						_	-	_
_	NIKAM GAURAV PRADEEP		pl.	11	Pp	pp	ľ.ľ.		pp	0	pl.	T.	P	pr		-	P	P	• 1	P										$\square$			$\square$		$\square$			_
	OTAVAKAR HARSHADA HEM		pp	1	p .	1	1010	P	11		PO		1.	.1		1	•																$\square$	_	$\square$	_	_	_
	PATIL AKASH PANDURANG	ie	P .	Tet	1.1		01	50	. 10	_	p-	P	P	. 0		The second	P	C	PI	P										$\square$	1		$\square$	$\perp$				
_	PATIL DIPALI SUDHAKAR		10	P	00	00	6	P	vh.	00	20	1.	Ľ	. 0		Part of the	P		· 1	PP													$\square$					
	PATIL DNYANESHAWRI RAJA	RAM	p ·	0	0	. 0		1. 1	PP	l f	p .	P	0	1.		1	C	0	01	) •																	-	_
	PATIL MAHESH BAYAJI			0		0 ·	01	0.	0	1	1	1	0	00	Γ	100	,	P	PP	_					T												-	
	ATIL PARIKSHIT SUNIL		0	P P	11	1	à	0	r ·	. *	-	1	0	PP	1	1		-		A.P		T			T	I												_
T	(Indicate Chapter No./	Tonia Na V	ľ	-	+1	1	1.	P			1.	P	P	4		-	P	1	p	·P			Π		T	1					-							
	Pacuity				11	-				H	ET D.	_,			E					· 472					1	Γ								Dear	n (A		197 emi	 c)

ocanneu with camocal

Dean (Academic)

Branch: Computer SC	ier	10	e		-		Jec.		1.	12	11	14	d	1/10	1	T	m	00	Ť	G	1	1	٥	-	4			T	A		IE	N	D	AN	C	E					
Class: SY B. Tether Branch: Computer SC Roll Name Lec. No.	o.	2	3	4	51	17	8	91	3 10	11	2		13	1	111	11	5	100	hy	X	re	ve	laj	zen	7	•										Тс	otal	-			
No. Name Date :		5 74	ns	38	314	6	7	0	>1.	_	_	1	-	4	TY.	4	2	Ro	1 9	122	3	24	25					T	Π	Т	1	Г	Π	Т	T	П	Т	Г	Att %	Test	Av
5031 PATIL PRIYANKA SUBHASH	1	P	C		P	E	·	e l	<u>'</u>	P	·	P	-1'	1	·	·	P	No	. 8	10	14	15	20						$\square$	+		+	t t	+	$\uparrow$	H	+	1		1	-
5032 PATIL SAVITA SANJAY	T	P	P	P	P	P	P	•	P	P	. /	P	-	rr	-	p	1	T	P	P		P	9						H	+	+			+	+	H	+	+		$\vdash$	+
033 PATIL SNEHAL MOHANRAO	T	1.	P	ſ	1		P		·	·		1	44	ŋ .		P	P	-	,	P	P	P	-						H	+	$\top$	+		+	+	H	+	+		$\vdash$	1
034 PATIL SNEHAL SURESH	T	o p	÷	P	PP	·	· 1	01	P	-	P	P		rli	PP	P	ħ	-	P	-	P	-	9			1			H	+	+	$\vdash$	H	+	+	H	+	+		F	t
035 PATIL SUCHETA SAMPAT	1	-	P		P	P	•	PP	1	19	PI	p		PS	P	p	5		P	•	P	P	2				+	1	H	+	+	+		+	+	H	+-	+	-	⊢	+
036 PATIL SUPRIYA SURESH	P	10	P		p.	1	P	P	de	r	. 1	P	P	•	1	4.	F		1	P	1	•	P				+	+	$\vdash$	+	+	+	+	+	+	H	+	+	-	$\vdash$	+
037 PATIL SURESH VASANT	p	P	P	P	• •	-	r	PF	1.	·	•	1	0	. 1	1 -	0	10		P		P	r		T	П		+	+	$\left  + \right $	+	+	$\vdash$	+	+	+	$\vdash$	+	+		$\vdash$	+
038 PATIL YOGITA YASHWANT	T.	1		rli	2.	P	P.	1.	P	P	P	CI	17	P		ŀ	15	-	11	P	P			+		+	+	-	+	+	+	+	1	+	+	$\vdash$	+	+		-	+
39 PEERZADE AASIYA GAIBIBABA	-		pl	01	0.	C	p.	1	21	r	r	P.	1	P		1.	6	1	Ţ.				r	+		+	1		1	+	+	+	-1	+	+	$\vdash$		+		$\vdash$	+
40 POWAR NAYAN MAHESH	1		P	PF	2 -			· P		P	6	PI	p	p		0	-	-	18	e	P	_	p	+		+	-		+	+	+		1	+	+	$\vdash$	+	+		+-	+
41 RAINAK ONKAR PRAKASH	ť.		P	PP	10	0	P		P	e		r I-	17	T	1.	1.	-		18		÷	•	1	+		+	-		$\vdash$	+	+	+	1-1	+	+	H	+	+	+	+	╀
42 RHAYKAR DHANASHRI SANJAY	1	P	p		10	D		. •	1	P	P	· 1.	1.	P	t.		-	1.2.0	P	0	P	•	. 1	+		+	+	H		+	+	1		+	+	+	+	+-	-	+	+-
43 SALAVI TUSHAR TANAJI	r		÷,	+	P	0	- 17	P	, (					1.	-	0	H				P	0	0	+		+	+	+	-	+	+	+	1	+	+	H	+	+	-	+	+
44 SALOKHE SOURABH SANJAY	10	0		. ,	, 0	1	00	r	10	P		1	7.	-	-	1º	4	-		f	P	1 1	P			+	+	+	$\vdash$	+	+	╂	1	+	+	H	+	+	-	⊢	+
45 SANKPAL KARAN NIWAS	10	1	+	pr	1	1	11	o p	1.	1.	/	0	1.	+	0	0	4		P	P		_	p			+	+	H	$\vdash$	+	+	+	H	+	+	$\vdash$	+	+	+	+	+
46 SAWANT AISHWARYA SHIVAJI	P	-	0	<u>//</u>	+·	H	11	20	1.	0	4	<u>.</u>	1	10	r	ľ-	L		1	P	- 1	-	p			-	+	+	+	+	+	⊢	$\vdash$	+	+	$\vdash$	+	+	-	┢	+
47 SHEVALE SHUBHAM JOTIRAM	to	p	rit		·	-	01	2	+	1	+		1	r	P	•	-	- 100	0	P		P	-			+	+	H	$\vdash$	+	+	+	-	+	+	$\vdash$	+	+	-	⊢	+
48 SHEVALE VIDYA ANIL	ų,	r	4				11		1f	Y	- 1	4	-	P	r				P	-	0	0	-	+	1		+	$\vdash$		+	+	+		+	+	$\square$	+	+		+	+
	1	e l	1	· ·	P	8	•	P	ſ	r	`		+	-	P	·	L		P	P	1	p .	-	+	H	+	+	-	$\vdash$	+	+	-		+	+	$\square$	+	1		1	+
49 SURYAWANSHI KAUSTUBH VASANTRAO	12	P	pj.	ŀ	p	•	•	11	`	·	· ()	P P		1	P	•	p		1	C A	D		-	-	$\vdash$	+	+				-	-	$\square$	+		$\square$	+	+		1	$\perp$
50 SURYWANSHI VIJAY GOWARDHAN		-	·	ſ	P	P	P		Y	P	01	P		P	ŀ	•			1	P	1.1	P	-	-		+	+	-		-	-		$\square$	+		$\square$	$\perp$	1			
1 THOMBARE KETAKI SURESH	1			P	•	P	11	P	1.	•		·   ·	P	P	P	P	P		P	(°	1°	0 0	-	+	$\square$	+	+	$\square$	$\square$	_	-	-		$\perp$		$\square$					
52 THORAT KIRAN RAJENDRA		PI	0	11	-		p p	P	P		- 1	2 1	-	-		P	r		P	6	ľ	"		+		-	-			_								1			
3 PUJARI PARASHARAM ANNAPPA	Pl		P	P	p	r1	0.	-	-	P	P	-11	P	-	P	p			P		4	1	+			_				-			$\square$							Î	
		1		Γ		1		T			T	Τ	T	T	Π				P	P	•	- 1	2																		
			T	T	П	1	1	T	П		T		1					-			$\downarrow$	$\perp$									_										
			T	1	П			1		+	t	1	t		H				-	-	-	Ч.,	1																		
			+	$\mathbf{T}$	H	+	+	$\mathbf{T}$		+	t	+-	t			1	-1	-	-	-																	Т				T
	1	t	1	T	H	+	+			+	+	+	$\vdash$			-	-	1	-	-		-															T			Γ	T
	+	+	1		-	+	+	H	+	+	+	+	$\vdash$	-	H	+	-	-	-													T					T	T			T
	+	+	1	$\vdash$	-	+	┢	H	+	+	+	-	-	H	+	+	-1	-	-		1		T												T	$\square$	T	T		T	T
(Indicate Chapter No./Topic No.)	+	+	-	H	+	+	-	H	-	-	+	-		$\square$		-	-1	-	-													T		T	T	$\square$	+	+		$\top$	1
	-	-	1		_		1					1	L					All a	-				1				T				-		$\square$	-	+	H	-	T	1	t	+

эсаппеа with сатъса́г

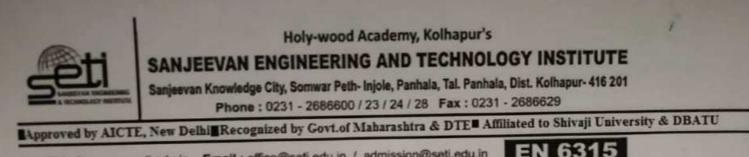
5.1.2 Number of capability enhancement and development schemes such as Soft skill development, Remedial coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counseling and Mentoring etc.,

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE Holy-wood Academy, Kolhapur's Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201. Prione: 02325 - 235241, 235453 Pax: 02325 - 235241 Mobile: 3545451990, 3546953531 Website: www.setizedu.in Email: principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com Phone: 02328 - 235241, 235493 Approved By AICTE - New Delhi 
 Recognized by Govt. of Maharashtra & DTE 
 Attiliated to Shivaji University, Kolhapur DEPARTMENT OF ELECTRICAL ENGINEERING Date: 12/03/2019 NOTICE All the students of Final year (BE) are hereby informed that the "Placement linked Skill Development Training Program" is organised on 15th of March 2019 by Training and Placement Officer (Prof. S.N.Shinde). The program is for bringing the awareness about placement to the students. Kindly attend all the sessions as it is very beneficial. Attendance is mandatory... TIE OR H.O.D TPO ordinator (Asst.Prof:S.N.Shinde) (Asst.Prof:P.P.Kulkarni) (Asst.Prof:Deepa.M.K)

#### Soft skill

	Websile : www.set.edu.e. Emst. provident	annala, Tal. Panhala, Dial. Kohapur 4 2019 - Jaluar Monte I 0645451048. 0641 Nation - office Dath of university of a & DTE - Affinited to Shivah University of
ROLL	STUDENT NAME	SESSION(11:30-1:30)
NO.	PATRE NILESH ANANDA	P.N. Lash
2	PAUNDKAR RAHUL RAMADAS	QR.C.
3	POWAR ROSHAN SARDAR	127 Saedas
4	TELI DNYANESHWAR BHIKAJI	3 DRbs
5	TONAPE ROSHAN BHIMRAO	
6	KAMBLE SIDDHARTH RANGRAO	
7	MANTUR GOURI MALLIKARJUN	
8	PATIL RAIVARDIIAN BALASO	
. 9	SHAHAPURE SURAJ ARJUN	SSA2ms2
53	FARAKATE MAYURI MARUTI	No-
10	MEVEKARI PRADNYA PRAKASH	
11	POWALKAR UTKARSHA BABASO	•
12	GAIKWAD DARSHAN ARAVIND	
1.3	GAWADE NITIN KRISHNA	
14	JADHAV AKSHAY SAMBHAJI	Jadhen A.S
15	NAIK VAUNATH BHAGAVAN	
16	DESALDHIRAJ SHAHAJI,	2.5. Allow
17	DESALMANASI RAJENDRA	
1.8	JADHAV AVDHUT JAGANNATH	
19	GAT SOURABH RAJU	S. R. Court
20	JATRATE MAYUR DILIP	
21	ABHRE SUNIL ASHOK	
22	DESAI SHUBHAM SANJAY	Alte

125	METAL REVATIRAVINDIA .	NAS-
76	ARD ARMA URI MARL TI	1.14
-	TITAG PI WIAL DINESH	May are M. R
27	MC III' E LIVYANEE   HIMRAO	DB Chatage
6	THINKAO	mente
37	TH SI BIYA HANN ANT	Delib
24	HOSALE PAVAN BAJE AO	parries
30	KADAM RUSHIKESH MOHAN	Paulants
31	MARATHE OMKAR JAYANT	
32	PATIL SUSHANT SHAMRAO	Suchard C.P.
33	PATIL TEJASH MAHENDRA	Tank
34	CHAVAN NIHAR NITIN	Visto al
35	PARIT VISHAL MARUTI	
36	SALUNKHE VAIBHAV NAONATH	
37	SUTAR AKSHAY DHANAJI	Dhouse.
38	AWATE AVINASH MARUTI	Deservers
39	JADHAV AKSHAY RAJENDRA	Tangaran
40	KALSANNAWAR ONKAR K.	Onkoiseigas
41	SAJANE VISHWAJIT MARUTI	1
42	SHINDE SHUBHAM SUNIL	LA
43	DAVARI VINAYAK R.	2 DAR
44	DESHMUKH GAJRAJ MANSING	
4.5	MAGDUM SHRINATH SHIVAJI	1
46	SUTAR OMKAR GANESH	Beach
47	JADHAV SANKET TUKARAM	750
48	TIWARI KRISHNA ANANDKISHOR .	000
49	BUGADE VAIBHAV BALASAHEB	Defree
52	BUVA VISHAL KRISHNAT	
50	WADAR DASHARATH BALU	
51	TAMBITALE SHUBHAM OMPRAKASH	queberen
54	RANDIVE PRATHAMESH AJIT	CN SE
55	WAGHE SURAJ BALASAHEB DESAI CHETAN	- hope



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

# NOTICE

Date: 01/08/2018

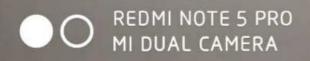
All Students and Faculty member of B.Tech -First year Engineering are hereby informed that, our department has organized a "SHORT TERM COURSE OF ENGLISH LANGUAGE LABORATORY-2018" during 12st August 2018 to 15th APRIL 2019. The following would be the Everyday schedule for the Short term Course-

SR.No	Date	Time	Venue
Junto	12/08/2018	9:15 To 11:15am	English Communication Skills & Language
01	upto 15/04/2019	11:30 to 1.30pm	Laboratory –(Room- A205)
		2:15 to 4:15pm	

Head

Department of Basic Sciences and Humsanities,

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





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 Shivaji University & DBATU

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

### DEPARTMENT OF BASIC SCIENCES AND HUMANITIES

### ENGLISH LANGUAGE LABORATORY-2018-19

Syllabus of the Course: (Approximately 16 PR sessions)

1. Introduction to Phonemic symbols (04 hrs).

2. Articulation of sounds in English with proper manner (02 hrs).

3. Practice and exercises on articulation of sounds (02 hrs).

4. Read Pronunciations/transcriptions from the dictionary (02hr).

5. Practice and exercises on pronunciations of words (02 hrs).

6. Introduction to stress and intonation (02 hrs).

7. How to introduce yourself (04 hrs).

8. Group discussion (04 hrs).

9. Participating in a debate (04 hrs).

10. Presentation techniques (04 hrs).

11. Interview techniques (02 hrs).

**Course** Goordinator

Deal	cutation	out	12time	319	Pic	Student Name	Jch-F	Ba
RAIDA	Blan	Thme	Blan	Alme	p10.	OLYUNCI	Roll	R
	shue.	4:15	shue	2115	01	shreya synil Hulle.	NO	10.
	Geil.	4.15	Gril.	2.15	02	Shivani Gama Patil.	101:	_
	Shintre	2:15	Shinte	2:15	03	Swapnaja Anil Shindre	102	-
	Zyadav	4:15	Syadar	2:15	04	Swati Anil Yuday	104	
	D-B-Dwi		D.B.Duli	2:15	05	Deurgi Bharat Dalvi	1.05	
一法	ess.	4:15	Est:	2:15	06	Rahul Vilos Geoilkwood	106	
22	Segura.		Sejenderal-	2:15	. 07	Jambhale Aniket Krishna	107	-
	SRPUT	-4:15	3.R.Path	2:15	08	Sandesh Rumesh Patik	113	
「相	Bligs	4:15	BLAC	2:15	09	Rohan Bajiras Verpe	7 4 m	3
	Sili	4.15	Satil.	2.15	10	Pranav Satej Patil	115	0
25	P.	4.15	æ.	2.15	4	Dhiraj Dhondiram Kymbhar	109	1
	ChiH5P	4:15	Chitip	2:15	12	Kshitij Krishnat Powar	114	2
	shit	4:15	shiet	2:15	13	1	116 : 5	3
	-	4:15	mant	2:15	14	Mohamad. A. Manez	110	4
1				MARINE	1-44	NODURACE IN LINE	1	5
			1 1 1 L	1 LONG	6 M	- Marketterstell	1.4	
1	1 11	Ter in	Laure Sk	1.02	1	Service Room	1	
	A. State		会に出き	19914-	、該方			

12.00 AON

Scanned by CamScanner

503 Scanned by CamScanner

	Batch	-A2	કાર્ણ	is Lap	(CSL		- 21 /08	818 1. ri
SR	10	F. Student glame	Pic	30	Intime	out	ourstre	Renado
210	-		710.	lime	alto	Time	3)80	101
1	12-6	Rupesh Anil Matavandkar	01	2:13	Ram	4:15	Rap	1
2	125		02	2:15	Teles	4:15	Aleha	5
3	122		03	2:15	hon	4:15	Ser	E
4	129	the state of the state of the state	04	2:15	Fail	4:15	Fax1	
5	121	Andeep Sosjerio Dange	. 05	2:15		4:15	Perp	2
5	120	1	06	.2:15		4:15	Alterule	1-1-2
	127	Ajay Bulasaheb Pati)	07	2:15	Asted	4:15	AzPetil	1
	128	PEatik Sazdaz Potil	og	2:15	Gooty.	4:15	Satin.	
	119	Waghmare Darshani J.	69	3:05	the state of the s	-4:15	Twagh	- Sc.
	118	fatil Sncha Suresh	10	3:05	fatil	4:15	Butil.	
-	117	Kadam Patil Pratiksha Anandrag	A D		Rhadamp		Readar	
		A Constant of the second	al sugar	A second		a shink	41 44.1	alation
	(1 - 1)	State States		4.33清	10. 10		1.34	- States
	1	the light of the	1 941		2. 24 14	1. 1.A.	14.6	

hunder

Scanned by CamScanner

504 Scanned by CamScanner War 1001 E.

28/08/26K 4: 5L)

communication skills	Laus	C
----------------------	------	---

Ratch - A3

	Barren	- 113	Table Street	Constant of the	the state of the	1.0.0	-	-
Sik	RAU	1. Student Mame	P.C	30	3ndlme	Dut	alt the	Perma
210.	NO.	and the second second	210.	Time	31sn	Alme	Sign	.
135	135	_Rutuja_shivaji_yadav_	٥	2115	Bades	4:15	Sader	11
25		Ashwini Anil Lambe.	2	2:15	Mamp	4:15	Daude	-
3)	134	Shreya Sitaram Shinde	3	2:15	Showly.	4:15	Shreep.	<u></u>
4)	143	Ganesh Sarjergo Patil	4	2:15	Batil.	4:15	Boti!	ä
5]	136 ::	Yogendra Laxmon Binje	5	2:15	-Bigie,	4:15	Bigs	
6]	147	Manos Marsuti Yadau	6	2:15	Hatt.	4:15		1.1
7>	149	Saquib Shoukat Madar	7	2:15	Frades,	4:15	Fraday	
8]	140	Rohan Tanaji Konde	8	2.15	havely	4:15	fanaly	
4	139	Nilesh Bhimran kadam	9	2:05	N.B.K.			
10)	150	Yogieci) Sunil Pavang	. 10	2:15	- y824	4:15		-
112	138	AKCISH phanail Ghadag	2 1)	2:15	Acest	4:15		20
123	142	Tejos Sanjay Mole	12	2:15	En-	4:15		
131	148	Peadip Larman Kudum	13	2:15	Alkaday	The Courses		1
141	145	Viver Masuti Patil	14	2:15	Onfatil	4.15	OnPati	ł
15)	1.87.	Sumit Sodashiv Dougare	15	2:15	Bourger	4:15	Bony	5
162	146	Sachin Maxufi Udale	16	8:00	Suddle	4'.15	Smile	e
17)	141.2	+ Ajai +Ashok mane !:=	. 17	13:00	Ming 1	41.15	· Augs	7
18'	144	Patil Rakesp dilip	. 17	8:00	ene	4:15		
19		Rubija Asbok Raorare	10	2:30	Damer	4:15		1
-5-	ाच्छ	- Rundry - Marian			19	1 Alerta	1	1
-	Ner et	THE BEACH MANAGER	-19-1	ALLA VALUE		Sec. 1	1	-
			21	11 184	121	1.15	ALL REAL	

Inter

Scanned by CamScanner

R	0	Az Student Mama	p.c	20	Indime	out	
and the second s	Rall No.		NO.	11me	Bign	Alme.	Ult thre Perron
1	142	Tejas Sanjay Mole	01	2.15	CESA.	4:15	Est 1
2	145	vivet Mazuti Pautil	2	2.15	aresi	4.15	ORGI
3	148	Pradip Loriman Kodam	3	2:15	Aladag	4:15	Pikatan
4	146	Sachin Mazuti Idale	4	2:15	Subale	4.15	Byzbla
5	136	Yogendro Laxman Bizje	5	2:15	Fige	4:15	Bigs
6.	143	Ganesh Sarjeras Patil	6	2:15	Batil.	4:15	Galil
7.	138	Akash Dhanaji Ghadage	7	2:15	Acasy	4115	Acesty
8.	150	Yogicaj Sun'il Parang	8	2:15	\$524	4:15	1857
д.	189	Nilesh Bhirningo kadam	9	2815	N.B.E.	4:15	
10.	147	Manos Marsuti Yadav	10	2:15	Alact.	4:15	Alachi
11.	149	Saquib Shoultal Madar	Ŋ	2:15	Madae	4:15	Maday
12.	Be	Shreya Sitaram Shinde	12	2:15	Sung.	1.	Svert
13.	132	Ashwini Anil Lambe	13	2:15	Dame	and the second se	alente
14.	135	Rutuja Shivaji Yadav	14	2.15	Jade/	4.15	Hader !!
15	13.3	Rutija Ashak Raoran	15	2.15	Ragman	4.15	
16	140	Rohen Tuney Konde		2.15			A .
07	144	Patil_Rakesh_Dilip_	17	2:15	Pup.	4:15	
18	141	Apry Bshok Man	·17	2:15	Gin	4:15	ing u

w

Scanned by CamScanner

Scanned by CamScanner

	11 00125		Ød	40-01	104/201	9
alance	Batch- C1	1		tett	-	1
1 Rou No		PC	In Time	Styn	Time	1 8101
7	Vaidehee Abhijeet Butte		11:30	Whatte	11:30	VBat
2	Garandi Neha Rahu.	2	11:30 .	Prod:	1:130	R. C.
- 3	Patil Akshala kundlik.	ġ	11:30	apett	1:30	AT
4	Tadavaleka & Vazshazani B	A	11.30	VEZ	1:30	100
.5	Abhinandan Bhosalo	5	.11:30	API :	1:30	AR I
	Rushikesh Prakash Desai	6	11:30.	Rerai	1:30	Ray
7	Kagandicar parashram Januji	7	11.30	Que	1:31	Ally.
8		8	auxitis	2 discus	in.	
9.	Protik subhash Khaize	9 gasat	of libbo	Contraction and the second second	ALC: NOT THE OWNER OF THE OWNER	Prati
10		10	Promotion and the second secon			ik!
η	Vingyak Bajizao more	()	11:30	Prose	1:30	Amore
12	Amaz Anil Polti	12	11:30	Mali.	1:30	APacili
13	Typhas Ramchandra Patil	13:1-	P	Tix ay		1. stort
14 .	Sidethesh chan shubham, R. Accor	14	11:30	A CALL STOCKED TO A CALL ST	1:300	11
U	sidd hesh chandrakant salolche	15		solokhe	And internal lines of the second s	sable
Try	Porothamiesh P. Buton	16		Bul;		Burg.
1						
13	- 1 TE Provention	and a second			1	

mon

Scanned by CamScanner 507 Scanned by CamScanner

05/09/2017 411g

	Batch-	As				1 1 1		
ZR	Roll	Student alome	p.C.	180	in Ime	out	Out thre	Benner
700	Na		D10.	Time	3m	Alure	Stin	
1	-136	Yogendra L. Birje	1913	2:15	-Bisje	4:15-	Ploje	1.60
1:	146	Suchin Maruti Isdale	e	2:15	Server		Smel	
3	142	Tejas Samiley Mole	3	2:15	Sala		ary	and the second
4	15.0	Yogizaj Sunil Davang	4	2:15	Bu	4:15	499	
5	時一	Ajay Ashok man.	5	2:15	, ging .	4:5	Aug	
(	138	Akash Dhanaji Ghadage	6	2:15	AEGIS.	4:15	Acash.	-
7	147.	Mahot Maruti Yada	7	2.15	Alder.	4:15		
8	143	Ganesh Sarjergo Patil	8	2:15	Batil.	4:15	Batil.	
3	144	Patil Rakesh Dilip	g	2:15	Prip.	4:15	P.R.	
10.	148	Keldam Readip Laroman	. 10	2:15	pikadan	4:15	A1.	2
11.	137	Dongare sumit scood	12 112 1	2:15	Barretore	-4.15	Conspec	-
12.	149	Saquib Shouhat Madar		2:15	Fraclas	4:15	Maab	
13.	145	petril viver Monuti	13	2:15	Orati'	4:15		
4	(40	Konde Rohan Tanaji		2:15	1 1	415		
5	183	Rutuja Ashok Raoran	Star Sitzer 1	2.15	Parme		Pacian	
6	_135	Rutuja shivoji yadav	16	2.15	gade	4.15	your	
				- 1		a rain		
		a later light that		14	0.00	A. P. Con		

Scanned by CamScanner

508 Scanned by CamScanner

Date - 19 09 2018

1	Batch	n- A3	P.C	Po	12 abre	out	au T	-
3.2	Roll	Mame af Student	No.	Apre	Stap	Alme	Olet Alme	Renne
No.	110.	a hunti yaday	1	2:15	Jade	4:15	Sady	
1	135-	Rutuja: Shivaji Yadav	2	2:15	ain	4:15	Fina	
0.	134_	_shreya_S_shinde	3	2:15	Bengin	4:15	E. mart	
3	137	Samit Sudashir Dongars	4	2.15	tely	4:15	daught	-
4	140	Rohan Tanaji Konde	5	.2 !15	Acciss.	4:15.	Atass	
5	138	Akash Dhanaji Ghodage	6	2:15	883	4:15	they	·
6	141	Alay Ashok man	7	2:15	Faday			11
7	149	Saquib Shoukat Mada	8	2:15	And.	4:15		-
8.	147	Manos Maruti Yadav		285				
9	139	Nilesh Bhirmodo kadam	2	2:15	N.BK.			- 44
10	150	Yogieoj Sunil Davang	10	2:15	884	年:15	- 21	
1	142	Tejas sanjay Mole	11	2:15	An .	4:15	Shy.	
12	145	Vivek Maruti Potil	12	2.95	6 Meetil		Oneti!	
3	143	Ganesh Sarjerao Patil	13	2:15	Bati).	4:15	Gatil	
4	148	Pradip Laxmen Keldem	14	2:15	Akadag	4:15	Alkadan	7
	101-	[1000]		1.4.6	111	(term	5	
15	+0+-	AND SHE ADD		1.1			the.	1
41	-	the second second second second	1.18		3		1 1992	1.200
2	and and a	1 12 常用一种的小腿上,它们	1				-	- State

11

lor Scanned by CamScanner

509 Scanned by CamScanner

Date - 26/3/18

T	ROIL	Studnt Name	P.C	9:0)	Indire	out	outfire 1	Dermak
	NO.	Stand di	NO.	-iline	3hm	Ime	340	
T	132	Ashwin Anil Lambe.	1	2:15	Call 2007	4115	alant.	
	133.	Rutuja Ashak Raaran	2-	2:15	Jamon	4:15	Room	
	134	Shreya Sitaram Shinde	3	2:15	Houges.	4:15	gers.	
	135	Rutuja Shivaji Yadav	4	2:15	gader	4:15	goder	
	137	Sumit Sadashiv Dongar	5	2:15	Bongat	4:15	Bar	
	141	Ajay Ashok Mane	6	2:15	Dag	4:15	Bigg	
1	1.38	fikcish ohanaji Ghadge	7	2:15	AFCESY	4:5	they -	1
	149	Saquib Shoukat Madar	8	2:15	Blador	4:15	Facher	1
T	144	Patil Rukesh Dilip	9	2:15	Quep.	4:15.	Quep:	
T	140	Konde Rohan Paneli	16	2.15	aprely	4:15	hey	
T	147	pradau Mano) Masuti	1)	2:15	Addel.	4:15	•	
T	145	Patil vivet Masuti	12	2',15	Orla HI	4:15	1.00.2	t
1	142	Mole Tejas Sanjay	13	2:15	an	4:15	- Star	
T	139	tadam Nilesh Bhimsen	14	2:15	N.B.K.	4:15	N.B.K	
1	150	Davang Yogieg) Sunil	15	2:15	EF9-	4:15	Ald.	-
1	143	Patil Ganesh Sanjera	16	2:15	Butil	4 ! 15	Ret 1	
+	136	rogendro Laxman Bizje	17	2:15	Bige	4:15	- Size	-
+	148	Peadip Larman Kadem	17	2:15	gekadam	4:15	Akada	_
	-1-		1.4	1	1.11	-	2	
+		100	200		inger .	diana a		
_			-	-				

lor

Scanned by CamScanner

Scanned by CamScanner

> Lub Sersion-11 ell	in en		Date.	-04/oel	19
Batch - Ba		- 1-			5. t
Rell - Name Of Student	PC	10m	8.1400	Olet	Sign
NU. Providence	210.	line		livre.	
01 Sharvari N. Bhosale	1	2:15	Sheale	4:15	Bhozle.
02 Diksha R. Sassoade	2	2:15	P.R. Sara	4:15	RSauch
3 Amruta. V. Guran	3	2:15	Dur		Quer .
04 Mukta. S. Guran	4	2:15	opener	4:15	quoon?
as Abhijit. 5. Datane	15	2:4	Aslanic	4:45	Altona
06-1 46	6	2:15		4:15	
07 Amit · P. Jadhav	7	2:15	AB	4:45	LB
ob Rushikesh Dilip Jagadale	1.8	2.15	PDEgentek	4.15	Regge
og Akshay Romdes Kadam	e j	1	Addown		Addem
10 Akshay Maruti Kamble	10	2:15	Arkento	4-1S	Arkente
11 - Kidgaon Kas Shushan Toney:	-11.	2:15	GK	4.15.	12
12 Aditya Suresh Datil	12	2:15	atte	4:15	
13 Raviraj D. Palil	1 13	2:15	1011	4:15	1
14 Vishal Sunil Pawar:	14		(J. gluon	4.15	
15 Peasad Shivaji Thosat	15				5 Phot
16 Vishwayeet Dattatray yadad	16	2'. 15	1 11.	-4:10	
0					100
	A	1			1

Mon

Scanned by CamScanner Scanned by CamScanner

21/02/2019 Batch - C3 minime of Student PC Un 8190 Out Roll 3191 Alme No. Inc . 11 3 NO. 11:30 Quedin 1: 30 Gavali Vaishnavi Sanjay 32 2 ٩ 93 P.P.Pali 1:30 3 11.30 Pranali Prakash Patil 34 4 35 2 5 36 p 11:30 Briggers 6 1:30 37 Ghagone Tiejas Knushnat 11:30 St: 7 1:30 Kadam Kerhan Shubham 38 Ramber 11:30 1:30 8 Rutuer Ramchandee Kamble 39 9 Kafor 1-30 ç, 11.30 Shubban Suzesh Kasax 40 1.30 10 U..80 11 Swappil Balaso Rumbbars 41 Abhisher Bhaskar Mane 11.30 Amone 1.30 14 .-42 1.2 12 opation 1:30 11:30 13 Asazad Amir Pathan Par 150 11 11.30 13 prayagsinh Rajendra putil 44 USPATE 12 14 1:30 11:30 Vishwajeet Jasindar patil 45 11.30 15 ralu 1.30 Repticent Runchandra Greikwad 46 11.30 Typing 16 1.30. Pronay vishwangth Sowant: 仔 11:30 1.4 Rajnandini Shivaji 17 48 khot Prost 1.30 18 11:30 Sourubb Rungit Chile .49 1:30 01 11:30 Koustina Pundlin Khanapurkais 50

= Boffinnlow

Scanned by CamScanner

Scanned by CamScanner

21/02/2019

	- 03'				al	(8')
Badel	Name of Student	PC	20	3190	OUT-	Sign-
Roll		A10.	-11me 27.15	\$ dhay	4:45	5 alter
32	Sakshi Vilas Jadhav Anushka Ajit Chopade	2		Topade	tert desta for the second s	Ruberte-
33	Mayuri Abaji Patil	. 3	1 = 1 - 1	MARTI		Matel -
94	R	4				
35	Ashpakahamat M Desai	5	2:15	Bene	2:15	Den
36	Guman Souriabh Eknath	6	2:15	Se=	4,15	year
3E-	Tadhav Niksam Jadhar	7	2:15	Dif	4:15	- CEI
31	Jan 1	8		08	1115	1PP
3) 40	Kamble Akash Nandy.	9	2:15	1 aunte	4:15	1 154
41	Ninin Sompat Kendre	18	1	Bruhre.		Kamar
42	Kedas Sasjeras More		2:15	Rus	14:15	Rus
43	Rajuardhan D- patil	12	2115	· D .		
44	Bantash shirish patil	-13	1 200	1		
. 45	- A - A	14.	2:15	Stunde	4:15	Fierch
46	Abhishek Shrikant Shevade	16				-
47	~ ~	17	2215	The	4615	There
-48	Rabal B. Dhakane	18	10.5	Rjounad		Bjamaal
49	Myskan S. Jamadar.	10	2:15	Badam		Badam
50	Dipak Hanmant Kadam	1.1.1.1				
1		CA-SEC				
t		No.	-			
1		1	_			

- Collinger

Scanned by CamScanner

Scanned by CamScanner

07/0	h - B2 h - B2		9	Datc -	- 05/0	2/19
ande	h = 82	1	Fp.			
11	planne of Stucking	PC	20	Sum	Out	Sign
12		10,	Altro		Ime	<u></u>
17	Rutajo Rajesh Dame.	1	2:15	Rame	4115	KDAT .
T	Nahida Habib chaus.	e	2:15	Ophilida	14:15	Unalis.
18	Muskan Shakil Derai	.3.	.2.:15	10cerii	4:15	1200
2-	Rutuja Appaso Pawae	. 4 :	2:15	.2	1.	De
19-	Decpale Sagar Madicar	5	2:15	PH	4:15	14.
	pradip subhash Ghasalkar	6	2:15	Diaten	4:15	Chizans
2	. Ab	7	1 121			
3	Prathmesh S. Jagtap	8	2.5	PBagkap	4.15	Parete
4 5	Nilesh Ananda Kadam	9	2.15	- Efado	4.15	-Qk-
6	Shivkymar Ravindra Kashid	10	2:15	Conte	4:15	GOT
7	Ohiray Vikay Mahind	11_ :	12:15	Arma	4:15	Im
28	D	12	+ + 1 - E	·		
29	Robit Vijay Patil	13	2:15	adil	4:25	asti
30	prophiral Manoy Rassance	14	2:15	12-min	-4:15	Par
31	Diquijay Shivaji Valvekar	15	2.15	Saheto	4.15	Fahre
	1 - Hard Martin Royal Strategy	42	-12-			
	and any instruction					
	1 - 1 - 2 - 1 - C. C. H.	Juni 1	5 11	.u. ().		

molor

Scanned by CamS<sup>514</sup>nner Scanned by CamScanner

Date-19/08/2519

NO	tch-C2	PC No	In Fime	8-igh	Sime	Sign_1
6		13	Sec. 1		1.1.1	Mar 19
7		2	1			- 790
8	atal a aigu alticam	3		Arkens?		68kunz
	Neha sanjay Nilcam Parù Pauovi ki son	4	1	Fat	No. 44 groups	Hacin
9	Ruturaj Shashikant Ayorekar	- 9-	3	RDAystelse		Rs. Appelles
۵	a state in the second state of the second stat	1.1		Chavan		Drauden_
1	Peanar Peakosh chavan	7	1	Regod	n bets	Roceab
2	Abhijeet Balu Harugaele	+ S	140 ×	100000	ALC: NOT THE REAL PROPERTY OF	K. Gover.
3	Gausar Anil Komble		1. 4	Stenande:		Storoods
4	Sourabh vishnu Karande	1	1	-	1	Reg Bas
5	Abhijet Balaso kumbha	103	a start	Block	1 Luni	- Action
27	•	1 10	1.57.9	and 1		1.844
27	Najim Aslam Mullani	12			FBG And	1,214
8	Patil Omkax Ashak	13	11:59	S Table	un real	
g	Patil Vaibhav Mahadev	14	The sea	83.	· · ·	Ens:
30	Ich Varbhav nathar	15	12	SPR	- L.	8
	Onkor Nandkumar San		1. ht.	Thed	8	(CEFL)
31	Onter Vanakumar 3-0	3-10	20.00	-101-1		8

mla

Scanned by CamScanner 515 Scanned by CamScanner

17 18 Nahida Habib chaus. 2 2:15 Maketall 4:15 Maketall 19 Muskan Shakil Deai 3 2:15 Maketall 4:15 Maketall 19 Muskan Shakil Deai 3 2:15 Maketall 4:15 Maketall 20 Ruduja Appasa pawar 4 2:15 De 4:15 De 21 Deepak S. Wadkar S 2' Durite Estate 22 Pradip S. (rhosalkar & Qaketak Qaketak 23 7 24 Roathamesh S. Jagtap & 2:15 Suff. 4:15. Suff. 25 Nilesh Ananda kadom 3 2.15 Graf. 4:15 Galan. 26 Shivkumar B. Kashid 10 11 Anoulu A.15 Galan. 26 Shivkumar B. Kashid 10 11 Anoulu A.15 Sahul 28 Rahul Runil Patric 12 2.15 Robult. 4:15 Sahul 29 Kohit Vijay patil 13 2:15 Gabill 4:15 Sahul 30 Pridhviro) Manoj Rassa 14 2:15 Patrice 4:15 Prime	BULMO	Name	PC	-Fine-	-Sign-	out	-sgn-
18 Nahida Habib chaus. 2 2:15 (nahida) 4:15 (nahida) 4:15 19 Muskan Shakil Desai 3 2:15 present 41:15 present 20 Ruthija Appasa Pawar 9 2:15 De 9:15 De 9:15 21 Deepak S. Wadkar S 2' Exempts 22 Pradip S. (rhosalkar S 2' Exempts 23 7 -24 Brathamesh S. Jagtap & 2:15 present 02000000 25 Nilesh Ananda kadom 5 2.15 present 4:15 present 26 Shivkumar B. Kashid 10 2:15 Partin 4:15 present 27 Dhiraj Vika, malmid 11 Answelling 4.15 partin 28 Rahul RUnil Datol 12 2:15 Partin 4:15 partin 29 Kahit Vijay patil 18 2:15 Partin 4:15 partin 29 Kahit Vijay patil 18 2:15 Partin 4:15 partin 30 Pridhviroj Manoj Rassa 14 2:15 Present 4:15 (P. A. IS)			1.00	411		011/-	
19 Muskan shakil Deai 3 2:15 Merei 4:15 Merei 20 Ruduja APPaso Pawar 4 2:15 De 4:15 De 21 Deepak S. Wadkar S 2' Bernite Estate 22 Pradip S. (rhasdikar 6 Detetation Detetation 23 - 7 - 24 Bathamesh S. Jagtap & 2:15 And 4:15 And 25 Nilesh Ananda kadom 9 2.15 And 4.15 - Akadam 26 Shivkumar B. Kashid 10 and Bathan 4.15 - Akadam 28 Rahul Runil Detter 12 2.15 And 4.15 - Akadam 28 Rahul Runil Detter 12 2.15 And 4.15 - Akadam 29 Kahul Runil Detter 12 2.15 And 4.15 - Akadam 29 Kahul Runil Detter 12 2.15 And 4.15 - Akadam	17		1	19 19 19	ALIU		ALELI
20 Ruduja APPaso Pawar 4 2.15 De 4.15 De 1.15 De 21 Deepak S. Wadkar S 2. Develo Estato 21 Deepak S. Wadkar S 2. Develo Estato 22 Pradip S. (rhosalkar 6 Deretani Octato 23 7 -24 Bathamelh S. Jagtap & 2:15 Auf. 4:15, Bul 25 Nilesh Ananda kadam 3 2.15 Auf. 4:15 - Akadam 26 Shivkumar R. Kashid 10 11 - Anaulhu A.15 - Akadam 28 Rahul Runil Patril 12 2.15 Rahul 4.15 - Akadam 28 Rahul Runil Patril 12 2.15 Rahul 4.15 - Akadam 28 Rahul Runil Patril 12 2.15 Rahul 4.15 - Akadam 29 Kohit Vijay patil 13 2:15 Rahul 4:15 - Akadam	18_		2		Vandal		Mancian
21 Deepak S. Wookar S 2' Develo Germany 22 Pradip S. (rhasdikar & Detector 22 Pradip S. (rhasdikar & Detector 23 7 -24 Prathomesh S. Jagtap & 2:15 def. 4:15 Ball 25 Nilesh Anonda kadam S 2.15 Produce 4.15 Germany 26 Shivkumar B. Kashid 10 Germany 26 Shivkumar B. Kashid 10 Germany 27 Dhiraj Vikay malmid 11 Ansaultur 28 Rahul Sunil Datur 12 2.15 Dehulf 4.15 Sahul 28 Rahul Sunil Datur 12 2.15 Dehulf 4.15 Sahul 29 Kahul Vijay patil 13 2:15 Germany 4:15 Produce 30 Pridhviroj Manoj Rassa 14 2:15 Produce 4:15 Produce	19			2:15	Lager	4 :15.	
22 Pradip S. (rhosdikar 6 23 7 -24 Brathamesh S. Jagtap & 2:15 Juff. 4:15, Juff. 25 Nilesh Ananda kadom S 2.15 Guff. 4:15 Gradem. 26 Shivkumar R. Kashid 10 Grading 4.15 Gradem. 27 Dhiraj Vika, malmi 11 Anoulus Ann. 28 Rahul Sunil Dator 12 2.15 Bahul 4.15 Bahul 28 Rahul Sunil Dator 12 2.15 Bahul 4.15 Bahul 29 Kohit Vijay patil 13 2:15 Bahul 4:15 Bahul 30 Pridhviroj Manoj Raesa 14 2:15 Partin 4:15 Product	20	Rudiya Appaso Pawar	9	2.15	Dr-	4.15	span -
23- -24 Brothamesh & Jagtap & 2:15 - A. 15, But 25 Nilesh Ananda kadom 9 2.15 Art 4:15 - Akadam 26 Shivkumar B. Kashjel 10 - Art - Carbon 27 Dhiraj Vikaz malmi 11 - Anoulne - Art 28 Rahul Runil Datol 12 2.15 Rahut 4:15 - Bahut 29 Kohit Vijay patil 18 2:15 - Bahut 4:15 - Bahut 30 Pridhviroj Manoj Raesa 14 2:15 Patier 4:15 - Patier	21	Deepale S. Woolkar	2	2'.	Estensto		Estado
23- -24 Prothamesh & Jagtap & 2:15 - A. 15, But 25 Nilesh Ananda kadom 9 2.15 Art 4:15 - Akadam 26 Shivkumar B. Kashjel 10 - Art Brin, Contrined - Art 27 Dhiraj Vikaz malmi 11 - Anoulne - Art 28 Rahul Runil Datol 12 2.15 Rahut 4:15 - Bahut 29 Kohit Vijay patic 18 2:15 - Bahut 4:15 - Bahut 30 Pridhviroj Manoj Raesa 14 2:15 Patier 4:15 - Produce	22	Pradip S. Chasalkar	6	- A CAR	(DETRIBLY.	J. M. Hulling	anteres :
25 Nilesh Ananda kadom 9 2.15 Andam 4.15 - Akadom 26 Shivkumar B. Kashid 10 - Anoulu Gabi	23-		7				
25 Nilesh Ananda kadom 9 2.15 Andam 4.15 Akadam 26 Shivkumar B. Kashid 10 Anoulu And 27 Dhiraj Vikas malmi 11 Anoulu Ann 28 Rahul Runil Datur 12 2.15 Rahut 4.15 Anoulu 29 Kohit Vijay patic 13 2:15 Abut 4.15 Addil 30 Pridhviroj manoj Raosa 14 2:15 Patier 4:15 P. Juit	- 24	Bathamesh g. Jagtap	8	2:15	fut.	4.15	for .
28 Rahul Runil Detor 12 2.15 Robult 4.15 Patil 29 Kohit Vijary patil 13 2:15 Patil 4:15 Patil 30 Prithviroj manoj Raosa 14 2:15 Patil 4:15 (P.T. Juie	25		9	2.15		4.15	- Gkadam
28 Rahul Runil Detor 12 2.15 Robult 4.15 Patil 29 Kohit Vijary patil 13 2:15 Patil 4:15 Patil 30 Prithviroj manoj Raosa 14 2:15 Patil 4:15 (P.T. Juie	26.	Shivkumar B. Kashid	10	1 dars the	GABT.	min	Gastil
29 Rohit Vijay patil 13 2:15 Retil 4:15 Patil 30 pridhviroj manoj Raosa 14 2:15 Patil 4:15 P. David	-27	Dhiraj Vika malm	Webs	he he had	Anoulne	2 · · ·	10.100
30 pridhviroj manoj Raosan 14 2:15 Partino 4:15 . (P. Maria	.28	Rahul Runil Dater	12	2.15	Robert	4.15	Babel
30 pridhviroj manoj Rassa 14 2:15 Partien 4:15. (P. P. Jak	29	Robit Vijar patil	B	2:15	TotaliL	- 4:15	(22+11
31 Iliavijay Sniveji Valuekor IS Salukor Salukor	.30		14	2:15	Partin		P. P. Dail
			15		Salutor		Relation

Scanned by CamScanner

	tch-C2	PC	Sn	8.rgh_	out	000
2011/10	olowne	-No	Time	0	gime	-olgh.
16		1 desta				
17		2		Roken;		
18	Neha sanjay Nilcam	3		Rater		CLE CLE
19	Pari Pallovi kieon	-4-	1	R5Aysterse		Retty
20	Ruturaj Shashikant Ayarekar	5		Chavan		Braway
21	Peanar Peakosh Chavan Abhijeet Balu Harugaele	7		Relegad		Rezes
23	Gausar Anil Komple	8		1- Garage		LGover
24	Sociedth vishnu kazande	9	in t	Forande:	19 1.1" 	Corros
25	Abhij et Balaso kumbhon	105	A CLUDIN	Blook	-	Reg.k
26		12	1. 12	MAY .		10.4
27	Najim Aslaim Mullani Patil "Omkax Ashok	13	1:1:59 .	Statt	100, 100	1 Stat
29	Patil Vaibhav Mahadev	14	A	· Quar	. I.a.	(m)
30	Sanit Ponjet fejput	15	-	8	<u>.</u>	
31	Ontor Nandkumar Sang	lar 16		1Spegs		(CEF

Bellunder

1

Date- 19/03/2019

Scanned by CamScanner 517 Scanned by CamScanner

				Date-19	
th-B2					
Name	PC	I Sime	-sign-	Out	sgn
	1	Const He			Aler
Nahida Habib chaus.	2	2:15	(dalicla.)	4:15	Unalicica
Muskan Shakil Desai	3	2:15	raseni	4 :15	-
Rudinja Appaso Pawar	4	2.15	De	4.15	Da
Deepak S. Wodkar	2	2'.	Estensto	· · · · ·	Estante
pradip s. uthosalkar	~	- Maron	Parter last.	State Carl	Deitare
Part Hand	7				But
Prathamesh 9. Jagtan	8	2:15	Ant:	4.15	1 61
Nilesh Ananda kadom	9	2.15	forfadam.	4.15	- akada
. Shivkumar R. Kashid	10	Lars "I'	CARET.		Aun
Ohiraj Vikas malm	0		Anoulhe		Sahe
Rahul Synil Izetol	. 12	2.15	Robut.	4.15	Di
Tahit Vijary patic	B	2:15	Total	4:15	(addil
pridhviro) manoj Raosa	14	2:15	Partino	- 4:15.	(P. Day
Dignijay Shiveyi Valuekor	15	1 100	Salutor		Blacker
	18 3				1
	10 - A	1 - Alerta			
No. 1	1	216219			

hinter

Scanned by CamScanner 518 Scanned by CamScanner

5.1.2	4. International yoga day celebration	21 June 2019	
-------	---------------------------------------	--------------	--



# **SANJEEVAN**

### ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

# Yoga Program

Organized By

**Training and Placement Department** 

on

21-06-18 Prof. Ranjit Ingawale

### YOGA TRAINING PROGRAM

- Introduction to Yoga: Provide participants with an overview of Sahaja Yoga Meditation, including its principles, techniques, and benefits, to foster a basic understanding and appreciation of the practice.
- Guided Meditation Practice: Lead participants through guided meditation sessions to help them experience a state of thoughtless awareness and inner silence, facilitating relaxation, stress reduction, and mental clarity.
- Understanding Kundalini Awakening: Educate participants about the concept of Kundalini energy and its role in Yoga Meditation, enabling them to understand the process of self-realization and spiritual awakening.
- Exploration of Chakra System: Introduce participants to the subtle energy centers (chakras) within the body and their significance in Sahaja Yoga Meditation, promoting awareness of energy flow and balance for holistic well-being.
- Integration into Daily Life: Provide practical tips and techniques for integrating Sahaja Yoga Meditation into daily life, empowering participants to cultivate mindfulness, emotional balance, and spiritual growth in their personal and professional endeavors.

Co-Ordinator – Prof. Jabber Mevekar





नोटीस

सर्व विद्यार्थी, शिक्षक व शिक्षकेतर कर्मचारी थांना कळविशेन चेते की, दि १८,१९ व २० जून रोजी ''आंतरराष्ट्रीय योग दिनानिमिल'' योग शिवीर चेलेत येलार आहे तसेच दि. २१ जून, ३०१० रोजी ''आंतरराष्ट्रीय योग दिन'' माजरा करण्यान रोणार आहे, याप्रसंगी सर्वांची उपस्थिती चंधनकररक आह.

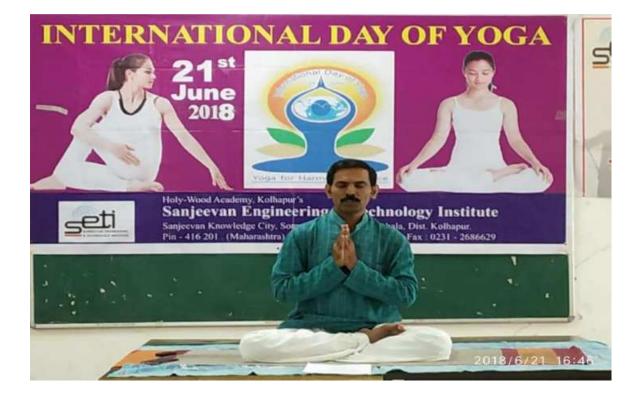
 शिचीराचे स्थल च वेळ : अभियाधिकी महाधिधालय (इलेक्ट्रोकल कॉन्क्रक्स हॉन) ॉट. २४ में २० जून, २०२७ - २१, १.३० ते १०.३० गर्यंत

आंतरराष्ट्रीय योग दिन साजरा स्थळ व वेळ - अभियांत्रिकी महाविद्यालय

प्र. प्राचाय

- अव :
- स्टाफ गोठीस बोर्ड
- २. सर्व विभागप्रमुख
- जनरल इत्रि.
- %. संचालय
- ट्रेनिंग ॲन्ड फ्लेसमेंट निभाग
- ६. होस्टेल, मेस य बम विभाग

नोट : शिवीरास येताना टी-शर्ट, ट्रॅंकपॅन्ट,फ्लोअर मॅट आवश्यक आहे.



आभयात्रका महात्वयालय ।इतंत्रद्वीकल कॉन्फरन्म होंज) दि. १४ जुन, २०१३। म. १०.३० से १.०० प्रयंत



	Faculty List International Yoga Day on 21st June 20	18
Sr. No.	Name	Sign
1	Dr. Mohan B. Vanarotti	these
2	Mr. Chavan Shrivallabh Sarjerao	Chann
3	Mr. Thoke Amit Chandraprakash	
4	Mr. Khebudkar Aditya Kiran	
5	Mr. Shinde Sagar Maruti	-
6	Mr. Salokhe Eknath Pandurang	-2400
7	Mr. Mevekari Jabbar Siraj	Citroveraid
8	Mr. Gavade Jagadish Jyotiba	- Kysahr
9	Mr. Dhende Abhideep Nandkumar	67-0-
10	Mr. Agnihotri Sameer Avinash	Notant
11	Smt. Momin Anarkali Majid	WI
12	Mr. Bhosale Hemantkumar Dhondiram	Hoches
13	Mr. Kulkarni Raghunath Sudhakar	Out-
1 State 1 Stat	Mr. Naik Abhijit Narayanrao	
	Mr. Sringeri Arvindkumar Ganeshaiah	
	Mr. Vanmore Vinod Vasantrao	
	Mr. Katkar Ajit Ashok	
18	Mr. Deshmukh Sardar Balaso	
19	Mr. Nangare Sudhir Pandurang	
20	Mr. Deokar Vinayak Hindurao	(V)
21	Mr. Ghorpade Umesh Suresh	1
22	Mr. Atigre Pravin Shivaji	
23	Mr. Koli Gajanan Chandrashekhar	CF A
24	Mr. Thorat Vikas Dhula	atunal
25	Mr. Patil Dhananjay Vasantao	
26	Mr. Urunkar Rahul Uday	//
27	Mr. Chavan Amol Bajarang	61.
28	Mr. Katkar Amol Shivajirao	
29	Mr. Bhosale Abhijeet Tanajirao	Brudey
30	Mr. Shelake Amit Subhash	
31	Mr. Ranjeetsigh D. Mane	
32	Dr. Nadaf Mohammadrafi	
	Mr. Kekare Amar S.	- Adt
34	Mr. Ningappa S. Nidsossi	-AT
35	Dr. Siddappa I Bekinal	- @_
36	Mr. Jadhav Sharad Tukaram	RE
37	Mr. Vanmore Swapnil Vasantrao	Jonpuse
38	Mr. Mane Vikas Shivaji	Plan
39	Mr. Dongarsane Chetan Rajan	

#### - 44 0 -

Sr. No.		Sign
40	Mr. Shinde Suraj Neminath	21811
41	Smt. P. B. Shikalgar	
42	Ms. Lad Sneha Sanjay	10 2241 23
43	Mr. Gaikwad Chetan Madhukar	ABUE .
44	Smt. P. U. Mohite	
45	Smt. Priyanka P. Shendage	
46	Smt. Gauri R. Desai	Gimes
47	Mr. Kamble Pravin Rau	
48	Mr. Landge Pramod Shivaji	
49	Mr. Jagannath Bapu Metkari	Tarth -
50	Mr. Nejkar Rahul Sukumar	0 -
51	Mr. Babar Samrat Ashok	14
52	Mr. More Sunil Nandkumar	A
53	Mr. Hajare Mangesh Mhalu	Haydon
54	Mr. Naik Yogesh Ramchandra	UNO-
55	Mr. Bhandare Arvind Madukar	
	Mr. Jadhav Nilesh Sharad	L L
	Mr. Metkari Vishal Tukaram	V
	Mr. Shelar Deepak Ramesh	
	Mr. Abhijeet Prakash Redekar	
60	Mr. Kulkarni Prasad Pradeep	AS
61	Mr. Gurav Pramod Balu	
	Smt. Bendre Pallavi Gajanan	Est
91.8	Smt. Sneha P. Kulkarni	· Ancidon
	Mr. Ghodake Shivaji Laxman	A children and a chil
65	Mr. Jadhav Sachin Parshuram	
66	Mr. Bhosale Digvijay Gajanan	8
67	Mr. Pisal Sachin Krishanat	
68	Mr. Bhosale Amrut Pandurang	Sec. 1
69	Mr. Bepari Muzammail M.	e 1. A
70	Mr. Virkar Dipak Subhash	
71	Mr. Kumbhar Sunil Shashikant	
72	Mr. Patil Manik Anandrao	
73	Mrs. Lavate Suparna Jaysingrao	
74	Dr. Patil Vishal Arun	1 1524
75	Ms. Khan Nilofer Gulabsab	. US

..

Ð

# Sanjeevan Engineering & Technology Institute, Panhala

### Non - Teaching Staff List International Yoga Day on 21st June 2018

No.	Name	Sign
125	Mr. Balasheb Vitthal Kumbhar	A
2	Mr. Deepak Zunjarrao Patil	-04
3	Mr. Krushnat Shivaji Shinde	
4	Mr. P. M Deshpande	
5	Mr. Ajit Keraba Patil	_
6	Mr. Ajay Pratap Ghatge	Als
7	Mr. Sandip Bandopant Lad	
8	Mr. Pramod Ranjit Gharage	
9	Mr. Shital Ravasaheb Patil	
0	Mr. Ramdas Bhagwan Vhetam	
1	Mr. Pallakhe Satish Shripal	
2	Mrs. Pranali Vishwash Chavan	
13	Mr. Sachin Baburao Paymal	
14	Mr. Sudhakar Bandu Jadhav	
15	Mr. Arun Narayan Bagade	Li II
16	Mr. Sangram Rangrao Patil	
17	Mr. Umesh Mahadeo Todkar	
18	Mr. Abhijeet Dilip Lambe	1231-
19	Mr. Patil Ajinky Bajirao	11 print
20	Mr. Shatrughna Madhavrao Birajdar	x-1
21	Mr. Mahesh D. Ayarekar	
22	Mr. Jadhav Kiran Pandurang	17
23	Mr. Suresh Dhondiram Anuse	
24	Mr. Sambhaji Mahadev Patil	
25	Mr. Satish Bhimrao Patil	Allive
26	Mr. Khandu Sadashiv Jadhav	Gleshar
27	Mr. Medsing Nilesh Namdev	- Thirds
28	Mr. Patil Sachin Bhagwan	tormul
29	Mr. Nagesh Bhupal Karnik	Janim
30	Mr. Ravindra Gajanan Bendre	20
31		the
32		man



# SANJEEVAN

### ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

# **MEDITATION PROGRAM**

Organized By

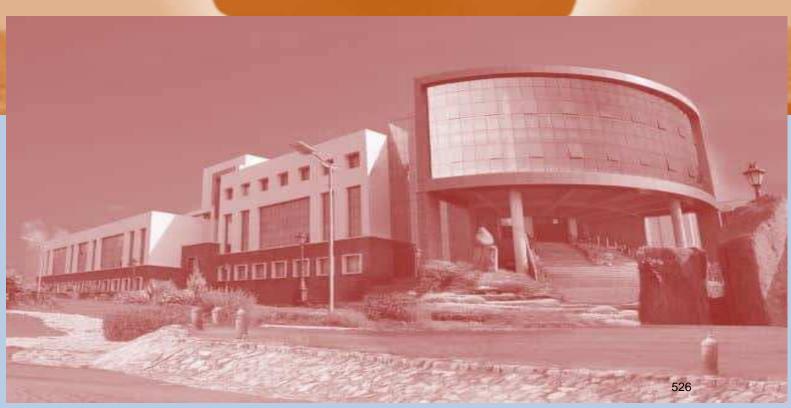
**Training and Placement Department** 

on

10-08-18 Sahajayoga Center,

### **OBJECTIVES FOR A MEDITATION PRACTICE**

- Stress Reduction and Relaxation: The primary objective of meditation is often to reduce stress and induce relaxation. Through techniques such as deep breathing, mindfulness, and visualization, individuals aim to calm their minds, release tension from the body, and cultivate a sense of inner peace and tranquility.
- Enhanced Mental Clarity and Focus: Meditation helps improve concentration and mental clarity by training the mind to focus on the present moment and let go of distractions. Practitioners develop the ability to maintain sustained attention, sharpen their cognitive abilities, and make clearer decisions in their daily lives.
- Emotional Regulation and Well-being: Meditation cultivates emotional awareness and resilience, enabling individuals to manage their emotions more effectively. By observing their thoughts and feelings without judgment, practitioners learn to respond to challenging situations with greater equanimity, compassion, and self-control, leading to improved emotional well-being and psychological resilience.
- Spiritual Growth and Self-discovery: For many practitioners, meditation serves as a pathway to spiritual growth and self-discovery. By delving into the depths of their inner selves, individuals explore existential questions, connect with their inner wisdom or higher consciousness, and experience a sense of unity with the universe or higher power.





Date: 10/08/2018 Time 2Hr.

Trainer: Mr. Nilesh Nadgonda, Co-ordinator Sahajayoga Trust, Kolhapur Beneficiary: First Year Students 80 nos.

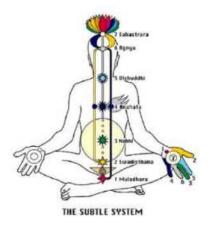
#### **Contents of Session:**

Introduction to Meditation:

Sahaja Yoga is a unique method of meditation based on an experience called Self Realization (Kundalini awakening) that can occur within each human being. Through this process an inner transformation takes place by which **one becomes moral, united, integrated and balanced.** 

Awareness of Subtle system in Body:

Inside every human being there is a network of nerves and sensory organs that interprets the outside physical world. At the same time, within us resides a subtle system of channels (*nadis*) and centers of energy (*chakras*) which look after our physical, intellectual, emotional and spiritual being.



Steps in self realization:

Now, after the end of the meditation, see if you are feeling relaxed and if your thoughts have slowed down or gradually disappeared. This is the first stage of meditation - thoughtless awareness - where you are fully alert but without any thoughts, in a state of pure and peaceful consciousness.

Experience of Energy waves

### Snaps:



