Holy wood Academy's

Sanjeevan Engineering and Technology Institute, Panhala

Faculty Evaluation for the Year - 20 17. - 20 13

Class TE

Semester 11

Dopt .: Mechanical

Dear student this feedback will be used to provide the best academics to you from the SETI, So rate your professor using the number given in front of grades as follows.

Poor	-1 Good-2 Very Good-3	E	xcellen	l- 4			
Sr	Faculty Name initials :	PSA	ABC	PSA	KDM	54A-	
No	Course :	Mgc	IMOR	[MD-D	IFP	ICE	
1	Effective presentation, method of teaching and audibility of teacher.	3	4	4	4	丑	
2	How is your professor knowledge about the subject?	4	3	3	3	3	
3	Punctualityin taking class and sincerity.	4	4	4	4	4	
4	Developing inspiration and confidence in the subject.	4	4	ろ	3	3	
5	Available for interaction with students inside & outside classroom	4	4	4	4	4	
6	Proficiency of professor in English.	4	4	4	3	4	
7	Helps student in providing study material, eresources etc.	4	4	3	3	4	
8	Class control, student participation while conducting class	3	4	4	3	4	
9	Focus on syllabi, teaching subject matter and delivery of structured lecture	4	3	4	3	4	
10	Would you like this teacher to teach you again?	7	Υ	Υ	Y	7	

Suggestions/Comments	(If any)		
- Suplecta 1	IKE IFP,	ICE require	es more

Carny.
HoD. Mechanical.

Format of Student's Feedback Form



Holy-wood Academy's Sanjeevan Engineering and Technology Institute, Panhala

Faculty Evaluation for the Year - 20 $^{1/8}$ - 20 $^{1/8}$

Class:	۷	J	١.	(A)
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Semester: 🗓

Dept.: mechanical

Dear student this feedback will be used to provide the best academics to you from the SETI, So rate your professor using the number given in front of grades as follows.

Poor-1 Good-2 Very Good-3 Excellent-4

	Faculty Name initials :	NGK	ASK	AAK	SBD	NSN	
Şr. No	Questions Course:	EM-II	(AJ)	mag	ĿШ	ince	0
1	Effective presentation, method of teaching and audibility of teacher.	3	4	4	3	4	
2	How is your professor knowledge about the subject?	4	3	3	4	3	
3	Punctualityin taking class and sincerity	4	Ц	4	4	4	
4	Developing inspiration and confidence in the subject.	4	3	3	4	3	
5	Available for interaction with students inside & outside classroom	3	3	3	L	3	
6	Proficiency of professor in English.	4	4	3	4	3	
7	Helps student in providing study material, eresources etc.	4.	H	4	H	4	
8	Class control, student participation while conducting class.	3	3	3	t_{t}	3	
9	Focus on syllabi, teaching subject matter and delivery of structured lecture.	3	3	3	3	3	
10	Would you like this teacher to teach you again?	4	4	¥	7	Y	

Suggestions/Comments (If any)		
Please arronge poort	industrial Visit	
- Please complete the	syllabus 100%,	

last said the

Carnel.
HOD Mechanical.

AQAR of Sanjeevan Engineering and Technology Institute, Panhala

Sanjeevan Engineering and Technology Institute, Panhala DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT FEEDBACK

Academic Year 2018-19, (Sem.-I)

Class	Class S.Y.				
Sr.No.	Name of the Staff	Subject Taught	SSI	Performance	
1	Prof. N.G. Khan	Engineering Maths-III	88.89	Excellent	
2	Prof. A.S. Katkar	Machine Drawing & Computer Aided Drafting	86.11	Excellent	
3	Prof. A.A. Katkar	Material Science and Metallurgy	84.21	Excellent	
4	Prof. S.B. Deshmukh	Fluid Mechanics	93.11	Excellent	
5	Prof. N.S. Nidsoshi	Thermodynamics	83.33	Excellent	

STUDENT FEEDBACK

Academic Year 2018-19, (Sem.-II)

Class	T.E.			
Sr.No.	Name of the Staff	Subject Taught	SSI	Performance
1	Prof. P.S. Atigre	Metrology and Quality Control	94.44	Excellent
2	Prof. A.B. Chavan	Industrial Management and Operation Research	93.22	Excellent
3	Prof. P.S. Atigre	Machin Design-II	91.67	Excellent
4	Prof. R.D.Mane	Industrial Fluid Power	84.89	Excellent
5	Dr. S.G.Aravindakumar	Internal Combustion Engines	91.72	Excellent

HOD Mechanical

Sanjeevan Engineering and Technology Institute, Panhala ACTION TAKEN REPORTBASED ON FEEDBACK

Academic Year 2018-19, (Sem.-I)

Department: Mechanical Engineering

Class: S.Y, Div: A

Academic Students' Feedback: 1

Sr. No	Subject	Student Satisfactory Index (SSI)	Strengths	Remarks for Improvements	Action Taken by HOD
1	Engineering Maths-III	88.88	Subject knowledge is good	Informed to maintain the performance in future also	
2	Machine Drawing & Computer Aided Drafting	86.11	1) Good teaching	More number of practical's expected	Extra practical are conducted for students.
3	Material Science and Metallurgy	83.33	Nil	Need to reduce delivery speed More explanation is required	Remarks conveys to subject teacher for improvement
4	Fluid Mechanics	94.44	Strong subject knowledge Interactive lecture	Nil	1) Satisfactory performance
5	Thermodynamics	83.33	Nil	Need to increase delivery speed Required to make lecture more interesting	Notes and Course material is provided

Head, Dept. of Mech. Engg

Sanjeevan Engineering and Technology Institute, Panhala ACTION TAKEN REPORTBASED ON FEEDBACK

Academic Year 2018-19, (Sem.-II)

Department: Mechanical Engineering

Class: T.E.

Academic Students' Feedback: 1

Sr. No	Subject	Student Satisfactory Index (SSI)	Strengths	Remarks for Improvements	Action Taken by HOD
1	Metrology and Quality Control	94.44	Cood subject knowledge Very good teaching	Nil	
2	Industrial Management & Operation Research	94.44	1) Very good eaching	Nil	
3	Machin Design-II	91.66	1) Good communication	1) More explanation is required	Discussed with Subject Teacher. He will take care about the remarks.
4	Industrial Fluid Power	83.33	Nil	Need to increase delivery speed	Expert lectures are required as it is an important subject
5	Internal Combustion Engines	91.66	1) Good subject knowledge	1) More videos are expected	Informed the same to faculty.

Head, Dept. of Mech. Engg.



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

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Student Feedback

Academic Year 2018-19 (SEM-I)

Automobile Engineering Department

Class: - S.Y.B.Tech

Sr.No	Name of Staff	Subject	Student Satisfactory Index	Performance
1	Prof.S.S.Kumbhar	Material Science & Metallurgy	90.87	Excellent
2	Prof.S.K.Pisal	Engg.Thermodynamics	94.05	Excellent
3	Prof.M.M.Bepari	Strength of Materials	84.66	Good
4	Prof.Ni.G.Khan	Engg.Maths-I	89.29	Very Good
5	Prof.A.S.Kekare	ACD	86.64	Very Good

Class: - T.Y.B.Tech

Sr.No	Name of Staff	Subject	Student Satisfactory Index	Performance
1	Prof.S.L.Ghodake	Hydraulics and Pneumatics	96.64	Excellent
2	Prof.S.P.Jadhav	Dynamics of Machines	89.62	Very Good
3	Prof.S.K.Pisal	Heat and Mass Transfer	88.30	Very Good
4	Prof.S.S.Kumbhar	Industrial Organization & Engg. Economics	85.09	Very Good
5	Prof.D.S.Virkar	Automotive Chassis	96.37	Excellent
- 6	Prof.M.M.Bepari	Metrology and Quality Control	98.72	Excellent



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Student Feedback

Academic Year 2018-19 (SEM-I)

Automobile Engineering Department

Class: - B.E Automobile

Sr.No	Name of Staff	Subject	Student Satisfactory Index	Performance
1	Prof.S.P.Jadhav	I.C.Engine Design	83.22	Good
2	Prof.D.S.Virkar	Vehicle Dynamics	86.78	Very Good
3	Prof.S.S.Kumbhar	Elective-I	82.56	Good
4	Prof.A.S.Kekare	Vehicle Maintenance	85.56	Very Good
5	Prof.M.A.Patil	Finite Element Analysis	88.44	Very Good





Head, Department of Auto. Engg.

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Action Taken Report Based on Student Feedback

Academic Year 2018-19 (SEM-I)

Automobile Engineering Department

Class: - S.Y.B.Tech

Sr.No	Subject	Student Satisfactory Index	Strengths	Remarks for Improvement	Action Taken b H.O.D
1	Material Science & Metallurgy	90.87	Nice presentation	Nil	Nil
2	Engg.Thermodynamics	94.05	Great subject knowledge	Increase voice level	Suggestion gien Improve audibili
3	Strength of Materials	84.66	Nice teaching	Provide study material	Remark conveyor to staff
4	Engg.Maths-I	89.29	Good understanding with student	More examples require	Extra problems
5	ACD	86.64	Interactive lecture	Improvement in Subject knowledge	Remark conveye to staff





Head, Department of Auto. Engg.

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Action Taken Report Based on Student Feedback

Academic Year 2018-19 (SEM-I)

Automobile Engineering Department

Class: - T.Y.B.Tech

Sr.No	Subject	Student Satisfactory Index	Strengths	Remarks for Improvement	Action Taken b H.O.D
1	Hydraulics and Pneumatics	96.64	Basic concept clear Interaction with student		Suggestion give to the staff
2	Dynamics of Machines	89.62	Subject Knowledge Communication		Remark conveye to staff
3	Heat and Mass Transfer	88.30	Impressive way of Teaching	More Problems	Problems taken conducting extr
4	Industrial Organization & Engg. Economics	85.09	Nil	Improvement require in presentation	Remark given a satisfactory improvement
5	Automotive Chassis	96.37	Nice ppts	Reduce speed of lecture delivery	Discussed with staff
6	Metrology and Quality Control	98.72	Excellent teaching	Nil	Nil





Head, Department of Auto. Engg.

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Action Taken Report Based on Student Feedback

Academic Year 2018-19 (SEM-I)

Automobile Engineering Department

Class: - B.E Automobile

Sr.No	Subject	Student Satisfactory Index	Strengths	Remarks for Improvement	Action Taken b	
1	I.C.Engine Design	83.22	Good Practical knowledge	Arrange expert	Arranged expen	
2	Vehicle Dynamics	86.78	Nil	Provide study material	Notes provided	
3	Elective-I	82.56	Interactive lecture	Nil		
4	Vehicle Maintenance	85.56	Excellent core subject teaching	Arrange Industrial visit	Visit Arranged	
5	Finite Element Analysis	88.44	Nice teaching	No	Nil	



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Student Feedback

Academic Year 2018-19 (SEM-II)

Automobile Engineering Department

Class: - S.Y.B.Tech

Sr.No	Name of Staff	Subject	Student Satisfactory Index	Performance	
1	Prof.S.K.Pisal	Engg.Thermodynamics	95.50	Excellent	
2	Prof.A.B.Chavan	Strength of Materials	97.80	Excellent	
3	Prof.D.S.Virkar	Theory of Auto.Engine	89.75	Very Good	
4	Prof.V.D.Thorat	POED	85.54	Very Good	
5	Prof.A.S.Katkar	Numerical Methods	91.94	Excellent	

Class: - T.Y.B.Tech

Sr.No	Name of Staff	Subject	Student Satisfactory Index	Performance
1	Prof.S.L.Ghodake	ARAC	98.72	Excellent
2	Prof.S.P.Jadhav	Machine Design	9530	Excellent
3	Prof.M.A.Patil	Vehicle Body Engg.	93.59	Excellent
4	Prof.V.D.Thorat	Auto.Transmission	66.45	Poor
5	Prof.A.S.Kekare	Int.Comb.Engine	96.37	Excellent





Head, Department of Auto. Engg.

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Student Feedback

Academic Year 2018-19 (SEM-II)

Automobile Engineering Department

Class: - B.E Automobile

Sr.No	Name of Staff	Subject	Student Satisfactory Index	Performance
1	Prof.D.S.Virkar	Alternatives Fuels & Emissions	89.55	Very Good
2	Prof.S.K.Pisal	Automotive Electronics	94.44	Excellent
3	Prof.S.P.Jadhav	Auto. System Design	92.46	Excellent
4	Prof.A.S.Kekare	Vehicle Performance	89.94	Very Good
5	Prof.R.S.Kulkarni	Energy Engineering	91.79	Excellent



Se

Head, Department of Auto. Engg.

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Action Taken Report Based on Student Feedback

Academic Year 2018-19 (SEM-II)

Automobile Engineering Department

Class: - S.Y.B.Tech

Sr.No	Subject	Student Satisfactory Index	Strengths	Remarks for Improvement	Action Taken b
1	Engg.Thermodynamics	95.50	Nice delivery of lecture	Study material	Staff is advised provide Notes
2	Strength of Materials	97.80	Subject Knowledge	Extra problems	Problems taken the staff.
3	Theory of Auto.Engine	89.75	Nil	Improve Ppt	Remark conveyo
4	POED	85.54	Good communication	Lack of interaction	Interaction wit student is improved after suggestion
5	Numerical Methods	91.94	Nil	Please add applications	Discussed with staff and more practicals arranged



Se

Head, Department of Auto. Engg.

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Action Taken Report Based on Student Feedback

Academic Year 2018-19 (SEM-II)

Automobile Engineering Department

Class: - T.Y.B.Tech

Sr.No	Subject	Student Satisfactory Index	Strengths	Remarks for Improvement	Action Taken b
1	ARAC	98.72	Good understanding with student	More examples require	Extra problems
2	Machine Design	9530	Basic concept clear	Interaction with student	Suggestion give to the staff
3	Vehicle Body Engg.	93.59	Nil	Provide study material	Notes provided
4	Auto.Transmission	66.45	Nil	Communication, Subject Knowledge	Remark conveyo
5	Int.Comb.Engine	96.37	Good Practical knowledge	Arrange expert lecture	Arranged exper

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Head, Department of Auto. Engg.

HEAD, DEPARTMENT ÓF AUTOMOBILE ENGINEERING Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 203



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Action Taken Report Based on Student Feedback

Academic Year 2018-19 (SEM-II)

Automobile Engineering Department

Class: - B.E Automobile

Sr.No	Subject	Student Satisfactory Index	Strengths	Remarks for Improvement	Action Taken b
1	Alternatives Fuels & Emissions	89.55	Good class control	Arrange industry expert lecture	Lecture arrange
2	Automotive Electronics	94.44	Nice teaching	Nil	Nil
3	Auto. System Design	92.46	Practical oriented teaching	Plz teach Softwares related to this	Remark conveyor to staff basic knowledge of softwares given
4	Vehicle Performance	89.94	Good exposure to industry situation	Arrange visit	Visit arranged
5	Energy Engineering	91.79	High experience	Study material	Suggestion give to staff



Si

Head, Department of Auto. Engg.

HEAD, DEPARTMENT OF AUTOMOBILE ENGINEERING Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201



Holy-wood Academy's

Sanjeevan Engineering and Tcchnology Institute, Panhala

Faculty Evaluation for the Year - 20 18 - 20 19

Class:	5.	E
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Semester: The seminary of the

Dept.: Auto

Dear student this feedback will be used to provide the best academics to you from the SETI, So'rate your professor using the number given in front of grades as follows.

Poor-1

Good-2

Very Good-3

Excellent- 4

	Faculty Name initials :	SSK	SKP	MMB	NGK	ASK	oves
Sr. No	Questions Course :	MSM	ET	SOM	EM-II	ACP	
1	Effective presentation, method of teaching and audibility of teacher.	2	4	3	3	4	2
2	How is your professor knowledge about the subject?	3	2	4	2	3	4
3	Punctualityin taking class and sincerity.	4	3	2	4	2	3
4	Developing inspiration and confidence in the subject.	4	3	2	3	.4	2
5	Available for interaction with students inside & outside classroom	3	2	4	2	3	4
6	Proficiency of professor in English.	2	3	3	4	2	3
7	Helps student in providing study material, eresources etc.	2	4	4	2	3	2
8	Class control, student participation while conducting class.	Lp	2	3	3	4	3
9	Focus on syllabi, teaching subject matter and delivery of structured lecture.	3	2	4	4	3	4
10	Would you like this teacher to teach you again?	3	20	3	2	-3	2

Suggestions/Comments (lf	any))
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Holy-wood Academy's

Sanjeevan Engineering and Tcchnology Institute, Panhala

Faculty Evaluation for the Year - 20 🖟 - 20 🏻

Class:	BE
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Semester: VII

Dept.: Auto

Dear student this feedback will be used to provide the best academics to you from the SETI, So rate your professor using the number given in front of grades as follows.

Poor-1 Good-2 Very Good-3 Excellent- 4

_	Faculty Name initials :	SPJ	DSV	ZZK	ASK	MAS	Overso
Sr. No	Questions Course :	TCED	VD	Elect	WV	FEA	
1	Effective presentation, method of teaching and audibility of teacher.	5	3	2_	4	3	3
2	How is your professor knowledge about the subject?	14	2	2	3	3	2
3	Punctualityin taking class and sincerity.	3	2	4	4	3	2_
4	Developing inspiration and confidence in the subject.	2	2	4	5	5	3
5	Available for interaction with students in side & outside classroom	3	3	5	4	7	2
6	Proficiency of professor in English.	2_	2	4	4	3	3
7	Helps student in providing study material, eresources etc.	3	2	2	2	3	3
8	Class control, student participation while conducting class.	3	3	4	2	3	2
9	Focus on syllabi, teaching subject matter and delivery of structure 1 lecture.	4	_3	2	4	3	3
10	Would you like this teacher to teach you again?	3	3	2	2	4	3

Suggestions/Comments (If any)			
	****	- Fried 19	



Holy-wood Academy's

Sanjeevan Engineering and Technology Institute, Panhala

Faculty Evaluation for the Year - 20 90 - 20 90

	1	-
Class:	12.	t

Semester: 8 Hb.

Dept.: Acutomobile

Dear student this feedback will be used to provide the best academics to you from the SETI, So rate your professor using the number given in front of grades as follows.

Poor-1 Good-2 Very Good-3 Excellent- 4

Sr.	Faculty Name initials :	DSV	SKP	LAS	ASK	PSK	
No	Course :	AFV	AE	ASD	VP	EE	
1	Effective presentation, method of teaching and audibility of teacher.	4	4	4	3	4	
2	How is your professor knowledge about the subject?	4	4	4	4	4	
3	Punctualityin taking class and sincerity.	4	3	3	4	4	
4	Developing inspiration and confidence in the subject.	4	4	4	3	4	
5	Available for interaction with students inside & outside classroom	4	4	3	3	4	
6	Proficiency of professor in English.	4	3	4	3	4	
7	Helps student in providing study material, eresources etc.	4	4	3	4	3	
8	Class control, student participation while conducting class.	4	4	4	3	4	
9	Focus on syllabi, teaching subject matter and delivery of structured lecture.	4	4	4	4	4	
10	Would you like this teacher to teach you again?	4	3	4	4	4	

Suggestions/Comments (If any)

SETTING TENNINEERING

Holy-wood Academy's,

Sanjeevan Engineering and Technology Institute, Panhala

Faculty Evaluation for the Year - 20 - 20

Class: B. C.

Semester: YIII

Dept.: nutomobile

Dear student this feedback will be used to provide the best academics to you from the SETI, So rate your professor using the number given in front of grades as follows.

Poor-1 Good-2 Very Good-3 Excellent- 4

	Faculty Name initials :	DSY	SKP	SPJ	ASK	PSK	
Sr. No	Questions Course :	AF~	AE.	ASD	VP	દદ	
1	Effective presentation, method of teaching and audibility of teacher.	4	4	4	4	4	
2	How is your professor knowledge about the subject?	4	4	4	4	4	
3	Punctualityin taking class and sincerity.	3	ц	4	3	4	
4	Developing inspiration and confidence in the subject.	4	ել	4	4	4	
5	Available for interaction with students inside & outside classroom	લ	4	3	4	3	
6	Proficiency of professor in English.	3	4	4	5	b	1
7	Helps student in providing study material, eresources etc.	3	4	3	3	4	
8	Class control, student participation while conducting class.	4	. 4	3	4	4	
g	Focus on syllabi, teaching subject matter and delivery of structured lecture.	4	4	4	4	å,	
10	Would you like this teacher to teach you again?	Tes	405	Yes	Tes	4e5	

Suç	ggestions/Comme				
(1)	give cop	ropriate	internal	marks	
(4)		(at le obt		2.2	
(3)	provide	notes	(if possit)(e)	