



2.5.1 Reforms in Continuous Internal Evolution (CIE) System at the Institutional level

Index

Sr No.	Name of Document	Page No.
1	Sample Academic Diaries of 2013-14 of ENTC Engineering	2-7
2	Sample Academic Diaries of 2014-15 of Electrical Engineering	8-13
3	Sample Academic Diaries of 2015-16 of Computer Science & Engineering	14-19
4	Sample Academic Diaries of 2016-17 of Mechanical Engineering	20-28
5	Sample Academic Diaries of 2017-18 of Civil Engineering	29-32
6	Sample Academic Diaries of 2017-18 of Basic Sciences & Humanities Department	33-35
7	Project Evaluation sheets	36
8	Project Evaluation sheets of Automobile Engineering	37-46
9	Project Evaluation sheets of Civil Engineering	47-55
10	Project Evaluation sheets of Computer Science & Engineering	56-63
11	Project Evaluation sheets of Electrical Engineering	64-76
12	Project Evaluation sheets of ENTC Engineering	77-82
13	Project Evaluation sheets of Mechanical Engineering	83-99



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

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

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FACULTY ACADEMIC DIARY

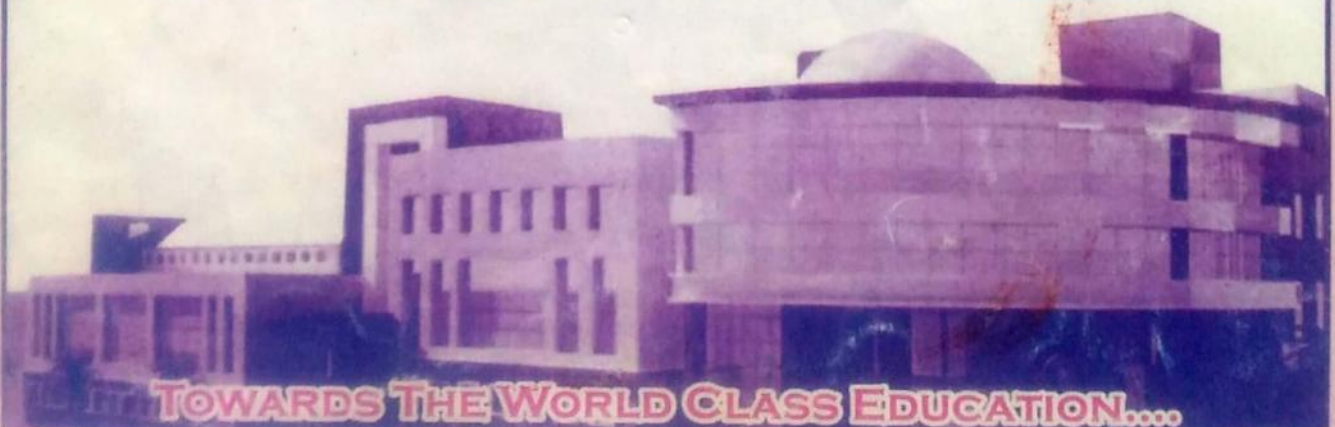
Academic Year 2013- 2014

Name Ms. Bhosale P. Y.

Department E & TC

Subject Name Microwave Enggⁿ, Electromagnetics, etc

Sr. No.	Class	L	P	T
1.	B.E. (E & TC)	4	8	-
2.	T.E. (Electrical)	2	-	-
3.	T.E. (E & TC)	2	-	-



TOWARDS THE WORLD CLASS EDUCATION....

PLAN OF TERM WORK

CLASS: B.E. (E & TC)

SUBJECT: Microwave Enggⁿ.

Expt. No.	Name	Batch-I B2		Batch-II B3		Batch-III B4		Batch-IV B1	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1.	Study of mwave Components	15/07/13	08/07/13	16/07/13	09/07/13	17/07/13	10/07/13	18/07/13	11/07/13
2.	Characteristics of Reflex Klystron	22/07/13	15/07/13	23/07/13	16/07/13	24/07/13	17/07/13	25/07/13	18/07/13
3.	Characteristics of Gunn Diode	29/07/13	22/07/13	30/07/13	23/07/13	31/07/13	24/07/13	01/08/13	25/07/13
4.	frequency measurement	05/08/13	29/07/13	06/08/13	30/07/13	07/08/13	31/07/13	08/08/13	01/08/13
5.	Wavelength Measurement	12/08/13	05/08/13	13/08/13	06/08/13	14/08/13	07/08/13	22/08/13	08/08/13
6.	Attenuation measurement	19/08/13	23/08/13	20/08/13	24/09/13	21/08/13	25/09/13	29/08/13	29/08/13
7.	SWR measurement	02/09/13	16/09/13	03/09/13	17/09/13	04/09/13	18/09/13	05/09/13	19/09/13
8.	Unknown load impedance measurement	16/09/13	12/08/13	17/09/13	13/08/13	18/09/13	14/08/13	19/09/13	22/08/13

[Signature]
Faculty

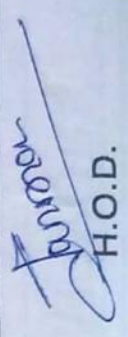
[Signature]
H.O.D.

TERMWORK ATTENDANCE AND EVALUATION

Class B.E. Subject: Microwave Enggⁿ Batch: B1

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance										Test Performance C	Performance rating for heads	Total Termwork Performance Out of Marks			
			A B C D										A B C D															
1		Narekar Indrajit	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	20	A	B	C	D	23
2		Tadhav Prashant	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	22	A	B	C	D	22
3		Patil Ashwini	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	31	A	B	C	D	23
4		Gatode Pranavi	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	25	A	B	C	D	20
5		Patil Shital	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	22	A	B	C	D	20
6		Tagdale Nikita	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	04	A	B	C	D	19
7		Deshpande Priya	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	26	A	B	C	D	24
8		Patil Shweta	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	20	A	B	C	D	23
9		Patil Swapnali	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	A	A	B	C	D	22
10		Ghotage Vivek	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	0	A	B	C	D	19
11		Mali Akshay	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	0	A	B	C	D	19
12		Patil Swardand	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	0	A	B	C	D	19

- 1. Attendance (Th.+Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%


 H.O.D.


 Faculty

Dean (Academic)

PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO.: 15

SPONSORED BY :

Sr. No.	Name of Student	Roll No.	Examination No.
1	Harshad Prakash Kawale.	46	
2	Sneha Ashok Khorate	47	
3.	Sonali Prakash Mali	49	

Meeting Date	Roll Numbers of Students		Discussions/Progress	Sign. Of Guide
	Present	Absent		
16/08/13	A11	—	Project Topics	<i>[Signature]</i>
19/08/13	46, 47	49	finalization of project	<i>[Signature]</i>

[Signature]
Project Co-ordinator

[Signature]
H.O.D.



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FACULTY ACADEMIC DIARY

Academic Year 2014-2015

Name *Mamsha R. Kandgaonkar*

Department *Electrical Engg.*

Subject Name *D.C. Machines & Transformer*

Sr. No.	Class	L	P	T
1.	<i>S.E. Electrical</i>	<i>4</i>	<i>2</i>	<i>12</i>



PLAN OF TERM WORK

CLASS : S.E. Electrical

SUBJECT : D.C. Machines & Transformer

Expt. No.	Name	Batch - I		Batch - II		Batch - III		Batch - IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
4	speed control of D.C. Shunt Motor : 1) by flux control → A. Voltage	09.2.15	9.2.15	5.02	5.3.15	04.2	25.2.15	03.2	10.2.15
1	load Test on D.C. Shunt Motor	12.1.15	5.1.15	15.1	15.1.15	14.1	21.1.15	13.1	6.1.15
2	load Test on D.C. series Motor	19.1.15	5.2.15	22.1	5.1.15	21.1	4.2.15	20.1	20.1.15
3	load Test on D.C. Compound Motor	2.2.15	3.2.15	29.1	16.2.15	28.1	11.2.15	27.1	4.2.15
5	Swinburn's Test	16.2.15	16.2.15	12.2	26.2.15	14.2	4.3.15	10.2	24.2.15
6	Hopkinson's Test	23.2.15	23.2.15	19.2	26.2.15	18.2	4.3.15	17.2	3.3.15
7	O.C. and S.C. Test on single phase transformer	2.3	2.3.15	26.2	5.3.15	25.2	18.3.15	24.2	10.3.15
9	Polarity Test on transformer	11.3	12.3.15	19.3	19.3.15	19.3	25.3.15	18.3	31.3.15
10	Parallel operation of transformer	29.3	23.3.15	16.3	19.3.15	25.3	25.3.15	24.3	31.3.15
11	Scott connection	30.3	6.4.15	2.4	7.4.15	1.4	8.4.15	31.3	7.4.15
8	Bumpers Test on 1φ Tr	9.3	9.3.15	6.3	5.3.15	4.3	18.3.15	3.3	24.3.15

Yadgambekar

Yadgambekar


Faculty


H.O.D.

PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO.: 2			
SPONSORED BY		Name of Project: Making & Controlling T1s. (New config)	
Sr. No.	Name of Student	Roll No.	Examination No.
1.	Sajane Rushikesh Anandrao	(64) 48 ³	92
2.	Waghmare Prashant Sambhaji	(80) 62 (4)	92
3.	Kumbhar Nilesh Balwant	(41) 28 (2)	84
4.	Shinde Rohit Ashok.	(72) 56 (3)	84

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. Of Guide
	Present	Absent		
9.1.2015	28, 48, 56, 62	—	Discussion regarding circuit & components	rk
14.2.2015	48, 62,	28, 56	starting report and circuit progress	rk
20.3.2015	28, 48, 56, 62	—	Testing and replacement discussion	rk
10.4.2015	"	—	Report, correction, testing	rk


 Project Co-ordinator


 H.O.D.



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FACULTY ACADEMIC DIARY

Academic Year 2015-2016

Name Mangesh M. Hajare

Department CSE

Subject Name Advanced Database System

Sr. No.	Class	L	P	T
01	Advance Database system B.E CSE	3	2X3	-
02	Computer Programming Using C++ SEOMECH	-	2X4	-



TOWARDS THE WORLD CLASS EDUCATION....

PLAN OF TERM WORK

SUBJECT: Advance Database System.

CLASS: BE CSE.

Expt. No.	Name	Batch - I		Batch - II		Batch - III		Batch - IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
01	Experiment NO. 01	14/7	14/7	15/7	15/7	14/7	16/7		
02	Experiment NO. 02	21/7	21/7	22/7	22/7	23/7	23/7		
03	Experiment NO. 03	28/7	4/8	29/7	5/8	30/7	6/8		
04	Experiment NO. 04	4/8	11/8	5/8	12/8	6/8	13/8		
05	Experiment NO. 05	11/8	25/8	12/8	19/8	13/8	20/8		
06	Experiment NO. 06	25/8	1/9	19/8	26/8	26/8	3/9		
07	Experiment NO. 07	1/9	8/9	26/8	2/9	3/9	19/9		
08	Experiment NO. 08	8/9	22/9	9/9	9/9	10/9	24/9		
09	Experiment NO. 09	15/9	24/9	16/9	16/9	17/9	28/9		
10	Experiment NO. 10	22/9	24/9	23/9	23/9	24/9	28/9		

[Signature]
Faculty

[Signature]
H.O.D.

TEAMWORK ATTENDANCE AND EVALUATION

Class **BE CSE**

Subject : **Advance Database system.**

Batch : **B1**

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance										Test Performance C	Grade D	Performance rating for heads				Total Termwork Performance Out of Marks		
			A ^{23/9/19}										B (Out of)												A	B	C	D			
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10									
			7/1	11/1	21/1	4/8	11/8	18/8	29/8	1/9	8/9	27/9																			
1		Mane Sharvan P.	P	P	P	P	P	A	A	P	P	P	8	8	8	8	8	8	8	8	8	8	8	8	4	4	8	4	4	4	20
2		Patil Ncha M.	P	P	P	P	P	A	P	P	P	A	8	7	9	8	8	9	7	8	8	7			3	3	8	4	3	3	18
3		Patil Manisha M.	P	P	P	P	P	P	P	P	P	A	7	8	8	8	7	9	7	9	9	7			4	4	8	4	4	4	20
4		Khot Priyanka A.	P	A	P	A	A	A	P	P	P	A	8	8	7	8	6	7	6	6	7	6			4	4	7	4	4	4	19
5		Halwankar Samiksha	A	P	P	P	P	A	P	A	P	A	6	6	7	7	8	8	7	7	6	8			3	4	7	4	3	4	18
6		Purohit Shreyas S	P	P	P	P	P	P	P	P	P	A	9	8	9	9	9	9	8	9	9	9			5	4	9	4	5	4	22
7		More Swapnil A	P	P	P	P	P	P	P	P	P	A	7	7	8	9	9	8	9	9	7	8			4	4	8	4	4	4	20
8		Baddesthreyas R	P	P	A	A	P	P	P	P	A	A	8	9	7	7	8	9	9	9	8	9			4	4	9	4	4	4	21
9		Sawant Suyog P	P	P	P	P	A	P	P	P	P	A	8	8	8	9	8	9	9	9	9	9			5	5	9	4	5	5	23
10		Tarapur Nagraj S	A	P	P	P	P	P	P	P	P	A	8	7	8	8	8	8	9	7	9	7			4	4	8	3	4	4	19
11		Naukudkar Rishraj	P	P	P	P	P	P	P	P	P	A	9	9	9	8	9	10	9	10	9	8			4	3	9	4	4	3	20
12		Nigade Kajal A.	A	P	P	P	P	P	A	P	P	A	7	8	7	8	9	8	8	8	8			3	3	8	4	3	3	18	
13		Patil Shweta S.	A	P	P	P	P	P	A	P	P	A	7	8	7	8	8	7	7	8	8	8			3	3	8	4	3	3	18
14		Tawade Dinyani A	P	P	P	P	P	P	A	P	P	A	8	9	9	9	9	9	9	8	10	9			4	4	9	4	4	4	21
15		Kurane Bhagyashree	P	P	P	P	P	P	A	P	P	A	7	6	7	6	6	8	8	8	9	9			3	4	8	4	3	4	19
16																															
17																															

- 1. Attendance (Th.+ Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%

Hassam
Faculty

P. J. Amth
H.O.D.

Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class BE CSE Subject: Advance Database System Batch: B2

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance										Test Performance C	Performance rating for heads	Total Termwork Performance Out of Marks						
			A										B (Out of)													A	B	C	D		
16		Patil Mahesh M.	A	P	P	A	P	P	A	P	P	A	P	P	A	7	6	6	8	8	7	6	6	7	8	4	7	3	4	4	18
17		Swami Sandeep A	A	P	P	A	P	P	A	P	P	A	P	P	A	8	8	8	8	7	6	9	9	7	3	8	4	3	5	20	
18		Ejgar Dipaks N.	A	A	A	A	A	A	A	A	A	A	A	A	A	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	
19		Mali Sukumar P	A	P	P	A	P	P	A	P	P	A	P	P	A	6	6	6	5	6	7	7	6	6	4	7	3	4	4	18	
20		Patil Sachin A	A	P	P	A	P	P	A	P	P	A	P	P	A	8	8	7	9	8	8	7	8	8	3	7	4	3	4	18	
21		Joshi Vishal V	P	P	P	P	P	P	P	P	P	P	P	P	P	6	7	7	6	7	7	5	5	6	4	8	3	4	5	20	
22		Chandole Gaurav S	P	P	P	P	P	P	P	P	P	P	P	P	P	7	5	6	6	7	5	7	5	6	3	8	3	3	4	18	
23		Chavan Subham C	P	P	P	P	P	P	P	P	P	P	P	P	P	6	6	7	5	5	6	6	5	6	3	8	3	3	4	18	
24		Deshpande Aniruddha	P	P	P	P	P	P	P	P	P	P	P	P	P	8	9	8	8	9	8	9	9	8	4	7	4	4	4	19	
25		Shinde Akshay R	P	P	P	P	P	P	P	P	P	P	P	P	P	6	7	8	8	7	9	9	9	10	5	9	4	5	4	22	
26		Mohite Aniket R	P	P	P	P	P	P	P	P	P	P	P	P	P	8	9	8	8	9	10	10	10	10	4	10	5	4	4	23	
27		Devan Swapnil S	P	A	P	P	P	P	P	P	P	P	P	P	P	7	8	6	7	7	6	6	5	5	4	8	3	4	3	18	
28		Golase Vaibhav M	A	P	P	A	P	P	P	P	P	P	P	P	P	6	7	7	6	7	7	6	6	7	4	8	3	4	3	18	
29		Jadhav Atul A	A	P	P	P	P	P	P	P	P	P	P	P	P	7	8	9	7	8	9	7	8	9	3	8	4	3	3	18	
30		Khot Ajay T.	P	P	P	A	P	P	A	P	P	A	P	P	A	9	8	9	10	9	8	9	10	9	4	9	4	4	3	20	

- 1. Attendance (Th.+ Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%


H.O.D.
Faculty

Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class BE CSE Subject: Advance Database System Batch: B-3

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance										Test Performance C	Performance rating for heads				Total Termwork Performance Out of Marks	
			A										B (Out of 10)											A	B	C	D		
Experiment No. →			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10							
31		Mullani Athaj A	P	A	P	P	P	P	P	P	P	P	7	8	8	7	6	7	7	6	6	3	4	7	4	3	4	18	
32		Sabis Bhaskar P	P	P	P	P	P	P	P	A	P	P	7	8	7	8	7	8	8	8	8	4	4	10	5	4	4	23	
33		Patil Sushmita K.	P	P	P	A	P	P	P	P	P	P	8	8	8	7	8	6	7	6	7	4	3	8	4	4	3	19	
34		Walake Mounalini V	P	P	P	P	P	P	P	P	P	P	8	8	8	9	8	6	7	6	6	2	4	9	3	4	18		
35		Yadav Shehal S	P	A	P	P	P	P	P	P	P	P	8	7	7	8	8	7	6	7	7	3	3	9	4	3	3	18	
36		Shinde Kishori S	P	P	P	P	P	P	P	P	P	P	8	9	9	9	9	7	8	8	8	3	4	9	4	3	4	20	
37		Patil Sneha R.	P	P	P	P	P	P	P	P	P	P	9	9	9	8	9	8	8	7	8	4	4	9	3	4	4	20	
38		Lothar Neha M.	P	P	P	P	P	P	P	P	A	P	9	9	9	8	9	7	8	7	8	5	3	9	3	5	3	20	
39		Nikam Amit A.	P	A	P	P	P	A	A	P	P	P	6	6	6	7	7	6	7	7	8	4	4	7	3	4	4	18	
40		Mendegin Anandac	P	A	P	A	A	P	A	P	P	P	5	6	7	7	6	7	7	7	7	4	4	7	3	4	4	18	
41		Patil shared S	A	A	P	P	P	P	A	P	P	P	6	7	7	5	5	6	6	6	7	3	4	6	4	3	4	18	
42		Kumbhar Arun G.	A	A	A	A	A	A	A	A	A	A	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---		
43		Chougule Samrat	A	A	P	P	P	A	P	P	P	P	7	7	8	6	6	8	6	7	7	6	4	4	7	3	4	4	18

- 1. Attendance (Th. + Pr.) : 20%
- 2. Test Performance : 20%
- 3. Laboratory Performance : 40%
- 4. Internal Oral : 20%

V9/Pragya
Faculty

H.O.D. Dean (Academic)

PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO. Group NO- 4.			
SPONSORED BY : None			
Sr. No.	Name of Student	Roll No.	Examination No.
1	Nikam Amit Ashok	39	
2	Mendegini Ananda C	40	
3	Patil sharad S	41	
4	Kumbhar Arun G.	42	
5	chougule samraj	43	

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
25/7/15	39, 40, 41	38 , 42, 43	Initial Discussion regarding topic selection.	<u>MMH</u>
7/8	39, 40, 41	42, 43	Discussion on different topic on current trends.	<u>MMH</u>
14/8	39, 40, 43	41, 42	Finalization of topic	<u>MMH</u>
21/8	39, 41, 43	40, 42	Synopsis writing guidelines.	<u>MMH</u>
28/8	39, 40, 42	41, 43	changes suggested in synopsis.	<u>MMH</u>
22/9	40, 39	41, 42, 43	Synopsis submitted	<u>MMH</u>

R. S. Nejkar
Project Co-ordinator

J. Meth
H.O.D.

Holy - Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201
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FACULTY ACADEMIC DIARY

Academic Year 2016- 2017 [SEM II]
[2017]

Name Prof. A.T. Bhosale

Department Mechanical Engineering

Subject Name Industrial Fluid Power

Sr. No.	Class	L	P	T
1	T.E. A	3	8	
2	SE B		2	
	T			



TOWARDS THE WORLD CLASS EDUCATION....

PLAN OF TERM WORK

CLASS : T.E.A

SUBJECT : Industrial Fluid Power

Expt. No.	Name	Batch -I M1		Batch -II M2		Batch -III M3		Batch -IV M4	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Study & demonstration of basic hydraulic & Pneumatic Systems	2/1/17	9/1/17	5/1/17	5/1/17	3/1/17	10/1/17	5/1/17	5/1/17
2	Study & demonstration of ISO / JIC Symbols for hydraulic & Pneumatic Systems	9/1/17	16/1/17	12/1/17	19/1/17	10/1/17	17/1/17	12/1/17	19/1/17
3	Study & demonstration of different types of valves used in Hydraulic & Pneumatic Systems	16/1/17	23/1/17	19/1/17	2/2/17	17/1/17	24/1/17	19/1/17	2/2/17

Abuday
Faculty

Legend
H.O.D.

Faculty

H.O.D.

PLAN OF TERM WORK

CLASS : T.E.A

SUBJECT : IFP

Expt. No.	Name	Batch -I		Batch -II		Batch -III		Batch -IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
4	Study of actuators used in H & P systems	23/1/17	30/1/17	2/2/17	9/2/17	24/1/17	7/2/17	2/2/17	3/2/17
5	Preperation of hydraulic circuits by using hydraulic trainer kit	30/1/17	06/2/17	9/2/17	16/2/17	31/1/17	14/2/17	9/2/17	16/2/17
6	Preperation of pneumatic circuits by using pneumatic trainer Kit	06/2/17	13/2/17	16/2/17	2/3/17	7/2/17	28/2/17	16/2/17	2/3/17

Abuday
Faculty

H.O.D.

PLAN OF TERM WORK

CLASS : TE A

SUBJECT : IFF

Expt. No.	Name	Batch -I		Batch -II		Batch -III		Batch -IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
7	Preperation of hydraulic circuits by using fluid simulation software.	13/2/17	06/3/17	23/2/17	9/3/17	14/2/17	14/3/17	23/2/17	9/3/17
8	Design of H & P systems & related components for any one of following 1) Shaping 2) Broaching 3) slotting	20/2/17	20/3/17	2/3/17	16/3/17	21/2/17	21/3/17	2/3/17	16/3/17

Abuasi
Faculty

[Signature]
H.O.D.

TEAMWORK ATTENDANCE AND EVALUATION

ATB 16-17

Class T.E. A

Subject: IFP

Batch: M1

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance B (Out of)										Test Performance C	Internal Oral D	Performance rating for heads				Total Termwork Performance Out of Marks												
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D													
1		Adsub G.B.	.	P	P	P	P	.	P	P												10	10	10	10	10	10	10							5	4	5	10	5	4	24
2		Aremani S.M.	P	P	.	P	.	.	P	P												10	10	10	9	10	10	10							4	4	5	10	4	4	23
3		Bendre N.S.	.	P	.	P	P	P	.	P												9	9	10	10	9	9	9							3	3	4	9	3	3	19
4		Bhosale P.G.	P	.	P	.	P	P	.	P												10	10	10	10	10	10	10							4	4	4	10	4	4	22
5		Bodake S.D.	P	P	P												9	9	9	9	9	9	9							3	2	4	9	3	2	18
6		Charan P.A.	P	P	P	P	P	P	P	P												10	8	9	10	10	10	10							5	4	5	10	5	4	24
7		Chimane V.D.	.	P	P	.	.	P	P	P												9	9	8	10	9	9	9							3	3	4	9	3	3	19
8		Chougale P.D.	P	P	.	P	.	P	P	P												10	10	10	10	10	10	10							5	4	5	10	5	4	24
9		Chougale R.D.	.	P	P	P	P	.	P	P												10	9	10	10	10	10	10							4	4	4	10	4	4	22
10		Chougale A.B.	P	P	P	P	P	P	P	P												10	9	10	10	10	10	10							4	4	5	10	4	4	23
11		Chougale S.A.	P	P	P	P	.	P	P	P												10	10	10	10	10	10	10							4	4	5	10	4	4	23
12		Chougale S.H.	.	P	P	P	.	P	P	P												10	9	10	10	10	10	10							4	4	4	10	4	4	22
13		Chougale V.S.	.	.	.	P	P	P	P	P												10	10	10	10	10	10	10							4	4	4	10	4	4	22

- 1. Attendance (Th.+ Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%

ABUWAL
Faculty

W. J. J.
H.O.D.

Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

ATB 16-17

Class T.E. A

Subject : IFP

Batch : M2

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance <i>19 21 = 23</i>										Laboratory Performance B (Out of)										Test Performance C	Total D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
14		Dakave A.K.	P			7	10	8	7	7	7	7	7			3	1	4	7	3	1	15	
15		Damugade M.V.	.	.	P	P	P	P	P	P		10	10	9	10	10	10	10	10			4	4	5	10	4	4	23	
16		Desai M.S.	P	P	.	P	P	P	P	P		10	10	10	10	10	10	10	10			4	4	5	10	4	4	23	
17		Desai M.B.	P	.	P	P	P	P	P	P		10	10	9	10	10	10	10	10			4	4	5	10	4	4	23	
18		Dhabholkar A.A.	P	.	.	P	.	P	P	P		10	10	10	10	10	10	10	10			4	4	4	10	4	4	22	
19		Gaikwad D.A.	.	P	P	P	.	.	P	P		9	9	9	10	9	9	9	9			4	3	4	9	4	3	20	
20		Gare P.B.	.	P	P		10	10	10	9	9	10	10	10			4	4	4	10	4	4	22	
21		Gawade K.P.	P	P	.	P	P	.	.	P		10	9	10	10	9	10	10	10			4	3	4	10	4	3	21	
22		Gawade R.S.	P		9	9	9	9	9	10	9	9			4	3	4	9	4	3	20	
23		Hasabe S.A.	P	P	P	P	P	P	P	P		10	10	9	9	10	10	10	10			4	4	5	10	4	4	23	
24		Jadhav A.J.	P	.	P	P	P	P	P	P		10	10	10	10	10	10	9	9			4	4	4	10	4	4	22	
25		Jadhav P.V.	P	P	P	.	P	P	P	P		10	9	10	10	10	9	10	10			4	4	4	10	4	4	22	
26		Jadhav R.S.	P	P	P	P	P	P	P	P		9	9	10	9	9	9	9	9			4	3	4	9	4	3	20	

- 1. Attendance (Th. + Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%

Abusay
Faculty

[Signature]
H.O.D.

Dean (Academic)

ATB 16-17

TEAMWORK ATTENDANCE AND EVALUATION

Class T.E.A

Subject: IFP

Batch: M3

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance B (Out of)										Test Performance C	Internal Oral D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
27		Jadhav S.S.	P	P	.	P	P	P	P	P		10	9	10	10	10	10	10	10			4	4	5	10	4	4	23	
28		Jadhav S.S.	.	P	.	.	P	.	.	P		9	9	9	9	10	9	9	9			4	3	4	9	4	3	20	
29		Jadhav S.P.	.	P	P	.	.	P	P	P		9	10	9	9	9	9	9	9			4	3	4	9	4	3	20	
30		Jagtap S.S.	.	P	.	P	P	P	.	P		10	10	9	10	10	10	10	10			4	4	4	10	4	4	22	
31		Jamadar A.A.	P	.	P	P	P	P	.	P		10	10	10	10	9	10	10	10			4	4	5	10	4	4	23	
32		Kamble P.B.	.	.	P	.	P	P	.	P		9	9	9	9	9	9	9	9			4	3	4	9	4	3	20	
33		Kamble R.A.	P	P	P	P	P	P	.	P		10	10	9	10	10	10	10	10			4	4	5	10	4	4	23	
34		Kamble T.S.	.	P	P	.	P	P	P	P		10	10	10	10	10	10	10	10			4	4	4	10	4	4	22	
35		Karale R.R.	P	P	P	.	P	P	.	P		10	10	10	10	10	10	10	10			4	4	5	10	4	4	23	
36		Karanure S.S.	P	P	.	.	P	.	.	P		10	10	10	10	10	10	10	10			4	4	5	10	4	4	23	
37		Khade A.P.	.	P	P	P	P	P	.	P		10	9	10	9	10	10	10	10			5	4	5	10	5	4	24	
38		Khade O.S.	P	P	P	P	P	P	P	P		10	10	10	10	10	10	10	10			5	4	5	10	5	4	24	
39		Khade S.B.	.	P	P	P	P	P	.	P		10	9	10	10	10	10	10	10			4	4	5	10	4	4	23	

- 1. Attendance (Th. + Pr.) - 20%
- 2. Test Performance - 20%
- 3. Laboratory Performance - 40%
- 4. Internal Oral - 20%

ABUJAY
Faculty

Varad - Jye
H.O.D.

Dean (Academic)

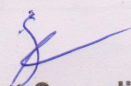
PROGRESSIVE EVALUATION OF PROJECT WORK

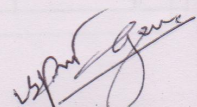
PROJECT PROGRESS GROUP NO. 1

SPONSORED BY :

Sr. No.	Name of Student	Roll No.	Examination No.
1	Rohit Dinde	25	
2	Ketan Lad	64	
3	Anup Sakare	37	
4	Nitin Devadkar	20	
5			

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
30/12/16	5	0	manufacturing of Abdominal retractor	ABUJAY
11/1/2016	5	0	Modification of abdominal retractor	ABUJAY
17/2/2016	5	0	Report correction	ABUJAY
3/3/2016	5	0	Report finalization	ABUJAY


 Project Co-ordinator


 H.O.D.

June-17

SEM 2.



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FACULTY ACADEMIC DIARY

Academic Year 2017 - 2018

Name Bhosale Hemantkumar D.

Department Civil

Subject Name _____

Sr. No.	Class	L	P	T
1	Advanced Engg. Geology - BE	3	8	
2	Numerical method - S.E	2	8	
3	Envr. Studies - SE	2		



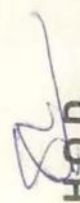
PLAN OF TERM WORK

CLASS : B.E.

SUBJECT : Advanced Engg. Geology

Expt. No.	Name	Batch - I		Batch - II		Batch - III		Batch - IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Study of geol. map of Maharashtra state, India.	23/6/17	23/6	23/6/17	23/6	23/6/17	23/6	23/6/17	23/6
2	Study of civil Engg. aspects of imp. rock type.	30/6/17	30/6	30/6/17	30/6	30/6/17	30/6	30/6/17	30/6
3	Study & Constructions of sections based upon drill hole data.	7/7/17	7/7	7/7/17	7/7	7/7/17	7/7	7/7/17	7/7
4	Problems on width of outcrop.	14/7/17	14/7	14/7/17	14/7	14/7/17	14/7	14/7/17	14/7
5	Use of elect. resistivity method for determining depth of bedrock or G.W.	21/7/17	21/7	21/7/17	21/7	21/7/17	21/7	21/7/17	21/7
6	Various case studies of engg. geol. investigations	4/8/17	4/8	4/8/17	4/8	4/8/17	4/8	4/8/17	4/8
7	Structural geological map. 1) Fault & inclined dyke	11/8/17 18/8/17	11/8 18/8	11/8/17 18/8/17	11/8 18/8	11/8/17 18/8/17	11/8 18/8	11/8/17 18/8/17	11/8 18/8
8	Core logging of exploratory drill hole.	18/8/17	11/9	18/8/17	11/9	18/8/17	11/9	18/8/17	11/9


Faculty


H.O.D.

PROGRESSIVE EVALUATION OF PROJECT WORK

Design of Rainwater Harvesting System for SETI Campus

PROJECT PROGRESS GROUP NO. _____

SPONSORED BY : _____

Sr. No.	Name of Student	Roll No.	Examination No.
1	Sourabh Patil	29	32862
2	Umesh Patil	30	32880
3	Sameer Naik	20	43216
4	Shivram Davari	04	32851
5	Vaibhav Chavan	03	32879
6	Meghraj Ramurase	38	

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
23/6/17	All		Topic Name, limitations & problems	<i>HOD</i>
7/7/17	All		Title finalize, Objectives & Hypothesis, sources identified	<i>HOD</i>
4/8/17	All		Reading of different research papers, their research view & findings identification, percentage	<i>HOD</i>
11/8/17	29, 30, 20, 04, 03	38	Area calculation/ measurement	<i>HOD</i>
18/8/17	All		Collection of Available data from the campus.	<i>HOD</i>
1/9/17	29, 30, 20, 04, 03	38	Writing literature review, methodology, Introduction & Preparation of ppt	<i>HOD</i>

Sharma
Project Co-ordinator

SAR
H.O.D.

SEM-I



Holy - Wood Academy's

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FACULTY ACADEMIC DIARY

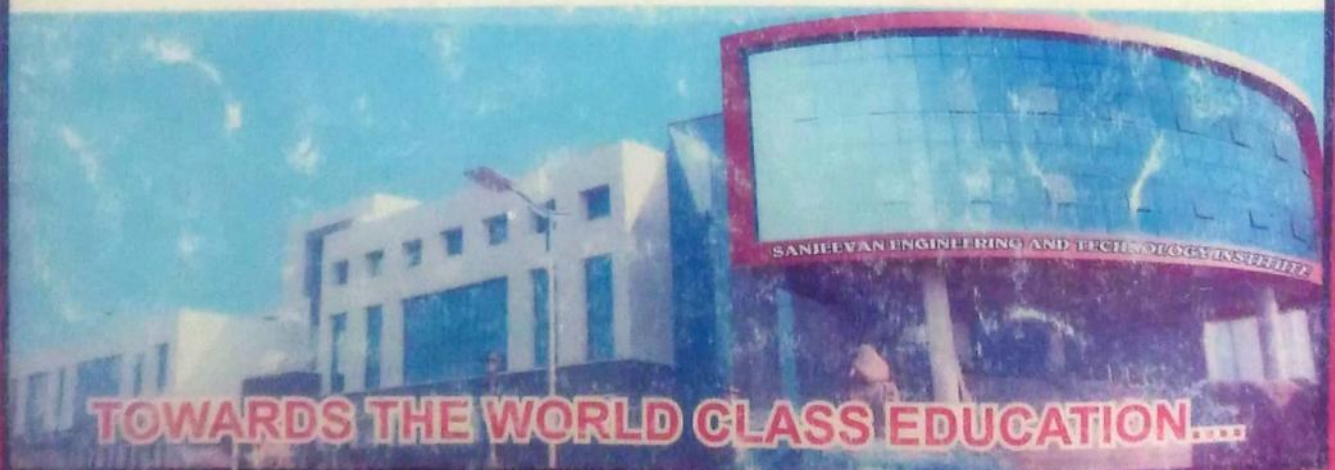
Academic Year 2017- 2018

Name Prof. ASHOK BHAV KOLEKAR

Department Basic Sciences & Humanities

Subject Name Communication Skills (HS102/202)

Sr. No.	Class	L	P	T
1.	B.Tech (FE) "A"	03	02	
2.	B.Tech (FE) "B"	03	02	



TOWARDS THE WORLD CLASS EDUCATION....

PLAN OF TERM WORK

CLASS: B.Tech (FE) 'A' and 'B'

SUBJECT: Communication Skills Laboratory

Expt. No.	Name	Batch-I A ₁ +B ₁		Batch-II A ₂ B ₂		Batch-III B ₃		Batch-IV A ₁	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Introduction to Phonemic symbols (04 hrs)	07/08/17	07/8/17	08/08/2017	08/8/17	09/08/17	09/8/17	10/08/17	10/8/17
2	Articulation of sounds in English with proper Mnemonic (02)	21/08/17	21/8/17	29/08/17	22/8/17	16/08/17	16/8/17	17/08/17	17/8/17
3	Practice & exercise on Articulation of sounds (02)	04/09/17	4/9/17	05/09/17	5/9/17	30/08/17	30/8/17	31/08/17	31/8/17
4	Pronunciation & transcription reading (Dictionary) (02)	18/9/17	18/9/17	19/09/17	19/9/17	13/09/17	13/9/17	14/9/17	14/9/17
5	Practice & exercise on Pronunciations of words (02)	25/09/17	25/9/17	26/09/17	26/9/17	20/09/17	20/9/17	21/9/17	21/9/17
		09/10/17	09/10/17	10/10/17	10/10/17	27/09/17	27/9/17	28/09/17	28/9/17

[Signature]
Faculty

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

TEAMWORK ATTENDANCE AND EVALUATION

Class F.Y. B.Tech Subject: Communication Skills Laboratory Batch: A2

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance										Test Performance C	Performance rating for heads				Total Termwork Performance Out of Marks (60)	
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10		A	B	C	D		
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	(20)	(20)	A	B	C	D	=
118		Mali Dheeraj H.	P	P	P	P	P	P	P	P	P	P	4	2	1	1	1	1	1	1	1	1	14	14				39	
119		More Rahul R.	P	P	P	P	P	P	P	P	P	P	2	2	2	2	1	2	2	1	2	2	18	20	✓			56	
120		Mulla Saddam A.	P	P	P	P	P	P	P	P	P	P	2	1	1	1	1	1	2	1	1	2	12	14				39	
121		Mulla Saif A.	P	P	P	P	P	P	P	P	P	P	1	1	2	1	2	1	1	2	1	2	13	16				43	
122		Mutavalki Iliyas N.	P	P	P	P	P	P	P	P	P	P	1	1	2	1	2	1	2	1	1	2	14	15				43	
125		Ashwatatna Vinay S.	P	P	P	P	P	P	P	P	P	P	1	2	1	1	2	1	1	1	1	1	14	15				41	
124		Name Ganesha P.	P	P	P	P	P	P	P	P	P	P	2	2	2	2	2	2	1	2	2	2	18	20	✓			57	
125		Pasit Pradip H.	P	P	P	P	P	P	P	P	P	P	2	2	2	1	2	1	2	2	2	2	19	20	✓			57	
126		Pasit Prasad A.	P	P	P	P	P	P	P	P	P	P	2	2	2	2	2	2	2	1	2	2	18	20	✓			57	
127		Patil Akash D.	P	P	P	P	P	P	P	P	P	P	2	1	1	1	2	1	1	1	1	1	13	14				39	
128		Patil Akash H.	P	P	P	P	P	P	P	P	P	P	2	2	2	2	1	2	1	2	2	1	17	19				53	
129		Patil Akshata S.	P	P	P	P	P	P	P	P	P	P	1	2	2	2	2	2	1	2	2	2	19	20	✓			57	
130		Patil Bhimrao D.	P	P	P	P	P	P	P	P	P	P	2	1	1	1	1	1	1	1	1	1	13	15				39	
131		Patil Pratul R.	P	P	P	P	P	P	P	P	P	P	1	2	1	1	2	1	1	1	1	1	12	15				39	
132		Patil Priyanka M.	P	P	P	P	P	P	P	P	P	P	2	1	2	2	1	2	1	2	1	2	18	19				52	
133		Patil Sambhaji V.	P	P	P	P	P	P	P	P	P	P	2	2	2	1	2	2	1	2	1	2	17	18				51	
134		Patil Santosh S.	P	P	P	P	P	P	P	P	P	P	2	2	2	2	2	2	1	1	2	2	18	19	✓			55	

- Attendance (Th.+Pr.) - 20 %
- Test Performance - 20 %
- Laboratory Performance - 40 %
- Internal Oral - 20 %

(Signature)
Faculty

(Signature)
H.O.D.

Dean (Academic)

Department of
Basic Sciences and Humanities

Project Evaluation
Sheets of All
Departments

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF AUTOMOBILE ENGINEERING

B.E. Project Evaluation form
 Year 2017-18

Project title:	Design & Fabrication of Mortar plastering machine					
Category	Excellent (5)	Good (4)	Satisfactory (3)	Average (2)	Poor (1)	Score Across
Problem Identification and definition	/					
Depth of Literature Study	/					
Project planning	/					
Techniques Implemented	/					
Engineering Design	/					
Discussion and Presentation skill	/					
Useful to Society	/					
National/ International conference/ journal paper publication	/					
Total Score						40
Comments:	Rank - I					

External Evaluator 1. [Signature]

Faculty Evaluator 1. [Signature]

Faculty Evaluator 2. [Signature]

Faculty Evaluator 3. [Signature]

Date _____

[Signature]
 Project Coordinator

Head, Automobile Engineering Dept

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF AUTOMOBILE ENGINEERING

B.E. Project Evaluation form
 Year 2017-18

Project title:	Driver Assisting Vehicle safety systems					
Category	Excellent (5)	Good (4)	Satisfactory (3)	Average (2)	Poor (1)	Score Across
Problem Identification and definition		/				
Depth of Literature Study		/				
Project planning		/				
Techniques Implemented			/			
Engineering Design			/			
Discussion and Presentation skill		/				
Useful to Society			/			
National/ International conference/ journal paper publication						
Total Score						25
Comments:						

External Evaluator 1. [Signature]

Faculty Evaluator 1. [Signature]

Faculty Evaluator 2. [Signature]

Faculty Evaluator 3. [Signature]

Date _____

[Signature]
 Project Coordinator

Head, Automobile Engineering Dept

✓

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF AUTOMOBILE ENGINEERING

3.E. Project Evaluation form (By Student)
 Year 2017-18

Project title:	Driver Assisting Safety Systems.					
Category	Exemplary (4)	Acceptable (3)	Weak (2)	Disconcerting (1)	Unacceptable (0)	Score Across
Problem statement		✓				3
Objectives		✓				3
Background	✓					4
Methodology and Design	✓					4
Testing and Results	✓					4
Discussion	✓					4
Future scope		✓				3
Conclusions	✓					4
References	✓					4
Overall Presentation	✓					4
Question and Answer		✓				3
Total Score						40
Comments:	The group project is very good and very efficient for go drivers.					

Evaluator 1. Rambhane Gaurav. Evaluator 2. Nangare Ranjit.

Evaluator 3. Patil Vikas. Evaluator 4. Patil Amol.

Date 12/05/2017

Project Coordinator

Head, Automobile Engineering Dept

Holy-Wood Academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Plagiarism Declaration By student

Student Name: Undale Akshay Sanjay.
Course: B.E Automobile.

Declaration:-

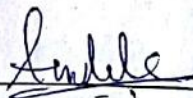
I know that plagiarism is Malpractice. It's nothing but to copy/replicate another's idea/work and assuming that it is one's own.

I understand that Referencing research work correctly is good one. I have understood & obeyed the rules and conventions concerning citation, referencing and the use of quotations as declared by in the Departmental Guide .

This Paper/report/project is Genuine & its my own work.

I have not allow copying my work and represent as it's own work.

Signature



Date

12/04/2018

**SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF AUTOMOBILE ENGINEERING**

NOTICE

DATE 18/01/2018

Final Year students of Automobile engineering are hereby informed that Project review must present in front of department in project hours as per B.E. time table schedule on 19 January 2018 and Project Progress Presentation is scheduled on 29 January 2018. All have to take note of same and must present without fail with required progress documents.

If fail to attend strict action will be taken.



Project Coordinator



H.O.D.

Automobile Engineering

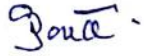
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF AUTOMOBILE ENGINEERING

NOTICE

DATE 27/06/2017

All students of final year Automobile engineering are hereby informed to select and finalize topic/title for B.E. project with group of at least four to five members with interested project guide name and submit to the project coordinator before 9th July 2017.


Project Coordinator


Head of Department
Automobile Engineering

Group No.	Student Name	Title of Project	Guide Name	Sponsored/ Non Sponsored	Research based/ Innovation based	Best/Good / Average	Guide Sign
1	Ashish Kaimode	Design and manufacturing on Sugarcane sowing machine	Prof. M.M. Bepari	Sponsored		Good	
	Sourabh Gavali						
	Ashwin Hulke						
	Ketan Chougule						
2	Bhadavankar Prathmesh	Design and Manufacturing of Mortar plastering machine	Prof. M.M. Bepari	Sponsored		Best	
	Shaikh Yunus						
	Padalkar Somesh						
	Gadgil Pranay						
3	Makandar Abidali		Prof. S.P. Jadhav	Non Sponsored	Research	Best	20
	Agale Shubham						
	Ruturaj Desai						
	Shivraj Ghoprade						
4	Omkar Kore	Design and development Of suspension wheel	Prof. M. A. Patil	Sponsored	Innovative	Average	
	Omkar Jagadale						
	Susdant Ekshinge						
	Akshay Undale						
5	Suraj Khadake	Driver Assist vehicle Saffey system	Prof. S. K. Pisal	Non Sponsored	Innovation	Average	
	Abhishhek Lagare						
	Deepak Tiave						
	Vaibhav Patil						
6	Sushant Salvi	Design of 180 degree dumping Trolley system	Prof. S. K. Pisal	Non Sponsored	Research	Best	
	Somwanshi Yogesh						
	Omkar Ubare						
	Ajit Patil						
7	Atish Lohar	bus Auto Emergency exit With mass evacuation	Prof. S. K. Pisal	Non Sponsored	Innovation	Good	
	Patil Aniruddha						
	Ranbhare Gaurav						
	Patil Amol						
	Patil Vikas						

8	Nangare Ranjit	Energy conservation in house Hold refrigeration using water As phase Change material	Prof. S. L. Ghodake	Non Sponsored	Research	Food.
	Powar Nilesh					
	Dhere Akshay					
	Gaikwad Nitin					
	Yadav Sanket					
9	Patil Ketan	Sponsored by Institute	Prof. S. L. Ghodake	Innovation.	Average.	
	Prathmesh Palkar					
	Akshay Waychal					
	Amrendra Nalawade					
	Danish Kappi					
10	Mayur Ambale	Sponsored	Prof. S. K. Pisal	Research.		
	Sutar Mahesh					
	Shikalgar Aslam					
	Patil Nilesh					
11	Rounak Shetti	Non Sponsored	Prof. S. L. Ghodake	Innovation.	Average.	
	Prasad Dunning					
	Charudatta Randive					
	Himmat Sutar					

Project Coordinator



Head
Automobile Engg

Sanjeevan Engineering and Technology Institute, Panhala
 Department of Automobile Engineering
 BE Automobile 2017-18
 Project Presentation Attendance

Roll. No	Name of Student	Presentation (10 marks)	Report (5 marks)	Q&A (5 Mark)	Reference (5 Mark)	Total (25)	Signature
4101	AGALE SHUBHAM DHANAJI	9	5	5	5	24	Shubham
4102	AMBLE MAYUR BALASAHEB	8	4	5	5	22	
4103	DESAI RUTURAJ SURYAKANT	9	5	5	4	23	Ruturaj
4104	DHERE AKSHAY RANGRAO	8	4	5	5	22	Akshay
4105	DUNUNG PRASAD SAGAR	8	3	5	5	21	
4106	EKSHINGE SUSHANT SARJERAO	7	4	4	5	20	Eshkhar
4107	GADGIL PRANAY SHIVAJI	8	4	4	5	21	P. S. Gadgil
4108	GAIKWAD NITIN SHIVAJI	8	3	5	5	21	Nitink
4109	GHORPADE SHIVRAJ UDAY	8	4	4	4	20	Shivraj
4110	JAGADALE OMKAR CHANDRAKANT	7	4	4	5	20	Omkar
4111	KAPDI DANISH NOORMOHAMED	7	3	4	4	18	Danish
4112	KHADAKE SURAJ BABASO	9	5	4	4	22	Suraj
4113	KORE ONKAR DASHARATH	7	4	4	4	19	Onkar
4114	LAGARE ABHISHEK RAJARAM	8	4	4	4	20	Abhishek
4115	LOHAR ATISH RAVINDRA	8	3	5	5	21	Atish
4116	MAKANDAR ABIDALI MEHARALI	7	4	4	5	20	Makandar
4117	NALAWADE AMRENDRA VIJAY	7	3	4	4	19	Amrendra
4118	NANGARE RANJIT SHIVAJI	7	4	4	5	20	Ranjit
4119	PADALKAR SOMESH ARUN	7	4	4	5	20	Somesh
4120	PALKAR PRA THAMESH GANPATI	9	5	5	5	24	Palkar
4121	PATIL AJIT VISHWAS	8	5	5	5	23	Ajit
4122	PATIL ANIRUDHA SHIVGONDA	7	4	4	4	19	Anirudha
4123	PATIL AMOL RAVINDRA	7	4	4	5	20	Amol
4124	PATIL KETAN KRUSHNAT	8	4	3	2	17	Ketan

4125	PATIL NILESH BALKRUSHNA	8	4	4	5	21	K. S. Patil
4126	PATIL VAIBHAV BAJRAO	7	4	4	4	19	S. Patil
4127	PATIL VIKAS SAMBHAJI	8	4	4	4	20	H. Patil
4128	POWAR NILESH SHIVAJI	9	4	4	4	21	S. Patil
4129	SALAVI SUSHANT KRISHNAT	8	4	4	4	20	S. Patil
4130	SHAIKH YUNUS HASAN	9	4	4	4	20	S. Patil
4131	SHETTI ROUNAK SANJAY			Ab			
4132	SHIKALGAR ASLAM UMARALI			Ab			
4133	SOMWANSHI YOGESH MURLIDHAR	8	4	4	4	20	P. Patil
4134	SUTAR HIMMAT VIJAY			Ab			
4135	TITAVE DEEPAK SARJERAO	8	4	4	3	19	P. Patil
4136	UBARE OMKAR VILAS	9	5	5	4	23	P. Patil
4137	UNDALE AKSHAY SANJAY	7	4	4	4	19	P. Patil
4138	WAYCHAL AKSHAY RAJENDRA			Ab			
4139	YADAV SANKET SHIVAJI	8	4	4	3	19	T. Patil
4140	RANBHARE GOURAV VILAS	7	4	4	4	19	G. Patil
4141	SUTAR MAHESH MADHUKAR						Absent
42	HULKE ASHWIN CHANGDEO			Ab			
43	RANDIVE CHARUDATTA SUDHIR						
44	BHADVANKAR PRATHMESH						
45	KHAIRMODE ASHISH SUNIL	8	4	4	4	20	A. Patil
46	GRADUATE SOULABHA NANDEKUMAR	7	4	4	3	18	C. Patil

8
HOD

Auto. Engg.

FINAL YEAR PROJECT BATCHES

B.E. Civil AY- 2013-14

PROJECT COORDINATOR: Prof. A.C. Thoke

Experts Prof. A. K. Khebudkar

Prof. H. D. Bhosale

Prof. S S. Chavan

Group No.	Name	Titel of Project	Guide	Catogory
1	Mali Mahesh Suryakant	FLOOD RESISTIVE STRUCTURE AND TECHNIQUES	A. C. Thoke	MINOR
	Patil Shivraj Amrut			
	Jadhav Akshay Amrut			
	Jadhav Akshay Amar			
	Katkar Akshay Shankar			
	Pawar Veerdhaval Suhas			
2	Patil Akshay A.	STUDY OF BEHAVIOR R.C. C. BUILDING AGAINST WIND AND EARTHQUAKE	A. N. Dhende	MAJOR
	Mugade Pradip M.			
	Desai Ajay A.			
	Daga Aashis D			
4	Shinde Suraj M	UTILISATION OF FOUNDRY WASTE SLAG IN CONCRETE	S. A. Agnihotri	MINOR
	Patil Bhanudas P			
	Mhasavekar Sudhir A			
	Ayare Vikram V			
	Pawar Nilesh B			
5	Halsavade Mahesh G	SLUM DEVELOPMENT & REHABILITATION	J.S. Mevekari	MAJOR PROJECT
	Naik Pankaj D			
	Redekar Swapnil S			
	Sakhalkar Pratik C			
6	Rajagire Shubhangi D	ENERGY EFFICIENT BUILDING	E. P. Salokhe	MAJOR
	Suryavanshi Ajinkyakumar D			
	Sutar Ashwini N			
	Swami Mukesh C			
	Yadav Omkar S.			
7	Cabral Victor Raymond	DETERMINATION OF GROUND WATER QUALITY IN KASARI BASIN	S. M. Shinde	MAJOR
	Patil Raturaj M.			
	Vader Saurabh A.			
	Chavan Divyaraj D.			
	Sawant Ninad D.			
	Waychal Rohit R.			
8	Gore Sagar M.	COMPARATIVE STUDY OF R.C.C. & STEEL FOR LOW RISE BUILDING	S. S. Chavan	MINOR
	Kumbahr Mayur M.			
	Galande Tushar J.			
	Dange Smita R.			
	Ingavale Pooja R.			
9	Chavan Amol Tanaji	STUDY OF WAX MODIFIED OF BITUMEN	J. S. Mevekari	STUDENT RESEARCH
	Shaik Vaseemakram M.			
	Shinde Satyaheet S.			
10	Methepatil Tejas R	COMARATIVE STUDY OF TRADITIONAL & MIVAN FORMWORK SYSTEM	J. J.Gavade	MINOR
	Sasane Premanju P			
	Punadikar Ajay Shripati			
	Chavan Babaso P			
	More Shashank D			

FINAL YEAR PROJECT BATCHES
B.E. Civil AY- 2014-15

PROJECT COORDINATOR: Prof. A.C. Thoke

Experts Prof. A. K. Khebudkar

Prof. S S. CHAVAN

Prof. H. D. Bhosale

Group No.	Roll No	Name	Titel of Project	Guide	Category
1	44046	VHARAGE SAGAR SHANKAR	Comparitive Study of Concrete with Natural Sand & Artifitial Sand	A. C. Thoke	MINOR
	44021	PATANGE AKSHAY SUNIL			
	44024	PATIL AMOL TUKARAM			
	44033	PAVASKAR SUYOG SURESH			
2	44017	MAGDUM MEGHARAJ KALGONDA	Study of Seismic behaviour of steel Structure	A. N. Dhende	MINOR
	44023	PATIL AMOL SHRIRANG			
	44032	PATIL VINAY SATGOUNDA			
	44044	VANKUDRE NIKHIL VIJAY			
	44047	WADAGULE SURAJ RAGHUNATH			
3	44006	DHAVAL TEJAS RAJENDRA	Analysis and Design of Wastewater	S. V. Bhosale	MAJOR
	44010	GHORI GAUSULRAHEMAN GULAB			
	44008	GAONKAR OMKAR ASHOK			
	44050	YADAV MAYURI SUDAM			
4	44039	SAWANT CHETAN CHANDRAKANT	Study of Rural Water Supply System in Hatkalangle Taluka through technical Prespective	A. K.Khebudkar	STUDENT RESEARCH
	44009	GHATE PRATIKSHA DILIP			
	44014	KHOT ASHWINKUMAR MANIK			
	44016	KUMBHAR SURAJ VISHVANATH			
5	44012	HEGADE PATIL DHANASHRI SUHAS	Physio Chemical Assesment of Ground Water Quality at Panhala and Adjecent Villages	H. D. Bhosale	MINOR
	44028	PATIL POOJA MADHUKAR			
	44038	RAUT PRAGATI SUBHASH			
	44031	PATIL SWAPNIL BAJIRAO			
	44043	TIPUGADE BHAGYASHRI ANIL			
6	44007	DHENGE ROHIT PANDURANG	A Possible Solution to Minimise the Delay in Construction	M. H. Momin	MINOR
	44020	PADALE ABHISHEK MANIKRAO			
	44026	PATIL MACHCHINDRANATH BALAVAN			
	44041	THANU AJIT JOTIBA			
7	44029	PATIL RUSHIKESH JOTIRAM	Utilization Of E-Waste & Foundry Waste Sand for Manufacturing of Concrete	E. P. Salokhe	MINOR
	44022	PATIL AJIT SHASHIKANT			
	44027	PATIL OMKAR VIJAY			
	44037	RANE TEJAS RAGHUVIR			
8	44019	NILAVE HARISHCHANDRA NARAYAN	Comparitive Study of Construction Methods	J. J.Gavade	MINOR
	44011	GHOTANE PRASHANT PRADIP			
	44049	WASKAR YOGESH PRAKASH			
	44013	KAMBLE VIJAY SAMHAJI			
	44005	CHOUGULE NIKHIL SARJERAO			
9	44034	POWAR AJIT DHONDIRAM	Fly Ash Burnt Bricks	S. S. Chavan	STUDENT RESEARCH
	44053	ATTAR SUHEL			
	44052	CHAVAN ABHIJEET			

FINAL YEAR PROJECT BATCHES

B.E. Civil AY- 2015-16

PROJECT COORDINATOR: Prof. J. S. Mevekari

Experts Prof. S. M. SHINDE.

Prof. A. N. DHENDE

Prof. S. V. Bhosle

Group No.	Roll No	Name	Titel of Project	Guide	Category
1	39	VANSHE YOGESH RAMESH	STUDY OF SEISMIC BEHAVIOR OF 'L' SHAPED STRUCTURE	A. C. Thoke	MINOR
	22	PATIL AKSHAY ARJUNRAO			
	23	PATIL AKSHAY PRAKASH			
	14	KHADE ROHIT BHAGWAN			
	19	MANE SAGAR TANAJI			
2	34	SURVE ROHIT RAJENDRA		A. N. Dhende	
	35	TASHILDAR AVINASH GAJANAN			
	38	TORASKAR PRATIK SURESH			
	29	REDEKAR PRADIP MARUTI			
	25	PATIL AMOL BABASO			
3	27	PATIL SUPRIYA SHIVAJI	FESEABILITY STUDY OF LIFT IRRIGATION SYSSYEM FOR YALGUD - A CASE STUDY	S. V. Bhosale	
	18	MANE MANJIRI SAMBHAJI			
	7	CHAVAN SHEKHAR VIJAYKUMAR			
	41	WAINGANKAR RAJESHWAR PRAKASH			
	4	BHOSALE AKSHAY RAJARAM			
4	10	GHOLAP SUSHANT YESHAWANT		B. M. MOHITE	
	9	GAVAD PRAVEEN ASHOK			
	16	KHOT ROHIT YASHAVANT			

Group No.	Roll No	Name	Titel of Project	Guide	Category
5	36	TIBILE MAHESH DILIP		H. D. Bhosale	
	17	KUMBHAR JAYDEEP SURESH			
	15	KHAN ANAS ABDUSSALAM			
	6	BORE SUSHANT BALAVANT			
6	13	KARAPE SHIVRAJ LAXMAN	STABILASATION OF RED MUD	S. A. Agnihotri	STUDENT RESEARCH
	20	MANGAONKAR GANESH ARVIND			
	48	KURANE SIDDHANT SANJAY			
	53	MAHADIK ANIRUDDHA ARAVIND			
7	40	WAGHARE ROHIT SHANKAR		E. P. Salokhe	
	24	PATIL AMAR DHONDIRAM			
	26	PATIL ROHIT GORAKSHA			
	5	BODRE SATTAPPA KALYAN			
	42	YADAV SURAJ VILAS			
8	2	BARALE HEMANT JAYAWANT	FEASIBILITY STUDY OF INTERLOCKING BLOCK MASONARY- AN APPROACH TO SUSTAINABLE DEVELOPMENT	J. J.Gavade	MAJOR
	8	DANGAT SHEKHAR ASHOKRAO			
	12	KADAM PRASHANT KASHINATH			
	34	SHINDE RANVEER SHIVAJI			
	43	PATIL PRATHMESH DATTATRAYA			
9	3	BHARMAL ANURAG RAJAN	LOW COST FLY ASH BRICK	S. S. Chavan	MAJOR
	1	ATAKE GANESH BALASO			
	32	SHINDE NIKHIL SADASHIVE			
	11	GUPTA VISHALKUMAR RAGHAVPRASAD			
	31	SHAIKH SAMIR SALIM			
10	21	NIKAM PRATHMESH DHANAJI		J. S.Mevekari	
	37	TODLI OMKAR SANJAY			
	28	PISAL SHUBHAM RAJENDRA			
	30	SARNOBAT SAURABH SACHIN			

Final year project batches BE Civil 2016-17

PROJEC COORDINATOR : Prof. S S Chavan

Expert Prof. J S Mevekari Prof E P Salokhe Prof A C Thoke

Group No	Name	Project Title	Guide	Category
1	PATIL PRATHEMESH DATTATRAYA	Safty in construction Industry - Act, Truth, Effect & Precautions	Prof. Eknath P.Salokhe	Student reserch
	DALAVI KIRAN VISHNU			
	GHADAGE AMAR VASANT			
	HOSMANI PRATIK SUJAY			
	PATIL PRANAV PRATAP			
2	BODAKE RAHUL SAMBHAJI	Revolving Building Structure	Prof. Bajirao M.Mohite	Major
	UDALE SOURABH ANANDA			
	SHINDE SHATAJEET SUBHASH			
	PATIL ASHISH VILAS			
	NIKAM KALYANI BAJIRAO			
3	KUMBHAR RUSHIKESH ASHOK	Construction Metodology and Design of Structural Components for Bridges	Prof. Shrivallabh S.Chavan	Major
	JADHAV SANDIP UMAJI			
	LUGADE CHANDRAKANT DNYANESHWAR			
	PANDIT PREMKUMAR GANGARAM			
	MOHITE MANOJKUMAR MAHADEV			
	PATIL SAGAR VITHAL			
4	SHINDE ANIKET BANDOPANT	Smart Village	Prof. Jagdish J.Gavade	Minor
	NIVADE SOHEL KASIM			
	SURYAWANSHI MAHESH ANIL			
	WANDKAR TUSHAR RAJESH			
	PATIL VISHAL JOTIRAM			
5	GHATGE SHUBHAM RAJENDRA	Development of a Town	Prof. Hemantkumar D. Bhosale	Minor
	PATIL NIKHIL UDAY			
	MULLA NAVAJ SIKANDAR			
	JADHAV AKASH NAMDEV			
	BHOSALE SANGRAM VIKRAM			
6	MANGAJ SAMMED ASHOK	Innovation in Building	Prof. Amit C.Thoke	Major
	CHAVAN ABHIJEET JAYWANT			
	PATIL VISHWAJEET HARIDAS			
	PHADATARE VAIBHAV SUBHASH			
7	JADHAV GANESH SUNIL	Experimental study of waste plastic mix bitumen	Prof. Anarkali M.Momin	Student Reserch
	KHOT GAURAV CHANDRAKANT			
	KOTRE KIRAN DILEEPKUMAR			
	KUDALE PRAMOD RAGHUNATH			
	KULKARNI ANUP AJIT			

8	JAGDALE VIKRAMSINH MARUTI	Bauxite waste and fly ash bricks	Prof. Sameer A.Agnihotri	Minor
	SHINDE VIRDDHAVAL RAJENDRA			
	MHARUGADE PRADIP JALANDAR			
	MAHADIK ANIRUDDHA ARVIND			
	KORE RAHUL ANNASO			
9	INGAWAE UJENDRA UDAYRAO	Experimental study to increase workability of M60 concrete	Prof. Jabbar S.Mevekar	Major
	MANE HARSHAVARDHAN RAVINDRA			
	MANE HRISHIKESH SUHAS			
	PATIL PARTH RAVINDRA			
	SHINDE SANDESH SATISH			
	KOLI PRITAM SAMBHAJI			
10	SAWANT ROHAN UDAY	Blast Resistant Structure	Prof. Abhideep . N. Dhende	Minor
	KUNDALKAR POOJA SHRIKANT			
	CHOUGULE PRADNYA RAJENDRA			
	SHAHAPURE SUHEL ANWAR			
	PATIL ABHISHEK shantaram			
	PATIL VITEJ VIKASRAO			
11	SONAVALE ROHIT JAGANATH	Paving Blocks using Fly Ash & red mud	Prof. Sameer A.Agnihotri	Minor
	KULKARNI MANDAR SHASHIKANT			
	SATPUTE PRANAV BABURAO			
	PATIL ASHUTOSH			
	MAGDUM MAHESHWAR			
12	CHAVAN MANALI MAHESH	Ant colony optimisation Solid Waste Management in kolhapur	Prof. Sagar M.Shinde	Minor
	CHAVAN GOURI RAJKUMAR			
	PATIL NIKHIL UDAY			
	KAMBLE KAPIL RAMCHANDRA			
	DHALE SANGRAM RAGHUNATH			
13	KANADE PARTHPRANAV GAJANAN	Planning Designing and estimation of Eco Friendly Structures	Prof. Mohammad-Ilyas H.Momin	Minor
	GAIKWAD PRADIP HANAMANT			
	KOLI DHIRAJ SHRIKANT			
	DOIPHODE UMANYA SANDESH			

FINAL YEAR PROJECT BATCHES

2017-2018

PROJECT COORDINATOR Prof. S. S. Chavan

Experts Prof. A. N. Dhende

Prof. J. S. Mevekari

Prof. H. D. Bhosale

Group No.	Roll No	Name	Name of Project	Guide	Category
1	28	PATIL RUTURAJ SUBHASH	Use of Construction Waste Material in Concrete	Prof. R. B. Satpute	MINOR
	35	SALUNKHE SHUBHAM TANAJI			
	63	PATIL PRAKASH YAHSVANT			
	64	KADAM SHRISHELYA SANJAY			
2	25	PATIL AKSHAY ASHOK	Effect of Fly Ash and Glass Fibres on M:30 Concrete	Prof J. S. Mevekari	MINOR
	48	PATIL ABHISHEK SHANTARAM			
	57	PATIL ROHIT RAJARAM			
	61	SATHE ATUL SADASHIV			
3	6	GULAVANI ONKAR SHASHIKANT	Air Quality Monitoring of Kolhpaur City	Prof S. M. Shinde	STUDENT RESEARCH
	18	MENGANE VAIBHAV VILAS			
	21	NIKAM KIRAN PRAKASH			
	36	SUTAR VAIBHAV TUKARAM			
4	12	KUMBHAR RAJKUMAR MALLIKARJUN	Fly Ash Brunt Bricks Pilot Plant	Prof. S. S. Chavan	MAJOR
	13	LENGARE NANASAHEB DADASAHEB			
	26	PATIL KARANSINGHA KERABA			
	47	MARDE ROHIT SAMBHAJI			
	62	PATIL DHIRAJ BAJIRAO			
5	10	KAINGADE SARVESH SHIVAJIRAO	Study of Alternate Material in Gypsum Board for False Ceiling and Composite Wall Panel	Prof. J. J. Gavade	MAJOR
	11	KHATANGALE AKSHAY CHANDRAKANT			
	22	NIUNGARE RAHUL SHIVAJI			
	23	PADWAL SALONI DILIP			
	54	BADIWALE TASNIM JAINULABADIN			
	59	PARTE LALIT NANDKUMAR			
6	17	MANE PRAJAKTA LAXMAN	Seismic Behaviour of RC Elevated Water Tank	Prof. A. C. Thoke	MINOR
	41	BAUSKAR VIJAY PARASU			
	42	LANDAGE SHUBHAM PANDIT			
	43	PATIL ABHISHEK CHANDRAKANT			
	44	YADAV SOURABH ASHOK			
	60	SHINDE VISHAL PANDIT			

7	5	DESAI PRATHAMESH KRISHNA	Black Sopt Identification and Analysis of Kagal- Karad Road	Prof. M. H. Momin	MINOR
	7	JADHAV PRATIK PRASAD			
	14	LOHAR TUSHAR SUNIL			
	45	BACCHE HARSHAD RAMRAO			
	50	BADAVE SURAJ RAMESH			
	56	DOIPHODE UMANYA SANDESH			
65	BALIP ANIL SHIVAJI				
8	3	CHAVAN VAIBHAV DATTATRAY	Design Of Rain Water Harvest System for SETI Campus	Prof. H. D. Bhosale	MINOR
	4	DAVARI SHIVAM RAJARAM			
	20	NAIK SAMEER RAMCHANDRA			
	29	PATIL SAURABH SAMBHAJI			
	30	PATIL UMESH SHANKARRAO			
	38	RANAVARE MEGHRAJ MAHADEV			
9	9	KADAM VINAY RAJENDRA	Use of Coir GeoTextile in Watershed Managemant of Village	Prof. A. M. Momin	STUDEN T RESEAR CH
	15	MAGDUM AMOL RAMESH			
	24	PATIL ABHISHEK ANANDRAO			
	33	POWAR DIGVIJAY RAMCHANDRA			
10	19	MOHITE ABHINANDAN KAKASO	Utilization of Bauxite Waste	Prof. S. A. Agnihotri	MINOR
	32	PHADTARE OMKAR KUSHAL			
	34	REDEKAR AJIT DINKAR			
	53	PHADATARE AJAY SURESH			
	58	REDEKAR ROHIT BABASO			
11	8	JADHAV SATYAM VILAS	Infulence of Ultrafine Natural Soapstone Powder on Properties of Concrete	Prof. E. P. Salokahe	MINOR
	16	MAHADIK PRANALI MANGESH			
	52	PAWAR SHUBHAM DILIP			
	66	KULKARNI VEDANT ATUL			
12	2	CHAVAN SAGAR PANDURANG	Analysis of Earthquake Resistance Building With and Without Shear Wall By	Prof. A. N. Dhende	MINOR
	27	PATIL OMKAR HARI			
	31	PATIL VIJAY ANANDA			
	37	YAMAGEKAR PRIYANKA APPASO			
	51	KULKARNI HARISH RAJAN			
13	1	ATTAR SUHAIL MANSUR	Utilisation of Waste Plastic In Road Construction	Prof J. S. Mevekari	MAJOR
	40	PATIL ASHUTOSH SAMPATRAO			
	46	MAGDUM MAHESHWAR MADHUKAR			
	49	SHIRKE SHANI POPAT			
	55	PUJARI YALLAPPA MAHADEV			

Project Evaluation Sheet 2017-18




Sanjeevan Engineering and Technology Institute, Panhala

Department of Computer Science & Engineering

Project Evaluation Detail Sheet

Academic Year 2017-18

Roll No	Name of the Student	Attendance	Continuous Assessment	Synopsis Presentation	Mid-sem Presentation	Final Presentation	Total
		15	15	15	15	15	75
1	NAIK ASAWARI ANANDRAO	14	15	15	15	15	74
2	KOLI SHUBHANGI PRAKASH	13	14	15	14	15	71
3	BHALKAR AKSHAY BIHMRAO	14	15	14	15	15	73
4	BHOSALE SONALI DATTATRAYA	15	14	15	15	15	74
5	SABALE AKSHAY NAMDEV	15	15	14	14	15	73
6	BIRNALE PRIYANKA NEMINATH	13	14	15	14	15	71
7	ATTAR TARANNUM KALANDAR	13	13	15	14	15	70
8	BHUSHINGE AMRUTA ANNASO	14	13	15	14	15	71
9	CHOUGALE POOJA SANJAY	15	14	15	15	15	74
10	CHOUGALE PRADNYA SUBHASH	15	15	14	15	15	74
11	GAWADE ANIL BABU	15	15	14	14	15	73
12	KULKARNI KIRTI KISHOR	14	15	15	15	15	74
13	PAWAR TRUPTI MUKUND	15	15	14	14	15	73
14	BODAKE DIPALEE ANIL	14	15	15	15	15	74
15	CHAVAN SWAPNALI YASHVANT	14	14	13	15	15	71
16	CHOUGALE PRIYANKA DNYANDEO	15	15	14	14	15	73
17	KADAM ANKITA ANANDA	14	15	15	15	15	74
18	SANKPAL SOURABH SHAIENDRA	15	15	14	14	15	73
19	SHELAR POORVA BABASO	14	15	15	15	15	74
20	SHINDE SUPRIYA ANIL	14	15	14	14	15	72


Project Co-ordinator


HOD, CSE

HOD

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

Project Evaluation Sheet 2016-17



Sanjeevan Engineering and Technology Institute, Panhala

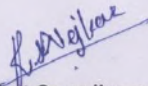
Department of Computer Science & Engineering

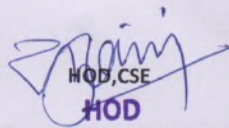
Project Evaluation Detail Sheet

Academic Year 2016-17

Roll No	Name of the Student	Attendance	Continuous Assessment	Synopsis Presentation	Mid-sem Presentation	Final Presentation	Total
		15	15	15	15	15	75
1	Buchade Akshay Subhash (Madhavi)	14	13	15	13	15	70
2	Kamble Prakash Eknath (Anusaya)	13	13	13	15	15	69
3	!Kavathankar Prajita Prakash (Pranali)	14	14	14	15	15	72
4	Shirke Akash Maruti (Bharati)	15	15	14	14	14	65
5	Bhise Akash Vinod (Sunanda)	15	14	14	13	14	70
6	Kumbhar Arun Gajanan (Uma)	13	13	13	15	15	69
7	!Rasal Shivani Vilas (Savita)	14	14	12	15	15	70
8	!Shipekar Sharvari Sambhaji (Kalpana)	15	13	15	14	15	72
9	Agarwal Piyuah Sudhir (Kumud)	15	14	14	13	14	70
10	!Gondkar Rujuta Anil (Chhaya)	15	15	14	14	14	72
11	!Kadam Smita Sukhadev (Sangita)	14	14	14	15	15	72
12	Khan Sajjad Murtaja (Sabrunnisha)	14	14	14	15	15	72
13	!Khopade Sonali Ulhas (Varsha)	15	15	14	14	14	72
14	Kulkarni Koushik Girish (Sharayu)	14	14	14	15	15	72
15	!Kumbhar Tejasweeni Bhagawan	15	15	14	14	14	72
16	!Kurahde Komal Mahadev (Suman)	13	13	13	15	15	69
17	Mane Kedar Sarjerav (Rekha)	15	15	14	14	14	72
18	!Mane Poonam Ramchandra (Savitri)	14	14	14	15	15	72
19	!Mane Shweta Shankar (Vandana)	14	14	14	15	15	72
20	Patil Bhauso Sitaram (Rangubai)	14	14	12	15	15	70
21	Patravale Piyush Vaibhav (Sheetal)	15	14	14	13	14	70
22	Powar Ashitosh Ashok (Bharti)	14	14	14	15	15	72
23	Satardekar Rohit Krushnat (Radha)	15	13	15	14	14	71
24	Sharma Bharat Ramdayal (Sita)	15	15	14	14	14	72
25	!Bachate Komal Ananda (Sunita)	13	15	14	14	15	71

26	Bhopale Pramod Krushnat (Sunita)	14	14	14	15	15	72
27	!Burambale Dhanashri Balavant (Suvan	14	14	12	15	15	70
28	Chavan Shrivijay Ananda (Shila)	13	15	14	14	15	71
29	!Gharge Aishwarya Vijay (Nandini)	14	14	14	15	15	72
30	!Ghatage Reshma Keshav (Suman)	15	15	14	14	14	72
31	Gothal Nipul Sanjay (Shalini)	14	14	12	15	15	70
32	!Jadhav Ruchita Dattatray (Rupali)	15	15	14	14	14	72
33	!Jadhav Rutuja Balkrishna (Sarita)	14	14	14	15	15	72
34	!Kavathekar Rohini Yashvant (Vaishali)	15	15	14	14	14	72
35	!Kumbhar Sneha Basavantrao (Surekha)	14	14	14	15	15	72
36	!Mane Neha (Sangeeta)	15	15	14	14	14	72
37	!Maner Sana Naushad (Rahima)	14	14	14	15	15	72
38	!Mohite Madhuri Shamrao (Sudha)	14	14	12	15	15	70
39	!Mohite Nisha Bharat (Shobha)	14	14	14	15	15	72
40	!Mulla Asama Allabakha (Rehana)	15	14	14	13	14	70
41	Mulla Amanulla Sanaulla (Khairun)	14	14	14	15	15	72
42	!Panhalkar Pooja Parashuram (Nanda)	15	15	14	14	14	72
43	!Patil Karishma Dilip (Malan)	14	14	14	15	15	72
44	Patil Nikhil (Akkatai)	13	15	13	13	15	69
45	!Patil Parineeta Prakash (Rajashri)	15	15	14	14	14	72
46	!Patil Pushpanjali Gopal (Malubai)	14	14	14	15	15	72
47	!Patil Sharyu Madan (Sangita)	15	14	14	13	14	70
48	!Pol Tejashree Shirish (Shraddha)	14	14	12	15	15	70
49	Sarvalkar Amit Krishnat (Sangita)	14	14	14	15	15	72


Project Co-ordinaor


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Somwar Peth, Panhala - 416 201

Project Evaluation Sheet 2015-16



Sanjeevan Engineering and Technology Institute, Panhala
 Department of Computer Science & Engineering
 Project Evaluation Detail Sheet
 Academic Year 2015-16

Roll No	Name of The Student	Attendance	Continuous Assessment	Synopsis Presentation	Mid-sem Presentation	Final Presentation	Total
		10	10	10	10	10	50
1	BADDE SHREYAS RAJENDRA (KAVITA)	7	10	10	10	10	47
2	CHANDOLE GAURAV SUNILRAO (RADHA)	8	10	8	9	10	45
3	CHAVAN SHUBHAM CHANDRAKANT (DHANASHREE)	9	9	9	8	10	45
4	DESHPANDE ANIRUDHA SANJAY (SUJATA)	10	8	10	10	8	46
5	DEVAN SWAPNIL SURESH (SUSHAMA)	10	6	10	10	10	46
6	JADHAV ATUL ANKUSH (SHARDHA)	10	9	8	10	9	46
7	JOSHI VISHAL VIDYADHAR (NILAM)	10	10	9	8	9	46
8	IKURANE BHAGYASHRI BHASKAR (SANGITA)	10	8	8	10	10	46
9	IMANE SHARVARI PANDURANG (SANGITA)	10	7	10	8	10	45
10	MOHITE ANIKET RAVINDRA (SAVITA)	10	10	10	7	10	47
11	MORE SWAPNIL ASHOK (SULABHA)	10	8	10	9	10	47
12	MULLANI ACHAL AKBAR (FARIDA)	7	10	10	10	10	47
13	NAUKUDKAR RUTURAJ HINDURAO (BHARATI)	10	10	10	10	7	47
14	IPATIL MANISHA MAHADEV (SHANTA)	8	10	7	9	10	44
15	IPATIL NEHA MADHUKAR (SANGEETA)	9	8	10	8	7	42
16	IPATIL SHWETA SHIVAJI (SUVARNA)	10	10	10	10	6	46
17	IPATIL SNEHA RAVINDRA (VIJAYMALA)	9	10	10	10	8	47
18	IPATIL SUSMITA KISHOR (VAISHALI)	10	9	10	8	10	47
19	PUROHIT SHREYAS SUNIL (SWATI)	9	10	10	10	8	47
20	SABNIS BHASKAR PRAKASH (PRIYAKA)	10	10	10	8	10	48
21	SAWANT SUYOG PANDURANG (MANGAL)	9	10	10	10	8	47
22	SHINDE AKSHAY RAMESH (ROHINI)	9	10	10	10	8	47
23	ITAWADE DIVYANI ANIL (VANDANA)	9	9	10	10	8	46
24	IYADAV SNEHAL SURESH (KALPANA)	9	9	10	9	10	47
25	CHOUGALE SAMRAT MADHUKAR (PADMA)	9	9	8	8	8	42
26	EIGAR DIPAK NAVANATH (VIMAL)	9	10	8	9	9	45
27	GOLASE VAIBHAV MAHADEV (MAYA)	9	9	10	10	8	46
28	KHOT AJAY TUKARAM (SHANTABAI)	2	3	2	2	3	12
29	MALI SUKUMAR PARASHRAM (SHALAN)	9	9	10	9	10	47
30	MENDEGIRI ANANDA CHANDRAKANT (SUVRANA)	9	9	8	8	8	42
31	INIGADE KAJAL ASHOK (VIDULATA)	9	10	8	9	9	45
32	NIKAM AMIT ASHOK (RADHIKA)	9	9	8	8	8	42
33	PATIL MAHESH MARUTI (SHOBHA)	9	9	10	10	8	46
34	PATIL SACHIN APPAJI (SAVITA)	9	10	8	9	9	45
35	PATIL SHARAD SUBHASH (AKKATAI)	9	9	10	10	8	46
36	SWAMI SANDEEP ARUN (MAHADEVI)	9	9	10	10	8	46
38	IVALAKE MRUNALINI VASANT (VIDYA)	9	9	10	9	10	47
39	IKHOT PRIYANKA ANANDARAO (CHHAYA)	10	9	8	9	8	44
40	ILOHAR NEHA MOHAN (LEELA)	9	9	10	9	10	47
41	IHALAWANKAR SAMIKSHA MAHADEV (MAHANAN)	9	9	8	8	8	42
42	ISHINDE KISHORI SHAHAJI (GEETA)	9	9	10	9	10	47

[Signature]
 Project Co-ordinator

[Signature]
 HOD, CSE

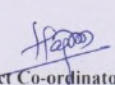
Project Evaluation Sheet 2014-15



Sanjeevan Engineering and Technology Institute, Panhala
Department of Computer Science & Engineering
Project Evaluation Detail Sheet
Academic Year 2014-15

Roll No	Student Name	Attendance	Continuous Assessment	Synopsis Presentation	Mid-sem Presentation	Final Presentation	Total
		10	10	10	10	10	
1	CHOUGALE SUSHANT SHANTARAM (SADHANA)	6	9	8	8	9	40
2	PUJARI VIKRAM JOTIBA (SULOCHANA)	8	7	8	9	10	42
3	VADAM SHARAD SAMBHAJI (GEETA)	10	9	9	10	10	48
4	ADULKAR SHUBHAM SHANTARAM (NAYANA)	8	8	10	8	8	42
5	BELEKAR GAURAV RAVINDRA (RADHIKA)	8	5	9	9	5	36
6	BHAGWAN AMRITA SUHAS (SUDHA)	10	10	8	10	10	48
7	BHOSALE SUSHRUT ARUN (SHOBHA)	10	10	9	10	9	48
8	FARAKATE SMITA ASHOK (UMA)	10	8	10	10	10	48
9	GAVANE SHEETAL TUKARAM (SINDHU)	10	7	10	10	10	47
10	JADHAV INDRAJEET DATTATRAYA (DIPALI)	9	9	10	8	6	42
11	KACHARE ANUJA SUNIL (KANCHAN)	10	8	10	10	10	48
12	KADAM SWAPNIL BALASO (SUJATA)	6	6	8	6	10	36
13	KATTE PARIKSHA BABASAHEB (SONAL)	10	10	10	8	7	45
14	KHADE ASHWINI EKNATH (VIDYA)	8	10	7	10	10	45
15	KHADYE ASHISH EKNATH (NIVEDITA)	7	8	6	8	7	36
16	KHOT SHASHANK BAJIRAO (SUREKHA)	8	8	9	10	6	41
17	LAD PRASHANT BALARAM (SINDHU)	8	9	8	8	8	41
18	LADE PRANAY NITIN (NAMITA)	9	10	10	10	10	49
19	MISAL AKSHAY SATYAJIT (RASHMI)	10	10	8	8	9	45
20	NAYAKWADI HAIDARALI GAUS (SHABANA)	8	8	7	10	8	41
21	PARAPATE PRATIMA PRAKASH (SWATI)	10	7	10	10	10	47
22	PATIL SHUBHADA RAJENDRA (MANGAL)	10	8	10	10	10	48
23	PATOLE KARISHMA CHANDRAKANT (ALKA)	6	10	8	8	8	40
24	POOJARI VEENA BHOJRAJ (VISHALA)	10	8	10	10	10	48
25	POWAR AAKASH ASHOK (JAYASHRI)	10	8	10	10	10	48
26	POWAR PRANAV KIRAN (POOJA)	10	8	10	9	10	49
27	RAJBHOJ NEHA DATTATRAYA (SHARDA)	8	8	8	7	9	40
28	SATPUTE ABHISHEK DEEPAK (ANITA)	10	10	10	9	10	49
29	SHINDE CHANDRAKANT RAJARAM (ALAKA)	7	7	5	6	5	30
30	TELI PALLAVI DIGAMBAR (RAJSHRI)	8	8	10	10	8	44
31	UPADHYE SOURABH DHANYAKUMAR (KASTURI)	9	8	8	10	10	45
32	VARUTE SUPRIYA SARJERAO (SANGITA)	8	8	10	8	10	44
33	VEDAGE SNEHAL MADHUKAR (SUNITA)	10	8	8	10	10	46
34	GHORPADE PREMKUMAR SHIVAJI	10	8	10	8	10	46
35	BODAKE CHAITALI RAJARAM (RAJASHREE)	10	7	10	10	10	47
36	CHAVAN GAUTAMI ARJUN (SANGITA)	10	7	10	10	10	47

37	DEWARDE OMKAR GOVIND (VIMAL)	8	9	9	7	8	41
38	GHALI KANCHAN SHANKAR (MAHADEVI)	10	10	10	7	10	47
39	GHORAPADE KOMAL PRATAP (VIDYA)	10	8	10	10	10	48
40	GHORPADE KISHORI KISHORRAO (KACHAN)	10	8	10	10	10	48
41	JADHAV VAIBHAV VIJAY (VINAYA)	7	9	8	8	10	42
42	KATE ARATI KUMAR (SANGITA)	10	8	10	10	10	48
43	MISAL NEHA MADAN (SUVARNA)	10	8	10	10	10	48
44	MISAL RUPALI ARUN (SUJATA)	10	8	10	10	10	48
45	NIKAM SIDDHESH UDAY (ANITA)	8	7	9	8	9	41
46	PATIL AMAR SAMBHAJI (SUMAN)	9	9	10	9	9	46
47	PATIL BHARGAV RAJENDRA (BHARATI)	9	9	7	10	7	42
48	PATIL PALLAVI ASHOK (BHAGYASHRI)	10	10	10	9	9	48
49	PATIL PALLAVI SATISH (PADMA)	10	7	10	10	10	47
50	PATIL PRAJAKTA SHASHIKANT (PRABHAVATI)	10	7	10	10	10	47
51	PATIL PRAMILA BHIMAGONDA (MAHADEVI)	10	8	10	10	10	48
52	PATIL SACHIN SADASHIV (SHARADA)	10	8	10	10	10	48
53	PATIL SANTOSH PANDURANG (MANGAL)	9	8	8	8	8	41
54	PATIL SHITAL ANANDA (VANITA)	10	7	10	10	10	47
55	PATIL SHITAL SHASHIKANT (SHAMAL)	10	8	10	10	10	48
56	PATIL SWAPNIL SHASHIKANT (RAJANA)	8	7	10	10	5	40
57	PATIL TEJENDRA SURESH (SANGITA)	7	7	7	10	10	41
58	POOJA ANANDRAO VARUTE (VANDANA)	10	7	10	10	10	47
59	PUJARI SHANKAR SURYAPPA (INDUBAI)	10	7	10	10	10	47
60	RANADIVE VISHAL VITTHAL (SHOBHA)	10	7	10	10	10	47
61	SASNE SOURABH SANJAY (SAVITA)	9	8	8	8	8	41
62	SAVARDEKAR SHRUTI SUNIL (POOJA)	10	8	10	10	10	48
63	SAWANT ABHISHEK JAYAWANT (GEETA)	8	9	9	9	9	44
64	SAWASHE PRIYANKA BALASAHEB (PRAMILA)	10	7	10	10	10	47
65	SHINDE PARAG NARAYAN (SUNITA)	9	8	9	9	9	44
66	TADAVALEKAR VINAYAK PANDURANG (JAYSHRE)	8	9	8	9	10	44
67	TODKAR SANRAJ KRISNAT (MEENA)	8	8	9	8	7	40
68	VELHAL KETAN RAMCHANDRA (GEETA)	6	9	8	9	10	42
70	BACHANKAR POONAM SHAHAJI	10	8	10	10	10	48


Project Co-ordinator


HOD, CSE

HOD

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

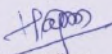
Project Evaluation Sheet 2013-14

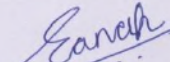


Sanjeevan Engineering and Technology Institute, Panhala
Department of Computer Science & Engineering
Project Evaluation Detail Sheet
Academic Year 2013-14

Roll No	Student Name	Attendance	Continuous Assessment	Synopsis Presentation	Mid-sem Presentation	Final Presentation	Total
		10	10	10	10	10	50
1	DHAVARE PALLAVI BIBHISHAN	10	8	9	9	9	45
2	DURGE PRAVIN SARJERAO	9	9	10	8	9	45
3	SHINDE SURAJ BALKRISHNA	8	8	8	7	9	40
4	NALAWADE ANIL TANAJI	9	7	9	9	9	43
5	DHAKE CHETAN BHAGAWAT	8	7	9	8	9	41
6	JADHAV SHREYAS SHAMARAO	9	7	9	9	9	43
7	KUMBHAR PRAKASH KRUSHNA	9	7	8	9	9	42
8	PATHAN IRFAN SHOUKAT	9	9	10	8	9	45
9	SADHU MAYUR MAHAVIR	8	8	8	7	9	40
10	SHAIKH RABIYA KHALIL	9	7	8	8	8	40
11	GURAV RAGHUNATH BAPU	9	7	9	9	9	43
12	NALE PAVAN PANDHARINATH	8	9	9	9	9	44
13	PATIL POONAM SARJERAO	8	7	9	8	9	41
14	MANE DEEPAK BHIMRAO	7	8	8	9	9	41
15	PATIL NEHA DATTATRAYA	8	7	9	8	9	41
16	SHINDE YOGITA SUBHASH	7	8	8	9	9	41
17	BACHATE RAHUL KUNDALIK	9	9	10	9	9	46
18	BARGALE ABHIJEET BHUPAL	10	9	10	9	10	48
19	BHOSALE NIKIL SURESH	9	9	10	9	10	47
20	PATIL NIKHIL CHANDRAKANT	10	9	9	10	9	47
21	PATIL VIDYASAGAR MAHAVIR	9	9	10	9	10	47
22	JADHAV PRATHAMESH BHIMARAO	10	10	9	10	9	48
23	SHINDE PANKAJ PRAKASH	10	9	10	9	10	48
24	WASHIMKAR SACHIN SHRIRAM	9	9	10	9	10	47
25	BORAGALI VIDYASHREE C.	10	10	9	10	9	48
26	DONGE NEHA ASHOK	9	9	10	9	10	47
27	KEKDE SUKHADA SHRIKANT	9	9	9	7	9	43
28	KHATIB SULTANA HAJNOORMOHD	10	10	9	10	9	48
29	SANGAWADEKAR SRUISHTI BABURAO	9	7	9	9	9	43
30	HARALE VANDNA RANGRAO	10	9	9	9	10	47
31	ANGARAWALA ALIFIYA SAJJAD	9	9	10	9	10	47
32	DEWALKAR PRIYANKA BHIVAJI	9	10	10	9	9	47
33	GHABADE SARITA SUBARAO	10	7	10	10	10	47
34	JADHAV VIKRAM KRISHNAT	9	8	9	10	8	44

35	KHAKHU AAMIR AMIN	10	10	9	8	8	45
36	PATIL DEEPALI EKNATH	8	9	10	10	9	46
37	PATIL PRAJYOT MALLAPPA	7	7	10	9	10	43
38	PATIL PRATHMESH SARJERAO	10	10	9	9	10	48
39	KUMBHAR RANJEET DILIP	9	9	10	9	10	47
40	PATIL KALPANA MAHADEV	10	10	9	10	8	47
41	PATIL VISHAL ANANDRAO	10	10	9	10	9	48
42	RAORANE SUVIDHA SURESH	8	10	10	9	10	47
43	YAMBATNAL ABBASALIM KHAJASAB	9	9	10	10	10	48
44	CHAVAN PRIYANKA KISHOR	9	9	10	10	9	47
45	DAUNDE VINAYAK PRAKASH	10	10	8	10	9	47
46	DEVADKAR ONKAR MADHUKAR	4	4	4	5	8	25
47	KADAM VISHAL SHAMRAO	10	10	9	10	8	47
48	KURADE SURAJ HAMBIRRAO	10	10	9	10	8	47
49	RABADE EKTA RAJENDRA	10	10	9	10	8	47
50	KHARADE ANJALI TATYASAHEB	10	10	9	10	8	47
51	CHINDAGE SNEHAL MANOJKUMAR	8	8	9	8	10	43
52	GAVDE MANJUNATH MAHADEV	10	8	9	10	10	47
53	MOHITE SATYAJEET HAMBIRRAO	10	9	9	10	9	47
54	PATIL ABHIJIT BAJIRAO	10	9	9	10	9	47
55	PATIL NITESH RAJARAM	10	10	9	10	8	47
56	PATIL RAHUL GANAPATI	10	10	9	10	8	47
57	PATIL UMESH PRAKASH	9	10	10	10	9	48
58	PATIL VAIBHAV RAJENDRA	10	9	10	10	9	48
59	SATARDEKAR VIKRAM RAJENDRA	8	9	8	9	10	44
60	MANE ROHIT SHASHIKANT	9	10	10	10	9	48
61	PATIL VIJAY PANDIT	9	10	10	10	9	48
62	GURAV RAGHUNATH BAPU	8	9	8	8	10	43


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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING

PROJECT LIST B.E. 2013-14

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PG. No.	Name of Student	Title	Name	Q1 (10)	Q2 (10)	Q3 (10)	Q4 (10)	Q5 (10)	Q6 (10)	Q7 (10)	Q8 (05)	TOTAL(75)
B1	Shilpa A. Desai	Multipurpose use of Induction Motor	Mr.A.E.Sonkable	10	9	10	10	10	9	10	5	73
	Mane Nilam M			10	10	9	10	9	10	10	4	72
	Patil Sunita			10	10	10	8	10	10	9	5	72
	Warke kiran K			10	9	10	9	10	10	10	4	72
	Bhopale Komal			10	10	9	10	9	10	9	5	72
B2	Suyash Bhosale	Regenerative power plant in agriculture & domestic level	Mrs.M.R.Kandgaonkar	10	10	10	10	10	10	10	4	74
	Vikas Bhosale			10	9	10	10	9	10	10	4	72
	Pradeep Salvi			9	10	10	9	10	10	9	5	72
	Abhijeet Karambale			10	9	9	10	10	9	10	5	72
	Ajinkya devane			10	10	10	9	10	9	10	4	72
B3	Atul Kadam	Renewable Energy System	Mr.P.P.Kulkarni	9	10	9	9	10	9	10	4	71
	Digvijay Mahajan			10	9	10	9	9	10	9	5	71
	Sagar Palange			10	10	9	10	10	9	10	4	72
	Saikiran J.			10	9	10	9	9	10	9	5	71
B4	Bhagyashree Chavan	Renewable Energy Sources controlled by EZ source Inverter	Mr.V.T.Metkari	10	10	9	10	10	9	10	4	72
	Tejshree Divase			10	10	9	10	10	10	9	5	73
	Pooja Patil			10	9	10	10	9	10	9	5	72
	Anuja Yadav			9	10	9	10	10	10	10	4	72
B5	Nitin Revdekar	Power theft detection	Mr.S.M.Bhangale	10	9	10	9	10	10	9	5	72
	Akshay Kumme			10	10	9	10	10	9	10	4	72
	Aniket Lohar			10	9	10	9	10	9	10	4	71
B6	Amol Solase	Blackout Prevention	Mr.P.B.Gurav	10	10	9	10	10	9	10	5	73
	Vinayak Kumbhar			9	10	10	10	10	10	9	5	73
	Vilas Karambe			10	10	10	9	10	10	9	5	72

Project Evaluator 2 Team:-
 i) Mrs. M.R. Khandgaonkar :- *Khandgaonkar*
 ii) Mr. A.E. Sonkamble :- *Sonkamble*

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DEPARTMENT OF ELECTRICAL ENGINEERING

PROJECT LIST B.E. 2014-15


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PG. NO.	R/L	Name of the Student	PROJECT NAME	GUIDE NAME	Q1 (10)	Q2 (10)	Q3 (10)	Q4 (10)	Q5 (10)	Q6 (10)	Q7 (10)	Q8 (05)	TOTAL(75)
PG-1	29	MAHAJANI MAHESH RAVIKANT	LINE SYNCHRONISING INVERTER	P.P.Kulkarni	10	9	10	9	10	9	10	5	72
	63	WALKE RAJENDRA TUKARAM			10	10	10	10	9	10	9	4	72
	6	CHAVAN NITIN JAGANNATH			10	10	9	10	9	10	9	5	72
	12	GAVASANE SHRADHA SURESH			10	9	10	9	10	9	10	5	72
PG-2	48	SAJANE RUSHIKESH ANANDRAO	NEW CONFIGURATION OF SOLAR POWER INVERTER	M.R. Kandgaonkar	10	10	10	9	10	10	9	4	72
	62	WAGHMARE PRASHANT SAMBHAJI			10	9	10	9	10	9	10	5	72
	28	KUMBHAR NILESH BALAVANT			10	8	10	8	8	10	8	4	66
	56	SHINDE ROHIT ASHOK			10	8	8	10	7	10	7	3	63
PG-3	58	SOLAPURE AKSHAY ANANT	ON LOAD TAP CHANGER & PHASE ANGLE REGULATOR	M.R. Kandgaonkar	10	8	10	7	10	8	10	3	66
	47	PATIL SWAPNIL SHIVAJI			10	8	8	10	7	10	7	3	63
	27	KULKARNI SOHAM MADHUKAR			9	10	9	10	9	10	8	4	69
	33	MOHITE VIJAY SATAPPA			10	9	10	8	10	9	8	4	68
PG-4	15	GUJAR SAIPRASAD ANANDA	FACTS CONTROLLER	A.P.Redekar	8	10	7	10	10	7	10	3	65
	20	KABBUR AKSHAY SADANAND			10	7	10	7	10	7	10	3	64
	18	INGROLE VINAYAK KIRAN			10	9	10	10	9	10	9	5	72
	1	AWATI NIKHIL PRADIP			10	9	10	10	8	10	10	3	70
PG-5	24	KHANCHAUHAN IMRAN SALEEM	Design of FC-TCR	A.P.Redekar	9	10			10	9	10	5	72
	51	SANKPAL DIGVIJAY BANDOPANT			10	10			9	10	9	5	72
	30	SUFYAN MAJGAONKAR			10	9			9	10	9	5	72


PG-6	3	BAVKAR VAIBHAV MARUTI	Automatic Synchronisation of Alternator	P.B.Gurav	10	9	10	9	10	9	10	5	72
	5	BHOSALE PRAVIN HINDURAO			10	10	8	10	9	10	9	5	71
	14	GORE ARJUN PANDURANG			9	10	10	9	10	10	9	5	72
	17	HIRAVE RAHUL RAMESH			10	8	10	9	10	10	9	5	71
PG-7	16	HANGANDI SHRENİK IRANNA	SWITCHGEAR CONTACT MONITOR TEMPRETURE ONLINE MONITORING	P.B.Gurav	8	10	7	10	10	7	10	3	65
	26	KORGAONKAR ABHIJEET ANIL			10	8	8	10	7	10	7	3	63
	59	THORAT NIKHIL JAYSING			10	8	8	10	7	10	7	3	63
	11	DOIFODE NIKHIL TANAJI			5	5	10	5	5	10	5	5	50
PG-8	55	!SHETE SAYALI RAJENDRA	Chokeless Transformer	N.S. Jadhav	10	8	10	10	9	10	9	5	71
	57	!SHINDE VIDYA BHAGWAT			10	8	10	10	9	10	9	5	71
	46	!PATIL SWAPNALI SADASHIV			5	10	5	10	5	5	10	0	50
	42	!PATIL ROHINI RANGRAO			9	10	9	10	9	10	9	5	71
PG-9	10	!DESHMUKH MAITREYEE JAYWANT	PARALLEL OPERATION OF TRANSFORMER	V.T.Metkari	10	8	10	9	10	9	10	5	71
	32	!MATSAGAR POOJA INDRAJIT			9	9	10	8	10	10	8	5	69
	36	!PARANJAPE SONAL SHRIKANT			9	9	10	9	10	9	10	4	70
	9	DESAI ANIKET MOHAN			10	9	9	9	10	9	10	4	70
PG-10	31	!MANE BHAGYASHREE MADHUKAR	3 phase induction Motor protection & control	M.B. Zambre	9	10	9	10	9	10	9	5	71
	53	!SAWANT KOMAL SARDAR			9	10	9	10	9	10	9	5	71
	38	!PATIL AMRUTA VISHWASRAO			9	10	9	10	8	10	8	5	69
	41	!PATIL PRIYANKA VIJAY			10	9	10	9	9	10	8	4	69
PG-11	44	PATIL SUDAM DHONDIRAM	ANALYSIS & OPTIMIZATION OF 3 PHASE TO 1 PHASE BALANCED WELDING TRANSFORMER	P.R. Padgan	8	8	10	8	10	8	10	4	66
	13	SANGRAMSINH SUNIL GHORPADE			8	10	7	10	10	7	10	3	65
	54	SAWANT OMKAR MANOJ			8	8	10	8	10	8	10	4	66
	52	SARDAR SANKET RAJENDRA			10	8	8	10	7	10	7	3	63

PG-12	2	BATE NILESH MADHUKAR	FAULT DETECTION AND PROTECTION OF INDUCTION MOTOR USING SENSOR	Y.R.Naik	8	8	9	8	10	8	10	4	65
	8	CHOUGALE VIJAY SHIVAJI			9	10	9	9	10	9	10	5	71
	23	KHABALE AMITKUMAR TANAJI			8	8	9	8	10	8	10	4	65
	40	PATIL PRAVIN MAHIPATI			8	8	9	8	10	8	10	4	65
PG-13	4	BHASKAR TEJAS VISHNU	MICROCONTROLLER BASED RECTIFIER	Y.R.Naik	8	8	9	8	10	8	10	4	65
	22	KELKAR PRATHMESH PRADIP			10	9	10	8	10	9	8	4	68
	49	SALOKHE PRATIK SANJAY			8	8	9	8	10	8	10	4	65
	60	TORASKAR AJAY ANNASAHEB			9	8	10	8	10	8	8	3	64
PG-14	7	CHOUGALE AMOL KRISHNAT	LAND SLIDING ALERT	V.T.Metkari	8	10	8	10	8	10	8	5	67
	50	SANADI IMRAN SIKANDAR			8	8	10	8	10	8	10	4	66
	61	VHARKAT SUHAS SHANKAR			9	9	10	9	10	9	10	4	70
	25	KHAVARE BHANUDAS BHIMRAO			8	10	8	10	8	10	8	5	67
	21	KALE VISHAL GANAPATI			9	8	10	8	10	8	8	3	64
PG-15	37	PARIT AJNKYA BAJIRAO	WIRELESS ACCESS SOLAR TRACKING	P.R. Padgan	9	9	10	9	10	9	10	4	70
	19	JOSHI ROHIT SUDHIR			9	9	10	9	10	9	10	4	70
	43	PATIL ROHIT ANANDA			10	10	9	10	9	9	9	4	70
PG-16	45	PATIL SUPRIYA GANPATI	MAXIMUM POWER TRACKER	A.M.Bhandare	10	8	10	9	10	9	10	5	71
	39	PATIL PRASHANT SAMBHAJI			10	8	10	9	10	9	10	5	71
	34	MORE DIPAK NANDKUMAR			10	9	10	8	10	9	8	4	68
	35	MULLA AKIB ABBAS			9	9	10	9	10	9	10	4	70

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PG. NO.	R/L	Name of the Student	Project Name	Guide Name	Q1 (10)	Q2 (10)	Q3 (10)	Q4 (10)	Q5 (10)	Q6 (10)	Q7 (10)	Q8 (05)	TOTAL(75)
P1	61	Swapnil Maruti Dashwant	Land Sliding & Collision of trains Protection using PLC	A.P.Redekar	9	9	9	10	9	9	10	5	70
	59	Abhilash Anada Ghatge			10	9	10	10	9	10	9	5	72
	63	Ashish Mahadev Chavan			9	9	9	10	9	9	10	5	70
	71	Pramod Patil		Prasad P.Kulkarni	10	9	10	10	9	10	9	5	72
	50	Pravin Salgar			9	10	10	9	10	9	10	4	71
	69	Manish Loke			9	10	10	9	10	9	10	4	71
	70	Naik Vishwajeet V			AB	AB	AB	AB	AB	AB	AB	AB	AB
P2	65	Digvijay D Jadhav	Prototype Electric Car	V.S.Bhandare	9	10	10	9	10	9	10	4	71
	6	Rahul Bhilawade			10	9	10	10	9	10	9	5	72
	68	Rupesh Kudalkar			10	9	10	10	9	10	9	5	72
	9	Amar Dhenge		Y.R.Naik	9	10	10	9	10	9	10	4	71
	52	Bhavith Shetty			10	9	10	10	9	10	9	5	72
	5	Pravin Bhakare			10	9	10	10	9	10	9	5	72
	4	Santosh Barahatte			9	10	10	9	10	9	10	4	71
	51	Shivraj Sawant			9	9	9	10	9	10	8	4	68
PG-3	43	Snehal Dhanaji Patil	5 level Inverter	P.G.Bendre	9	10	10	9	10	9	10	4	71
	14	Varsha Vishnu Jadhav			9	10	10	9	10	9	10	4	71
	23	Prachi Vilas Killedar			9	10	10	9	10	9	10	4	71
	41	Sayali Patil			9	10			10	9	10	4	71
PG-4	60	Vishal Chavan	Self Excited Induction Generator	P.B.Gurav	9	10			10	9	10	4	71
	64	Akshay Hirave			10	9			9	10	9	5	72
	16	Sohel Kallot			9	10			10	9	10	4	71
	19	Amol Kamme			10	9			9	10	9	5	72

PG-5	62	Shrikant Madhukar G	Multitasking Robot using Solar Energy	A.M.Bhandare	10	9	10	10	9	10	9	5	72
	58	Shridhar Kedari Borge			9	10	10	9	10	9	10	4	71
	28	Vipin Prakash Matade			9	9	9	10	9	10	8	4	68
	37	Ashish Patil			9	10	10	9	10	9	10	4	71
PG-6	29	Anand Nijgun Mattikalli	Advanced Billing System	Y.R.Naik	10	9	10	10	9	10	9	5	72
	7	Rahul Bharat Chougule			10	9	10	10	9	10	9	5	72
	55	Suyog Shivaji Yadav			9	9	9	10	9	10	8	4	68
	56	Komal D Ambi			9	9	9	10	9	10	8	4	68
	73	Pradyna Pote			9	9	9	10	9	10	8	4	68
PG-7	67	Vijay Koli	Wind Energy Systems	A.M.Bhandare	10	9	10	10	9	10	9	5	72
	66	Sujit Khatangale			10	9	10	10	9	10	9	5	72
	72	Rohini Patil			9	10	10	9	10	9	10	4	71
	57	Amol Bidkar			9	10	10	9	10	9	10	4	71
PG-8	31	Narute Digambar Vilas	Overhead Line Fault detector	Prasad P.Kulkarni	10	9	10	10	9	10	9	5	72
	20	Kashid Ajinkya M			9	10	10	9	10	9	10	4	71
	53	Swami Ketan			9	10	10	9	10	9	10	4	71
	35	Patil Akshay K			9	10	10	9	10	9	10	4	71
PG-9	33	Naikwadi Shahira	Van De Garaaff Generator	V.T.Metkari	9	9	9	10	9	9	10	5	70
PG-10	11	Gawali Shivdas Dattatray	Overhead Line Breakage	V.T.Metkari	9	10	10	9	10	9	10	4	71
	24	Kulkarni Rohit C			10	9	10	10	9	10	9	5	72
	36	Patil Amit R			9	10	10	9	10	9	10	4	71
	25	Maind Nitin V			10	9	10	10	9	10	9	5	72
PG-11	8	Deshpande Ajinkya A	Underground Fault Detection using GSM	Prasad P.Kulkarni	10	9	10	10	9	10	9	5	72
	1	Arbune Ravindra P			9	10	10	9	10	9	10	4	71
	2	Bachate Rajendra A			10	9	10	10	9	10	9	5	72
	18	Kamble Mahesh V			9	10	10	9	10	9	10	4	71
PG-12	40	Prithviraj S Patil	Voltage Sag & Swell Compensation using DVR	Prasad P.Kulkarni	10	9	10	10	9	10	9	5	72
	47	Mahendrakumar A Powar			10	9	10	10	9	10	9	5	72
	15	Vivek V Kadu			10	9	10	10	9	10	9	5	72
	75	Vanktesh Suryawanshi			9	10	10	9	10	9	10	4	71

PG-13	32	Arif Navalekar	FACTS Devices	A.P.Redekar	9	10	10	9	10	9	10	4	71
	46	Kaustubh Pawar			9	10	10	9	10	9	10	4	71
	30	Komal Mulik			9	9	9	10	9	9	10	5	70
	49	Fahad Rangnekar			9	9	9	10	9	9	10	5	70
PG-14	12	Ghevari Vijay Maruti	Modelling of DFIG	P.B.Gurav	10	9	10	10	9	10	9	5	72
	22	Khot Arun B			10	9	10	10	9	10	9	5	72
	34	Nayakwadi Rohit			10	9	10	10	9	10	9	5	72
	54	Varne Shubham V			10	9	10	10	9	10	9	5	72
PG-15	P1	Nikhil Chougule	Four Quadrant Operation of DC Motor without Microcontroller	V.T.Metkari	9	9	9	10	9	9	10	5	70
	3	Milan Badare			9	10	10	9	10	9	10	4	71
	38	Atul Patil			9	9	9	10	9	9	10	5	70
PG-16	17	Komal V Kamble	Energy Conservation-ENCON	Nilesh S Jadhav	9	9	9	10	9	10	8	5	69
	39	Nilam C Patil			9	9	9	10	9	9	10	5	70
	48	Somanath Rajamane			9	10	10	9	10	9	10	4	71
	45	Mauzzam Phansophkar			10	9	10	10	9	10	9	5	72
PG-17		Giribuva Sangramsinh K.	High Efficiency Single Input Multiple Output DC-DC Converter	Deepak R Shelar	9	9	9	10	9	9	10	5	70
		Malavi Amar M.			9	9	9	10	9	9	10	5	70
		Maralkar Digambar P.			9	9	9	10	9	9	10	5	70
		Patil Sujay S.			9	10	10	9	10	9	10	4	71
PG-18		Kharat Akash K.	DC Injection Braking	Prasad P.Kulkarni	9	10	10	9	10	9	10	4	71
		Patil Siddharth V.			9	9	9	10	9	9	10	5	70
		Rupnar Hindurao M.			9	9	9	10	9	9	10	5	70
		Dhere Omkar R.			9	10	10	9	10	9	10	4	71

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iii) A.P. Redekar ✓

iv) Mr. D.R. Shelar. ✓

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 MAHARASHTRA, INDIA.

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

PROJECT LIST B.E. 2016-17



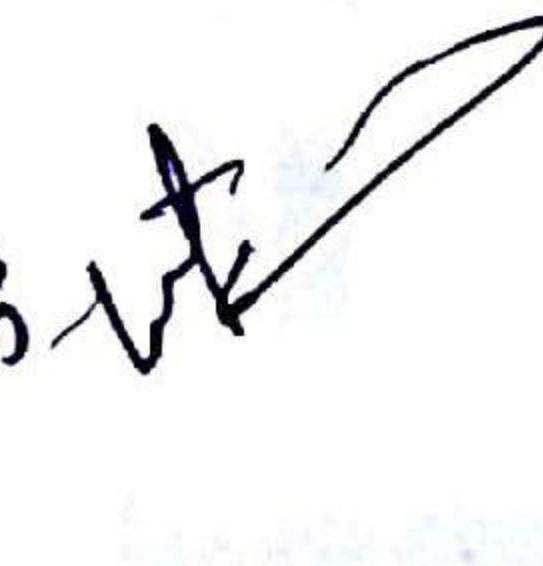


MARKS DISTRIBUTION

Roll No.	Name of Students	PG. NO.	TITLE OF PROJECT	Guide Name	Q1 (20)	Q2 (20)	Q3 (10)	Q4 (10)	Q5 (10)	Q6 (10)	Q7 (10)	Q8 (10)	TOTAL (100)
33	PATIL SUSHANT MARUTI	PG - I	Microcontroller based ON load tap changer for small transformer	Prof. D.R. Shelar	18	18	7	10	7	10	8	8	86
34	PATIL SWARUPA MARUTI				16	16	7	10	7	10	8	8	82
4	* BHOSALE MANJALI RAMESH				16	16	7	10	7	10	8	8	82
8	CHAVAN SULOCHANA PANDURANG				16	16	7	10	7	10	8	8	82
27	PATIL GAYETRI DNYANDEV	PG - II	Performance Analysis and experimental validation of Solar Photovoltaic water Pumping system	Prof. D.R. Shelar	18	18	10	8	10	8	8	8	88
28	PATIL KALYANI SANDEEP				19	18	10	8	10	8	10	9	92
35	PATIL VIJAYA BAJRAO				18	18	8	10	8	9	8	8	87
5	BORGE SUYOG SAMBHAJI	PG - III	Voltage & Current controller transformer	Prof. A.M. Bhandare	20	20	9	10	8	10	8	10	95
16	KAMBLE AKSHAY VIJAY				20	20	9	10	8	10	8	10	95
43	SHINDE NEHA BHARAT				20	20	9	10	8	10	8	9	94
14	* JADHAV KALYANI RAMESH				20	20	9	10	8	10	8	9	94
24	MULLA REHANA ANVAR				20	20	9	10	8	10	8	10	95
9	CHIKODKAR KIRAN DURGAPPA	PG - IV	Performanc of six phase induction motor using special transformer connection	Prof. A.M. Bhandare	20	20	9	10	8	10	8	10	95
23	MALI ROHIT HIRENDRA				20	20	9	10	8	10	8	9	94
17	KAMBLE PANKAJ VISHNU				20	20	9	10	8	10	8	10	95
3	BHOSALE MAHESH RAMESH				20	20	9	10	8	10	8	9	94
15	JAMBILKAR SUHAS SAKHARAM	PG - V	Hybrid system Parameter Monitoring Using buck-boost converter and GSM technology	Prof. A.P.Redekar	17	17	7	10	7	10	8	9	85
49	TELA VEKAR OMKAR VILAS				20	20	9	10	8	10	8	10	95
50	VAIDYA PRASHANT PANDURANG				17	17	7	10	7	10	8	9	85
32	PATIL SUNIL MANIKRAO				18	18	8	10	8	10	8	10	90

18	KHADE AKASH PANDURANG	PG - VI	Wireless Patient Monitoring System	Prof. P.P.Kulkarni	18	18	9	10	9	10	9	10	93		
42	SHINDE ANIKET RAMAKANT				20	20	9	10	8	10	8	10	8	10	95
45	SHIRODKAR MAHESH MOHAN				20	20	9	10	8	10	8	10	8	10	95
46	SONAWANE SUSHIL SANJAY				20	20	9	10	8	10	8	10	8	10	95
31	* PATIL PUNAM LAHU	PG - VII	Fault detection & protection of machines using PLC & SCADA	Prof. Y.R.Naik	17	17	7	10	7	10	8	9	85		
1	ALAVEKAR RAVINA BABURAO				18	18	8	10	8	10	8	10	8	10	90
29	PATIL PADMAJA VISHNU				18	18	8	10	8	10	8	10	8	10	90
44	SHINDE SAVITA LAXMAN				19	18	10	8	10	8	10	9	10	9	92
52	GURAV INDRAJIT BHAGVAN	PG - VIII	Current Limiting Transformer by Control Leakage Reactance	Prof. A.M. Bhandare	20	20	9	10	8	10	8	10	95		
36	PATIL VISHAL RAJARAM				20	20	9	10	8	10	8	10	8	10	95
19	KOTMIRE AMOL ASHOK				18	18	9	10	9	10	9	10	9	10	93
20	KUDITREKAR VAIBHAV SHAMRAO				19	18	10	8	10	8	10	9	10	9	92
22	LOHAR YOGITA PRAKASH	PG - IX	Enhancement of power quality by using DSTATCOM	Prof.V.T.Metkari	19	18	10	8	10	8	9	9	91		
40	POWAR SUPRIYA PRAKASH				18	18	9	10	9	10	9	10	9	10	93
48	TAWADE ASHISH JAYAVANT				18	18	8	10	8	10	8	10	8	10	90
P2	TODKAR PRERANA PRAKASH				19	18	10	8	10	8	10	9	10	9	92
26	PAKHARE PRIYANKA ANANT	PG - X	Dual axis solar tracking system and exporting excess power to street lighting	Prof.N.S.Jadhav	18	18	9	10	9	10	9	10	93		
30	PATIL PRIYANKA SHANKAR				18	18	9	10	9	10	9	10	9	10	93
13	HUDDAR VISHWANATH VENKATESH				20	20	9	10	8	10	8	10	8	9	94
P1	PHALAKE SNEHA KRISHNA				18	18	10	8	10	8	10	8	8	8	88

10	DAVARI SURAJ SURYAKANT	PG - XI	Microcontroller based self excited induction motor	Prof.P.B.Gurav	20	20	9	10	8	10	8	10	95
11	DHANDALE NILESH KUMAR				19	18	10	8	10	8	10	9	92
6	CHANDURE SANTOSH SUBHASH				20	19	9	10	9	10	9	10	96
39	POWAR AKSHAY DILIP				19	18	10	8	10	8	10	9	92
7	CHAVAN AMEY AMAR	PG - XII	GSM based garbage management system	Prof. P.P.Kulkarni	20	20	9	10	8	10	8	9	94
12	DHAYGUDE VISHAL JANARDAN				20	20	9	10	8	10	8	9	94
37	PATIL VIVEK ANANDRAO				20	20	9	10	8	10	8	10	95
53	POWAR RAJARAM BABURAO				20	20	9	10	8	10	8	10	95
2	ANUSE NITEEN AANNAPPA	PG - XIII	Phase squence cheaker for three phase supply with relay circuit	Prof. Y.R.Naik	17	17	7	10	7	10	8	9	85
47	SUTAR VISHAL ARUN				18	18	8	10	8	9	8	8	87
41	SAPALE SHARAD KHANDU	PG - XIV	Multifunction induction motor	Prof. P.G. Bendre	18	18	8	10	8	10	8	10	90
21	LOHAR ROHIT RAJENDRA				20	20	9	10	8	10	8	9	94
51	BHOSALE DIGVIJAY MAHAKASHYAP				18	18	8	10	8	10	8	10	90
38	PINGALE AMRUT ANNASO				18	18	8	10	8	10	8	10	90
	NIKAM MANGESH S.	PG - XV	Single Phase AC to DC Converter	Prof. P.P. Kulkarni	10	10	7	7	10	8	10	8	70

Project Evaluator Team:-

- i) A.P. Redekar 
- ii) Jadhav N.S. - 
- iii) V.T. Meherkar 
- iv)  - P.G. Bendre
- v) Mr. P. Shelar. 


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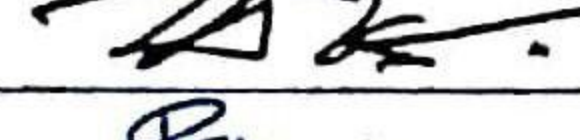

MARKS DISTRIBUTION SHEET [PROJECT PHASE -II] - MAY 2018 sem VIII

ROLL NO	Name of Student	PROJECT GROUP NO	TITLE OF PROJECT	Guide Name	PRESENTATION MARKS				PP-II
					PRE 1	PRE 2	PRE 3	PRE 4	TW
34	MAHAMUNI KANHAIYA BABASO	PG- 1	Harmonic reduction by using detuned filters with controller	Prof. P.B. Gurav	24	24	22	24	94
75	SAGARE MAHESH TANAJI				23	23	22	23	91
21	HATAKAR PAVAN SHANKAR				24	24	22	23	93
26	MALI BHIM SURES				24	23	22	24	93
15	DEVARDE VISHWANATH JANAB	PG- 2	Super capacitor	Prof. D.M.Kerutagi	24	23	22	24	93
74	REPE SUDARSHAN BHIMRA				24	22	23	24	93
30	KULKARNI MANDAR GAJANAN				22	24	24	24	94
73	RAMPURE NITIN BHALCHANDRA				22	23	23	24	92
41	MOLE NAMRATA SAMBHAJI	PG- 3	Closed loop control of DC motor using firing angle	Prof. D.M.Kerutagi	23	23	24	22	92
87	ULGEDDI SHRU TIKA SUNI				22	23	23	24	92
26	KOIGADE MAYURI RAJARAM				23	23	22	24	92
49	PATIL AKSHAY BALWANT				24	24	24	22	94
62	PATIL SHUBHAM VISHWAS	PG- 4	Wireless digital notice board using Wi-Fi	Prof. S.M.Patil	22	24	24	24	94
86	THOKE SUMIT SHRIKAN				23	23	23	22	91
67	MALI VIKAS NAGNATH				23	23	22	23	91
80	SHINGATE BALASO RAMCHANDRA				23	22	23	22	90
86	PAWAR SAGAR NIVAS				20	20	18	17	75
80	SHINDE VIKRANT ASHOK	PG- 5	Closed loop control of DC motor using firing angle	Prof. V.T.Metkari	24	24	24	22	94
84	SUTAR KIRAN PRAKASH				23	23	23	22	91
7	BIRAMBOLE RUPALI ANAND				24	22	23	24	93
24	KANDALE VIKRAMSINGH SHIVAJI	PG- 6	Ecohybrid Electric Vehicle	Prof. Y.R.Naik	24	22	24	24	94
28	KUBAL SAMBHAJI RAVINDRA				24	23	22	24	93
90	YADAV YOGHESH YASHWAN				22	24	24	24	94
48	PATIL AKANSHA DATTATRAY				22	22	23	23	90
47	PATIL AISHWARYA ARUN	PG- 7	Dynamic voltage restorer	Prof. A.M.Bhandare	24	24	22	23	93
63	PATIL SNEHAL SHANKAR				24	24	22	23	93
25	KESARKAR NITIN RAJARAM				22	24	24	24	94
52	PATIL BHIKAJI VILAS				24	22	23	24	93
83	SONTAKKE NIKITA DATTATRAY	PG- 8	Digital Dimmer	Prof. N.S.Jadhav	23	23	24	22	92
78	SATHE VISHAKHA VISHWAS				22	22	23	22	89
18	DONGALE KRISHNAT SATAPPA				23	20	22	18	83
89	YADAV ROHIT RAJENDRA				22	21	23	22	88

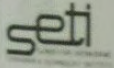
68	KOLI KOMAL DILIP	PG-9	Active power control in transmission line by using UPFC	Prof. Redekar	24	24	24	22	94
10	CHAVAN ASHISH AVINASH				24	24	24	22	94
60	PATIL SAGAR DINKAR				22	24	24	24	94
71	POTE TEJASHREE CHIDANAN				24	23	22	24	93
85	SUTAR KOMAL MARUTI	PG-10	Speed control of induction motor drive by universal bridge	Prof. P.P.Kulkarni	22	22	22	22	88
6	BARALI RENU SUNIL				21	25	22	18	88
72	POWAR VAISHALI YASHWANT				22	22	22	22	88
2	ASHTEKAR KARUNA VILAS				23	25	22	18	88
23	KANASE ROHIT RAJENDRA	PG-11	Smart Green House	Prof. P.G.Bendre	24	22	23	23	92
9	BODHE PRATIK PRAKASH				24	24	24	22	94
58	PATIL PRIYANKA TATYASO				22	24	23	23	92
1	AGHAV ARCHANA UDDHAV				22	24	23	23	92
20	HARALI SEEMA TUKARAM	PG-12	PLC Based Controlled Applications	Prof. P.B. Gurav	22	23	23	24	92
44	MUJAWAR WASIM ALLISO				22	23	23	23	91
76	SANAGAR PRAJAKTA RAJENDRA				23	23	22	24	92
11	CHOUGULE ATUL BALASO				23	25	22	19	89
64	PATIL SURAJ BHAIRU	PG-13	Automatic wall painting machine	Prof. D.R.Shelar	24	24	24	22	94
31	KUMBHAR GAJENDRA ARUN				24	22	24	24	94
79	LOHAR RAVINDRA BABAN				24	24	24	22	94
22	KAMBLE VAIBHAV ASHOK				24	22	24	24	94
40	MIRZA IRSHAD INAYAT	PG-14	Electric lineman safety using OTP based circuit breaker	Prof. A.P.Redekar	22	24	24	24	94
46	PANGE UPENDRA UMESH				24	24	22	23	93
77	SARDESAI RUSHANK UMESH				24	22	23	24	93
8	BIRAMBOLE URMILA SAMBHAJ				22	22	22	24	90
17	DINDE INDRAJEET SUNIL	PG-15	Fuel theft protection & indication	Prof. P.G.Bendre	21	25	22	19	87
79	SHEKAR SIDDHARTH BALKRISHN				22	20	21	24	87
81	SIDHAGANESH SAJJAN ARUN				23	23	22	22	90
45	NIUNGARE POOJA SHIVAJI				23	25	22	17	87
67	PATIL VAISHNAVI ANANDA	PG-16	Smart monitoring of driver	Prof.S.N.Patil	24	22	23	23	92
83	CHAVAN DIGVIJAY	PG-17	Speed synchronization of multiple BLDC motor Speed synchronization of multiple BLDC motor	Prof. D.R.Shelar	22	20	21	22	85
4	BAIRAGDAR SAJID SATTI				24	22	23	24	93
14	DESAI ASHISH AMRUT				24	22	24	24	94
65	PATIL SUSHANT DILIP				23	22	24	23	92
35	MAKANDAR VAHID BASHI	PG-18	Dual axis solar tracking System	Prof. D.R.Shelar	24	24	24	22	94
39	MANER KASAR ARIF M.				22	19	23	20	84
82	SOLUNKE PRANITA RAM				20	22	19	23	84
85	VIDNORKAR ANILKET APPA				24	23	22	24	93
33	LOKHANDE IRRAPPA JOTIBA	PG-19	Small scale power backup cum solar mobile charger for village	Prof. Y.R.Naik	24	24	24	22	94
84	DHIRAJ ANANDRAO JADHAV				24	24	24	22	94
82	KARALE VISHAL				23	22	23	22	90
81	AJIT POWAR ABASO				23	22	22	18	85

	PATIL GANESHKUMAR SHIVAJI	PG	Bladeless wind turbine for power generation	Prof. A.M. Mandare	22	22	23	23	90
38	MANADE SUNIL KRUSHANT				23	22	23	22	90
56	PATIL PAVAN SHIVAJI				22	22	23	23	90
12	DAVANG SHUBHAM SARDAR				23	23	22	22	90
50	PATIL AKSHAY RAJAN	PG-21	Automatic book vending machine	Prof. P.P.Kulkarni	24	22	23	23	92
5	BALADAR ROHIT BABAN				24	24	24	22	94
55	PATIL HRISHIKESH RAJARAM				22	23	24	23	92
54	PATIL HARISH JAYSING				22	23	23	24	92
32	KUMBHAR PRAFULLA PANDIT	PG-22	Rural electrification for AG load with the use of electric drive Rural electrification for AG load with the use of electric drive	Prof. D.M.Kerutagi					
43	MOTE PRASAD BHAGAWA								
78	TATE SANDEEP HINDURAO								

Marks Evaluator Team

S/R	STAFF NAME	SIGN
1	Mr.N.S.Jadhav	
2	Mr.V.T.Metkari	
3	Mr. D.R.Shelar	
4	Miss P.G.Bendre	

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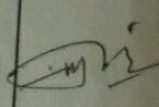

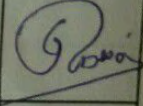
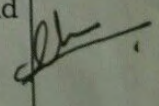
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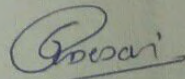
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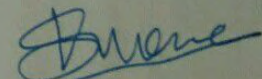
Project Group Number	Roll No.	PROJECT GROUP		Marks 100	PROJECT GUIDE NAME	Sign						
		Name of Student										
1	45003	* BHANDARI SUYESHA SURESH		95	Prof. Ms. G. R. Desai							
	45020	* JADHAV KAJAL KRISHNAT		95								
	45039	* PATIL POONAM SUBHASH		95								
12	45009	* CHOUGALE SNEHAL VITTHALRAO		90			Prof. Ms. G. R. Desai					
	45017	* GAONKAR SWARADA MOHAN		90								
	45043	* PATIL ROHINI RAMESH		90								
16	45010	CHOUGLE SIDDHARTH RAGHUNATH		94					Prof. Ms. G. R. Desai			
	45024	* KAMBLE SNEHAL MADHUKAR		94								
	45027	KULKARNI NIRANJAN RAJAN		94								
2	45015	* DINDE GAYATRI JAYSING		91							Prof. C. R. Dongarsane	
	45046	* PATIL SHRUTI SURYAKANT		92								
	45047	* PATIL SONAL SUNIL		91								
14	45014	DHENGE NITISH ANANDA		93	Prof. C. R. Dongarsane							
	45021	JADHAV PARTH RANJIT		95								
	45037	PATIL BHAGWAN BALAVANT		93								
3	45031	* MANGALE SEEMA UMESH		94			Prof. Ms. P. P. Shendage					
	45032	* MANGALE SMITA UMESH		94								
	45035	* PARAMAJ PRADNYA BABASO		94								
8	45004	BHOSALE SHUBHAM UMESH		95					Prof. Ms. P. P. Shendage			
	45038	* PATIL POONAM BHAGWAN		95								
	45049	* PATIL VIDYADEVI VILAS		95								
4	45019	* HALAWANAKAR POONAM DINKAR		93							Prof. V. S. Mane	
	45030	* MANE NIKITA RAMCHANDRA		93								
	45050	* PHADTARE SHWETA SUDHIR		93								
	45053	ROTE PRATIK MAHAVEER		93								
17	45008	CHOUGALE RAMESH YUVARAJ		92	Prof. V. S. Mane							
	45025	KAPASE JINENDRA NEMINATH		92								
	45028	KUMBHAR SAGAR ANAND		92								
20	45036	PATIL AKSHAYKUMAR ANNASO		90			Prof. V. S. Mane					
	45040	* PATIL PRIYANKA ASHOK		90								
5	45034	NALE PANKAJ PANDHARINATH		95					Prof. S. V. Vanmore			
	45041	PATIL RAHUL KRISHNAT		95								
	45044	PATIL SACHIN DILIP		95								
6	45018	GIDDE SHUBHAM PRAKASH		96							Prof. S. V. Vanmore	
	45045	* PATIL SAYALI SANJAY		95								
	45054	* SANKPAL NILIMA CHANDRAKANT		95								

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Sanjeevan Engineering & Technology Institute, Panhala
 Branch : Electronics & Telecommunication
PROJECT GROUP & GUIDE NAME SEM - II Year 2017 - 18

Project Group Number	Roll No.	PROJECT GROUP		Marks 100	PROJECT GUIDE NAME	Sign
		Name of Student				
7	45012	* DAVANG KAVITA VISHWAS		95	Prof. S. N. Shinde	
	45056	* SHINDE KOMAL VIJAY		95		
	45059	THORVAT ARVIND MAHADEV		95		
19	45013	DHADAM SWARUP PRABHAKAR		95		
	45029	LOHAR KIRAN BABURAO		95		
	45055	SAWANT NISHANT NANDKISHOR		95		
	45061	WARADKAR DHANANJAY VASUDEO		95		
9	45026	* KASOTE JYOTI BAJIRAO		94	Prof. S. T. Jadhav	
	45033	* MASKE DIVYA PANDURANG		94		
	45052	* POWAR SAYALI AVINASH		94		
10	45005	* BHUSARI PRIYANKA RAJENDRA		94		
	45006	* BURANDE MAYURI MAKARAND		94		
	45042	* PATIL RAJNANDINI ANANDA		94		
11	45007	CHAVAN SURAJ MAHADEV		95	Prof. Ms. G. R. Desai	
	45023	KAMBLE ROHAN SHRIMANT		95		
	45060	VARPE YOGESH RAGHUNATH		95		
13	45022	JOSHI SOURABH CHANDRASHEKHAR		93/1	Prof. V. S. Mane	
	45057	SHIRODKAR ROUNAK SANJAY		93/1		
15	45001	BADDE PRATIK PRADEEP		95	Prof. C. M. Gaikwad	
	45002	BARGE AJINKYA SHIVAJI		95		
18	45011	DARWAN ATISH ARUN		93		
	45016	DIVASE ANIKET PANDURANG		93		
	45058	* SURYAWANSHI ARUNA KISHOR		93		
21	45048	PATIL SURESH BHIKAJI		93		
	45051	POTDAR AKSHAY DINKAR		93		



PROJECT COORDINATOR
Prof. Ms. G. R. Desai



H. O. D.
Prof. V. S. Mane

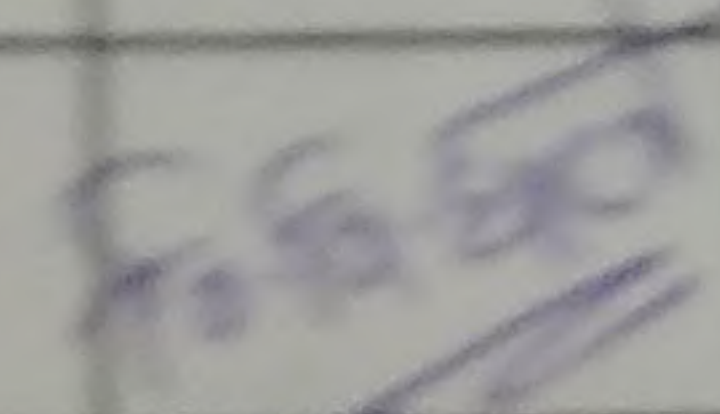
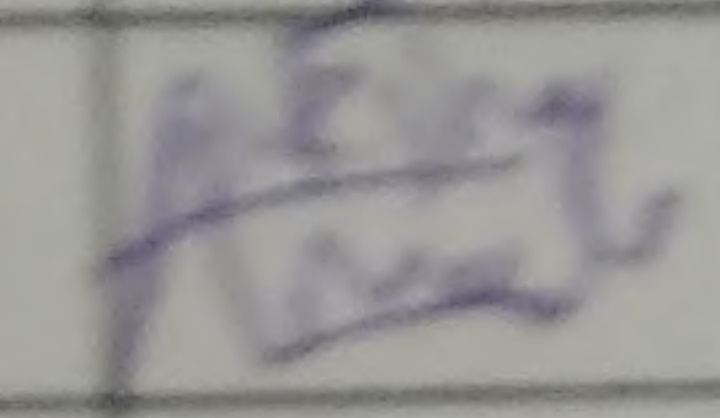
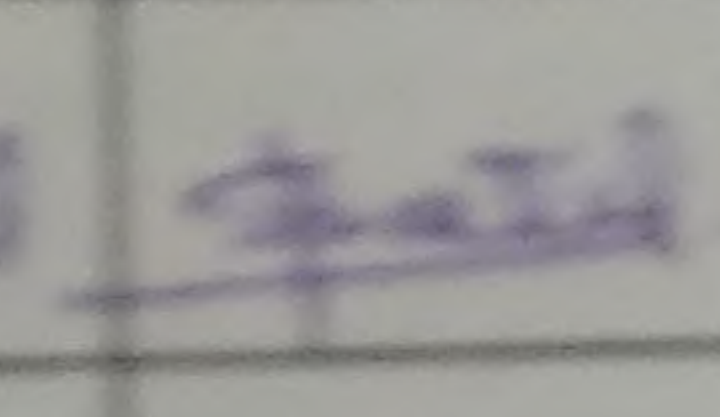
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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

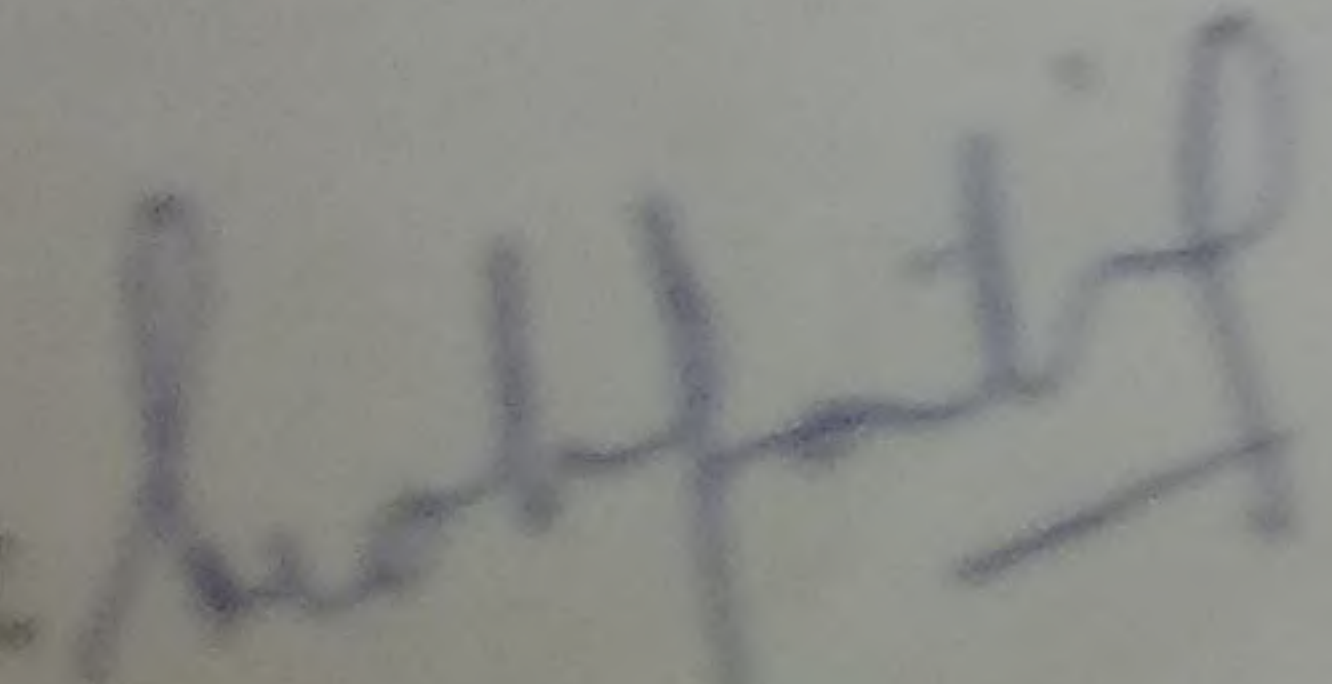
Project work evaluation sheet

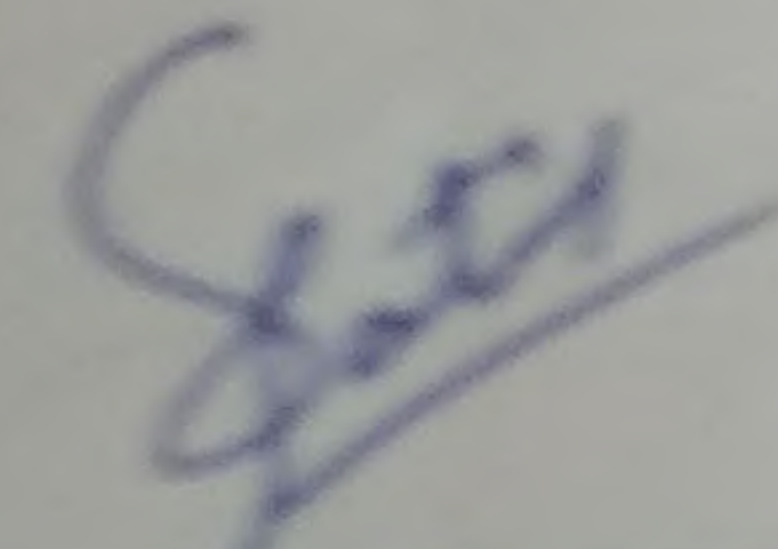
Project title - "SELF HEALING MESH NETWORK"

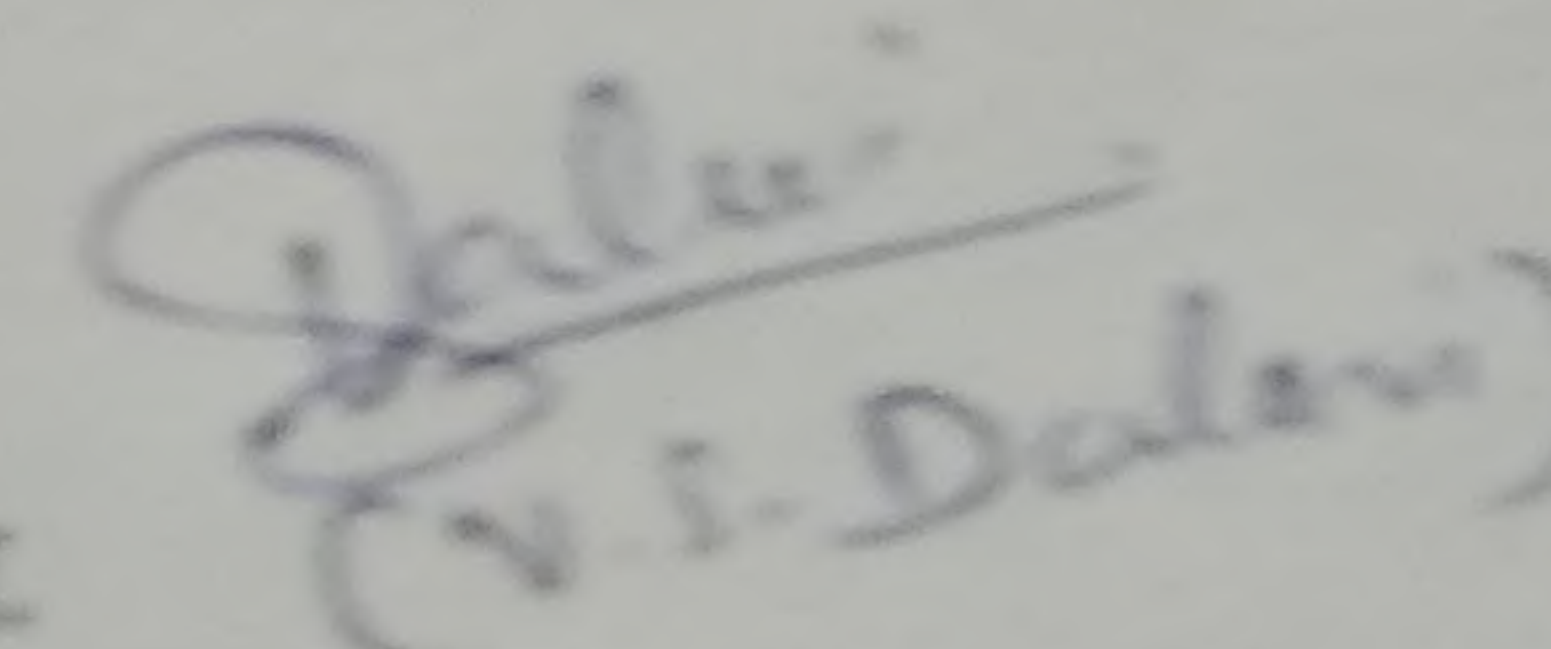
Date - 22-03-2014

Sr. No.	Roll No.	Name of the Student	Student Sign	Particulars (out of marks)							Total (Out of 100)	Suggestions by the Guide/ committee members
				1 (10)	2 (10)	3 (10)	4 (10)	5 (10)	6 (10)	7 (40)		
1	10	Ghatage Vivek vilas		9	9	9	9	9	9	36	90	
2	11	Mali Akshay Arvind		9	9	9	9	9	9	36	90	
3	12	parit swarnand prafull		9	9	9	9	9	9	36	90	

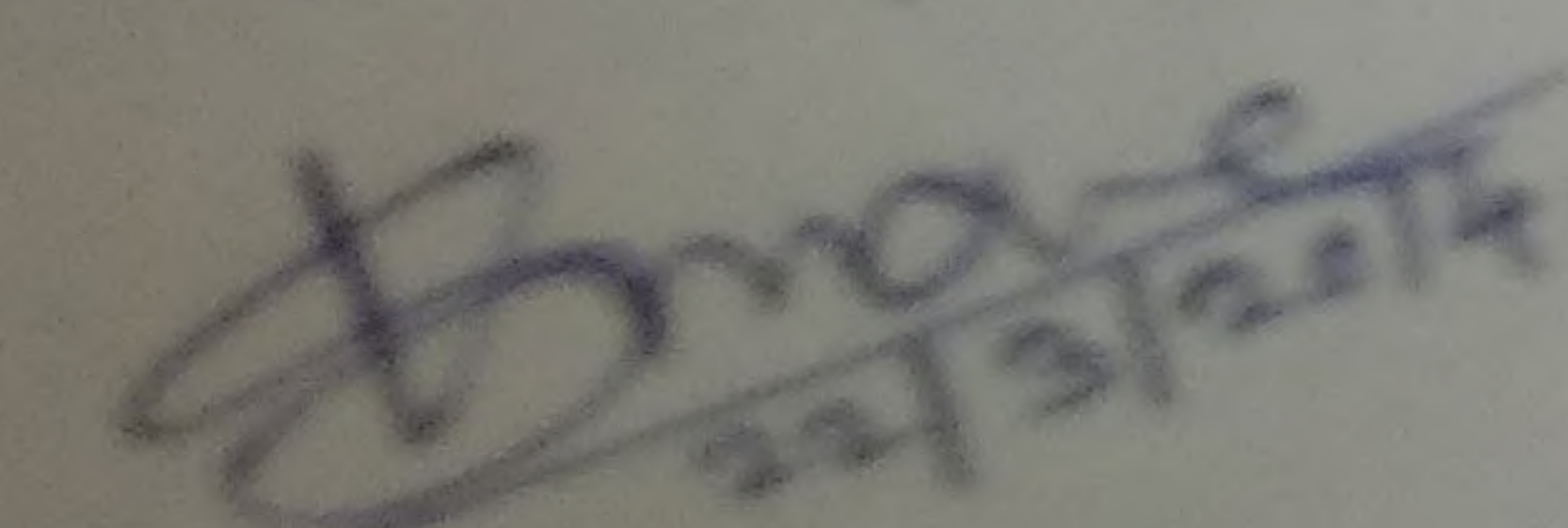
Name & Signature of evaluation committee -

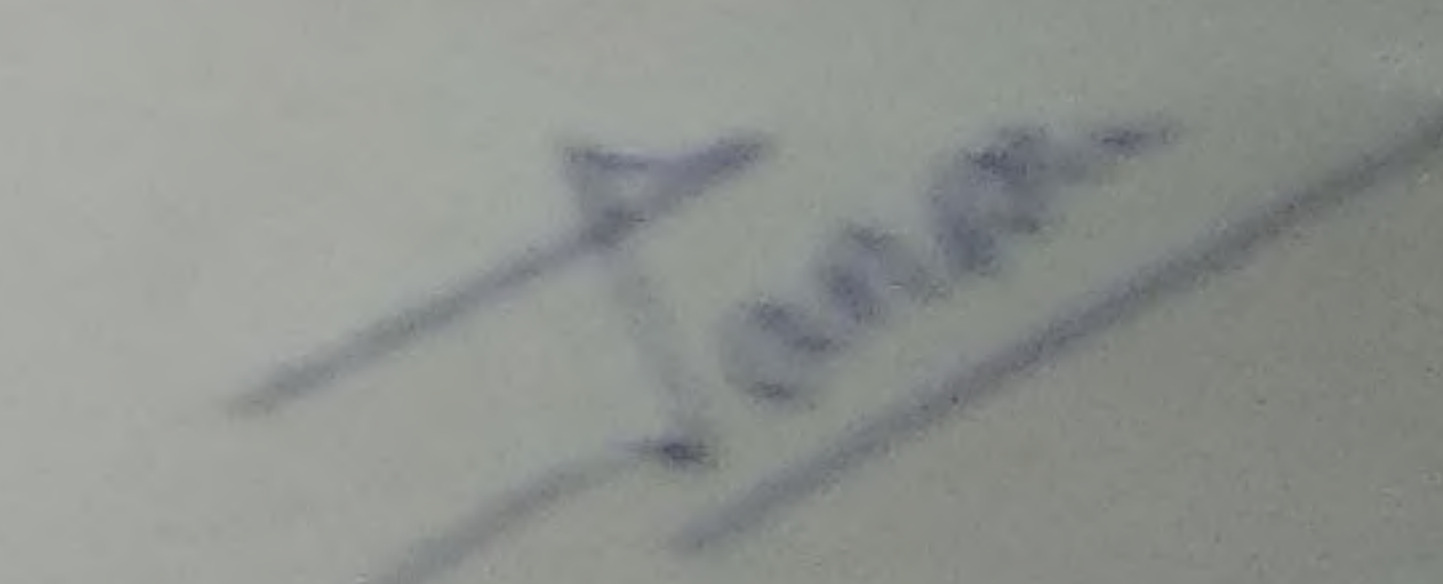
1. Prof. 

2. Prof. 
S. P. Patil

3. Prof. 
(V. S. Dalavi)

4. Prof.


22/3/2014
Mr. V. S. Mane.
Name & Signature of Guide

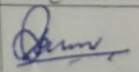
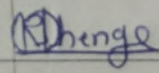
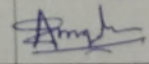

H.O.D.

Holy-wood Academy's
Sanjeevan Engineering and Technology Institute, Panhala
Department of Electronics and Telecommunication Engineering

Project work evaluation sheet No. 1

Date: 8-10-2013

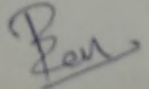
MILITARY APPLICATION ROBOT

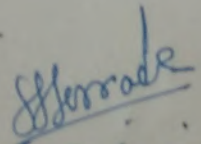
Sr. No.	Name of the student	Students Signature	Work undertaken # (20)	Level of the project # (20)	Usefulness # (10)	Suggestions by the committee members #
40	Sankpal Surajnil R		15	15	10	40 ✓
42	Onkar Dhenge		17	15	10	42 ✓
39	Amol magdum		14	15	10	39 ✓

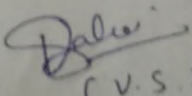
- To be filled by guide / committee members only.


Too many objectives in the project, too many hardwares

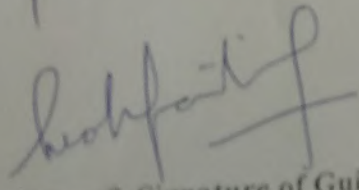
Name & Signature of evaluation committee -

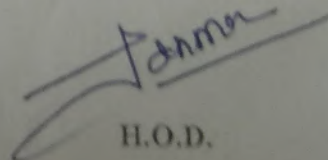
1. Prof.  P.S. Ravan

2. Prof.  S.S. Sarode

3. Prof.  (V.S. Dalavi)

4. Prof.  V.S. Mane.


Name & Signature of Guide


H.O.D.

Project Title: AGQA-TRONICS

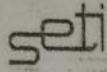
Project Group No.: 01 Roll No.: 1. 45001 2. 45013 3. 45045 4. _____

Questionnaire for the Evaluation of the Implementation process

Criteria No.	Competence	Mark	Wtg.
1	C-I Analyzing and synthesizing: The student has understood the proposed problem and all its conditions and circumstances. He or she has been autonomous in critically searching, gathering and processing information. He or she has succeeded in relating the problem to others previously approached.	10	10%
2	C-II Applying knowledge to practice : The student has been autonomous in applying scientific knowledge and he or she has proposed well founded hypothesis and methods. Changes in method and objectives have been well reasoned. Required time and equipment resources have been defined beforehand.	15	15%
3	C-III Making research: The student has to show ability to approach problems at different levels of abstraction, to design experiments, to process data using appropriate statistical and mathematical tools, to handle specific instrumentation and to interpret result.	05	5%
4	C-IV Scientific and rational analysis: The student has identified all the different parts of the problem. He or she has presented and defended arguments in discussions with the supervisor and with other student. He or she has decided based on objective criteria and has used multidisciplinary knowledge when needed.	10	10%
5	C-V ... Knowledge of the technological area: The student has shown to be competent in dealing with procedures and concepts of his or her knowledge area and also in handling specific instrumentation. He or she has been autonomous in looking for information that helped in solving his or her doubts.	15	15%
6	C-VI Managing information: The student has been autonomous in gathering and selecting information. He or she has resorted to several sources of information and has been able to assess the reliability of each one. He or she has made use of on-line resources provide by the university.	10	10%
7	C-VII Performing basic task with computers: The student is skilled in managing diverse data and document formats, he or she has usually accessed to network resources and services and has appropriately used data processing software and also software specific to his or her knowledge area.	03	5%
8	C-VIII Language communication	10	10%
9	C-IX Inter-personal relations: The student has regularly attended to meetings with the supervisor and has been able both to discuss and defend his or her approaches and to rectify them when needed. He or she has shared ideas with colleagues and, if required, he or she has participated in joint projects and coordinated part of the work.	02	5%
10	C-X Task managing : The student has written a project plan, kept a log book of the project activities, respected foreseen deadlines and activities and adjusted the plan when needed.	10	10%
11	C-XI Analyzing the social context: the student has evaluated results bearing in mind their applicability. He or she has included ethical and social issues in the context analysis.	05	5%
TOTAL		95	

Name of Guide: Prof. C.M. Garkwad

Signature: [Signature]

Project Title: Aadhar card based accident Detection SystemProject Group No.: 14 Roll No.: 1. 14 2. 21 3. 37 4. _____Questionnaire for the Evaluation of the Implementation process

Criteria No.	Competence	Mark	Wtg.
1	C-I Analyzing and synthesizing: The student has understood the proposed problem and all its conditions and circumstances. He or she has been autonomous in critically searching, gathering and processing information. He or she has succeeded in relating the problem to others previously approached.	9	10%
2	C-II Applying knowledge to practice : The student has been autonomous in applying scientific knowledge and he or she has proposed well founded hypothesis and methods. Changes in method and objectives have been well reasoned. Required time and equipment resources have been defined beforehand.	14	15%
3	C-III Making research: The student has to show ability to approach problems at different levels of abstraction, to design experiments, to process data using appropriate statistical and mathematical tools, to handle specific instrumentation and to interpret result.	4	5%
4	C-IV Scientific and rational analysis: The student has identified all the different parts of the problem. He or she has presented and defended arguments in discussions with the supervisor and with other student. He or she has decided based on objective criteria and has used multidisciplinary knowledge when needed.	9	10%
5	C-V ... Knowledge of the technological area: The student has shown to be competent in dealing with procedures and concepts of his or her knowledge area and also in handling specific instrumentation. He or she has been autonomous in looking for information that helped in solving his or her doubts.	14	15%
6	C-VI Managing information: The student has been autonomous in gathering and selecting information. He or she has resorted to several sources of information and has been able to assess the reliability of each one. He or she has made use of on-line resources provide by the university.	10	10%
7	C-VII Performing basic task with computers: The student is skilled in managing diverse data and document formats, he or she has usually accessed to network resources and services and has appropriately used data processing software and also software specific to his or her knowledge area.	5	5%
8	C-VIII Language communication	9	10%
9	C-IX Inter-personal relations: The student has regularly attended to meetings with the supervisor and has been able both to discuss and defend his or her approaches and to rectify them when needed. He or she has shared ideas with colleagues and, if required, he or she has participated in joint projects and coordinated part of the work.	4	5%
10	C-X Task managing : The student has written a project plan, kept a log book of the project activities, respected foreseen deadlines and activities and adjusted the plan when needed.	9	10%
11	C-XI Analyzing the social context: the student has evaluated results bearing in mind their applicability. He or she has included ethical and social issues in the context analysis.	5	5%
	TOTAL	92	

Name of Guide: Prof. C.R. DongorsaneSignature: [Signature]

Phase - II, External oral.

Examination Date.

SHIVAJI UNIVERSITY, KOLHAPUR
B.E. (Mechanical Engineering) Semester VIII
6. PROJECT PHASE- II

Teaching Scheme:
Practical: 4 Hrs/Week/Batch

Examination Scheme:
Term Work: 50 Marks
Oral Exam: 75 Marks

Course Objectives:

The course aims to:

1. Embed the skill in group of students to work independently on a topic/ problem/ experimentation selected by them and encourage them to think independently on their own to bring out the conclusion under the given circumstances of the curriculum period in the budget provided with the guidance of the faculty.
2. Encourage creative thinking process to help them to get confidence by planning and carrying out the work plan of the project and to successfully complete the same, through observations, discussions and decision making process.

Course Outcome:

Upon successful completion of this course, the student will be able to

1. Improve the professional competency and research aptitude in relevant area.
2. Develop the work practice in students to apply theoretical and practical tools/techniques to solve real life problems related to industry and current research.

Project Phase II Load:

A batch of maximum three groups of four to five students per group, shall work under one Faculty member of department. The group of one student is strictly not allowed. Same groups of Seventh Semester shall work under same faculty member of department.

Project Phase II Definition:

Project phase-II is a continuation of project phase-I started in the seventh semester. Before the end of the eighth semester, there will be two reviews, one at start of the eighth semester and other towards the end. In the first review, progress of the project work done is to be assessed. In the second review, the complete assessment (quality, quantum and authenticity) of the thesis is to be evaluated. Both the reviews should be conducted by guide and Evaluation committee. This would be a pre qualifying exercise for the students for getting approval for the submission of the thesis. The final evaluation of the project will be external evaluation.

Project Phase II Term Work:

The term work under project submitted by students shall include

1. Work Diary: Work Diary maintained by group and countersigned by the guide weekly. The contents of work diary shall reflect the efforts taken by project group for
 - a. Brief report preferably on journals/ research or conference papers/ books or literature surveyed to select and bring up the project.
 - c. Brief report of feasibility studies carried to implement the conclusion.
 - d. Rough Sketches/ Design Calculations/ Testing reports/ Experimentation results.



HOLY-WOOD ACADEMY'S
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
Department of Mechanical Engineering

Project Batch Allotment of B.E. (Mechanical) for Academic Year: 2017-18

Sr. No.	Roll No.	Name of Student	Name of Guide	Group Code
1	14	DAMUGADE MAKARAND VILAS	Prof. Patil D. V.	G1
2	31	JAMADAR AYUB ABDULHAMID		
3	42	KHUTALE AKSHAY RAJARAM		
4	98	VARGE HARISH NANASO		
5	81	Patil Chaitanya Suhas		
5	64	PATIL HARSHAVARDHAN SANJAY	Prof. Deokar V. H.	G2
6	66	PATIL OMKAR UTTAM		
7	71	PATIL ROHIT VISHNU		
8	73	PATIL SAURABH SANJAY		
9	89	SAVAT ALAKA PRAKASH	Prof. Deokar V. H.	G3
10	67	PATIL PRADNYA RAGHUNATH		
11	77	PATIL SHUBHAM SHRIKANT		
12	96	SURYAVANSHI OMKAR AMARSINH		
13	58	PATIL ABHISHEK AKARAM	Prof. Chavan A. B.	G4
14	61	PATIL AKSHAY VILAS		
15	84	SANKPAL AKSHAY SHIVAJI		
16	93	SHINDE ABHIJIT GAJANAN		
17	23	HAVAL AJINKYA ANIL	Prof. Thorat V. D.	G5
18	46	KUMBHAR PRATIK RAJESH		
19	83	POWAR VISHAL SUKUMAR		
20	53	MANGAVE SHUBHAM RAJENDRA		



Sr. No.	Roll No.	Name of Student	Name of Guide	Group Code
21	07	CHOUGALE PRADEEP DHANAJI	Prof. Deshmukh S. B.	G6
22	08	CHOUGALE RANJIT DAMODAR		
23	24	JADHAV AKSHAY JAGANNATHI		
24	45	KULKARNI AKSHAY RAJENDRA		
25	69	PATIL ROHIT ANANDA		
26	01	ADSUL GANESH BALASAHEB	Prof. Naik A. N.	G7
27	04	BHOSALE PRATHAMESH G.		
28	37	KHADE OMKAR SANTOSH		
29	39	KHEBUDE KARAN NANASO		
30	50	LOBO ALLWYN MARSHAL		
31	26	JADHAV RAJWARDHAN SUJAY	Prof. Naik A. N.	G8
32	27	JADHAV SHUBHAM SUHAS		
33	43	KONDVILKAR SHASHANK S.		
34	16	DESAI MUSTAKAHMAD B.		
35	13	DAKAVE AKASH KRISHNATHI	Prof. Mane R. D.	G9
36	15	DESAI MOHAMMADSALIL SADIK		
37	88	SATPUTE PRAMOD DAGADU		
38	20	GAWADE RAJESH SURESH		
39	91	SHELAKHE DHULAPPA TANAJI		
40	05	BODAKE SUMIT DAGADU	Prof. Deshmukh S. B.	G10
41	54	METIL VAIBHAV BALASO		
42	79	PATIL SUMITKUMAR MANIK		
43	99	ZANJE UTTAM RANGNATH		
44	47	KUMBHAR UMESH PANDIT	Prof. Mane R. D.	G11
45	51	LOKARE JANARDAN VASANT		
46	82	POWAR SOURABH SANJAY		
47	06	CHAVAN PRADIP ACHUTRAO		
48	10	CHOUGULE AJAY BABURAO		
49	90	SAWANT DHANRAJ DILIP	Prof. Patil S. J.	G12
50	92	SHELAR RUTURAJ SADASHIV		
51	97	SUTAR AKSHAY HARI		



Sr. No.	Roll No.	Name of Student	Name of Guide	Group Code
52	35	KARANURE SUSHANT SUNIL	Prof. Urunkar R. U.	G13
53	72	PATIL SANGRAM MADHUKAR		
54	78	PATIL SUDHIR SHAMRAO		
55	95	SONAWANE SUJAY DILIP		
56	32	KAMBLE ROHAN ASHOK	Prof. Katkar A. S.	G14
57	59	PATIL AKASH ALIAS CHOUGONDA R.		
58	80	PAYMAL NIVAS SHRIPATI		
59	81	POTDAR CHAITANYA SUHAS		
60	12	DABHOLKAR AKSHAY ASHOK	Prof. Atigre P. S.	G15
61	75	PATIL SHUBHAM ASHOK		
62	76	PATIL SHUBHAM SAMBHAJI		
63	68	PATIL RANJIT SURESH		
64	74	PATIL SHANKAR SHIVAJI	Prof. Koli G. C.	G16
65	56	MORE ASHISH SHAMRAO		
66	62	PATIL ANIKET DATTAJI		
67	63	PATIL DNYANESHWAR RAJARAM		
68	60	PATIL AKSHAY BALASAHEB	Prof. Bhosale A. T.	G17
69	11	CHOUGULE SHIVAJI ASHOK		
70	49	KURADE AMOL SHIVAJI		
71	34	KARALE ROHAN RASHIKANT		
72	09	CHOUGULE SURAJ HINDURAO	Prof. Nidsosi N. S.	G18
73	36	KHADE AKASH PRALHAD		
74	38	KHADE SHUBHAM BHARAT		
75	44	KORE DHIRAJ CHANDRAKANT		
76	86	SASANE ROHIT PRAKASH		
77	87	SASANE SUSHANT MADHUKAR		

XX **



Sr. No.	Roll No.	Name of Student	Name of Guide	Group Code
78	25	JADHAV PRANAV VIJAY	Prof. Ghorpade U. S.	G19
79	30	JAGTAP SWAPNIL SHIVAJI		
80	40	KHOPADE PRASAD YUVRAJ		
81	41	KHOT AJIT BALU		
82	33	KAMBLE TUSHAR SHAMRAO		
83	03	BENDRE NAVESH SURESH	Prof. Arvindkumar S. G.	G20
84	17	GAIKWAD DIGVIJAY AJIT		
85	21	GOTHAL VINAYAK R.		
86	55	MOHITE NIKHIL DINKAR		
87	18	GARE PANKAJ BABASO	Prof Kekare A. S.	G21
88	28	JADHAV SOMANATH SUBHASH		
89	29	JADHAV SUBHASH PANDURANG		
90	65	PATIL MURALIDHAR ANANDA		
91	94	SHINDE AKSHAY RAJARAM		
92	02	AREMANI SACHIN MADAGONDA	Prof. Katkar A. A.	G23
93	52	MALI RAHUL SHIVAJI		
94	57	MORE NAGRAJ SHANKAR		
95	85	SARNAIK RANJIT SURESH		
96	70	PATIL ROHIT KALGONDA	Prof. Ghorpade U. S.	G24
97	19	GAWADE KIRAN PRAKASH		
98	22	HASABE SACHIN APPA		
99	48	KUMBHAR YOGESH VIKAS		


Project Coordinator
Prof. Deshmukh S. B.




HOD
Prof. Deokar V.H.



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 9545453831

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

Approved By: AICTE - New Delhi ■ Recognized by Govt. of Maharashtra & DTE ■ Affiliated to Shivaji University, Kolhapur

Department of Mechanical Engineering

Date: 02/04/2018

NOTICE

All the students of B.E. Mechanical Engineering are hereby inform that, the **Internal Presentation of Project Phase-II** is arranged on **06/04/2018**. The detail schedule will be displayed herewith. The guidelines for presentation of project phase -II and writing a project report are displayed on notice board. All the students must have a **Project Diary**. The content of project diary is displayed on notice board.

Project Coordinator

Prof. S.B. Deshmukh

HOD

Prof. V. H. Deokar



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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

Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 9545453831

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

▪ Approved By AICTE - New Delhi ▪ Recognized by Govt. of Maharashtra & DTE ▪ Affiliated to Shivaji University, Kolhapur

Department of Mechanical Engineering

Date: 02/04/2018

NOTICE

All the Faculty members of Mechanical Engineering Department are hereby informs that, the **Internal Presentation of Project Phase-II** is arranged on **06/04/2018**. The detail schedule is attached herewith. Please inform your students that, the guidelines for presentation of project phase -II and writing a project report are displayed on notice board and all must have a **Project Diary**. The content of project diary is displayed on notice board.

Project Coordinator
Prof. S.B. Deshmukh

HOD

Prof. V. H. Deokar



Holy-wood academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Department of Mechanical Engineering

Date: 06/04/2018

Group Code: G₁

Phase: II- Presentation: A.Y. 2017-18

Roll No.	Seat No.	Title of Project (Name of Industry with Address, if Sponsored)	Practical Need (05)	Design & Methodology (05)	Creativity (10)	Construction & Testing (10)	Presentation (10)	Report (10)	Final Marks (50)
14	30882	Development of Smart Solar powered Self Compacting Dustbin.	5	5	10	10	9	9	48
81	30942		5	5	10	9	9	9	47
42	43862		5	5	10	9	9	9	47
31	30912		5	5	10	10	9	9	48
98	30952		5	5	10	10	9	9	48



Sign of Expert / Guide with Name

Dhananjay v. Patil



Holy-wood academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Department of Mechanical Engineering

Date: 06/04/2018

Group Code: G2

Phase: II- Presentation: A.Y. 2017-18

Roll No.	Seat No.	Title of Project (Name of Industry with Address, if Sponsored)	Practical Need (05)	Design & Methodology (05)	Creativity (10)	Construction & Testing (10)	Presentation (10)	Report (10)	Final Marks (50)
62	80931	" DESIGN AND DEVELOPEMENT OF SOLAR DRYER"	5	5	9	10	10	10	49
64	30933		5	4	10	10	10	10	49
66	30935		5	5	9	10	10	10	49
71	30928		5	5	9	10	10	10	49
73	46493		5	5	10	9	10	10	49



V.H. Desai
V.H. Desai

Sign of Expert / Guide with Name



Holy-wood academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Department of Mechanical Engineering

Date: 07/04/2018

Group Code: 48

Phase: II- Presentation: A.Y. 2017-18

Roll No.	Seat No.	Title of Project (Name of Industry with Address, if Sponsored)	Practical Need (05)	Design & Methodology (05)	Creativity (10)	Construction & Testing (10)	Presentation (10)	Report (10)	Final Marks (50)
36	30915	"Microcontroller based Automatic sawing machine".	05	05	9	10	9	10	48
38	30916		05	05	9	10	9	10	48
44	43863		05	05	9	10	9	10	48
86	30888		05	05	9	10	9	10	48
87	30946		05	05	9	10	9	10	48

[Signature]
Sign of Expert / Guide with Name
C.A.S. Midesosi.






Holy-wood academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Department of Mechanical Engineering

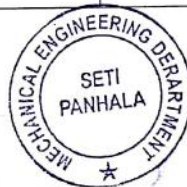
Group Code: G19

Date: 07/04/2018

Phase: II- Presentation: A.Y. 2017-18

Roll No.	Seat No.	Title of Project (Name of Industry with Address, if Sponsored)	Practical Need (05)	Design & Methodology (05)	Creativity (10)	Construction & Testing (10)	Presentation (10)	Report (10)	Final Marks (50)
25	30909	performance Analysps of the polymer bearing	05	05	10	10	09	10	49
30	30911		05	05	10	10	09	10	49
40	30918		05	05	10	10	09	09	48
41	30919		05	05	10	10	09	09	48


U. S. Gharpade
Sign of Expert / Guide with Name



Phase: II- Presentation: A.Y. 2017-18

20/04/2018

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G ₁	Development of smart Solar powered self compacting dustbin.	14	30882	74
		21	30912	74
		42	43862	74
		81	30942	74
		98	30952	74
		—	—	—

Good

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G ₂₃	Smart driverless car for movement across college campus.	52	30924	74
		57	30926	74
		60	30887	74
		63	30932	74
		85	30945	74

Good

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G ₁₂	Heat Exchanger Enhancement Using Twisted Tape	10	30904	74
		97	30951	74
		90	46486	74
		92	30893	74

Good

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G ₁₄	Design, Development of Corn Shelling and threshing machine	32	44539	74
		12	42629	74
		59	43865	74
		80	43869	74

Good

[Handwritten signature]



[Handwritten signature]
18

Phase: II- Presentation: A.Y. 2017-18

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G6	Aqua Silencers	07	30903	74
		08	30898	74
		24	30884	74
		45	30921	74
		69	43864	74
-	-	-	-	-

Good

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G10	Automatic stirrup making machine	05	30889	72
		54	30925	73
		79	30941	73
		99	30953	72
		-	-	-
-	-	-	-	-

Ang

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G21	Design and fabrication of Pneumatic operated double axis welding machine.	18	30891	70
		65	30934	70
		94	44911	71
		28	46489	70
		29	46490	70
-	-	-	-	-

Poor

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G4	pneumatically operated gear shifter	58	30929	74
		61	30930	74
		84	30944	74
		93	30948	74
		-	-	-
-	-	-	-	-

Good



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Phase: II- Presentation: A.Y. 2017-18

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
9. G9	"Multiple operational machine"	20	46482	70
		13	46480	70
		88	46485	70
		15	46481	70
		81	30895	70
		-	-	-

poor

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
10. G11	Water wastage collection system	47	30892	73
		82	30943	72
		51	46492	73
		6	30902	73
		-	-	-
		-	-	-

Avg.

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
11. G5	Design & fabrication of solar powered groundnut decorticater	23	46488	72
		46	46491	73
		53	46483	73
		83	304540	72
		-	-	-
		-	-	-

Avg.

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
12. G17	Design & development of Y-Type angle valve sponsored by, Swingstar OEM&SPM Pvt. Ltd. India	9	30906	74
		11	30905	74
		34	30913	74
		49	30922	74
		-	-	-
		-	-	-

Good




17



Phase: II- Presentation: A.Y. 2017-18 20/04/2018

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
3. G2	Design and Development of solar Dryers.	62	30931	74
		64	30933	74
		66	30935	Good 74
		71	30928	74
		73	46493	74

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
4. G3	Development of efficient stand alone solar photovoltaic water pumping system.	56	30927	74
		67	30936	74
		77	30939	Good 74
		88	30947	74
		96	30950	74

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G7	Name:- Ergonomically Designed forklift sponsored:- T. S. Engineering Hupari, Kolhapur	01	30890	74
		04	30897	74
		37	30901	Good 74
		39	30917	74
		50	30923	74

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G8	Name:- Automatic Targeting Gun mechanism sponsored:- Pratik Ghoopade.	16	30899	74
		26	30900	Good 74
		27	30910	74
		43	30920	74





Phase: II- Presentation: A.Y. 2017-18

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G13	Design and development of multipurpose machine for sawing, drilling and grinding. ↓ Sponsored by Shreeram industries, shiroli	35	30914	74
		72	30938	<u>Good</u> 74
		78	30885	74
		95	30949	74

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G19	Performance Analysis of the polymer bearing under dry environment	25	30909	73 74
		30	30911	<u>avg</u> 73 74
		40	30918	73
		41	30919	73

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G20	Design and Manufacturing of the Thermoelectric Test set-up	55	468484	73
		3	43866	73
		17	43867	<u>avg</u> 73
		21	43868	72

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G15	Analysis of casting defects through defect diagnostic approach ↓ Sponsored by "New Melting Centre Private Ltd."	68	30937	73
		75	30940	73
		74	30896	<u>avg</u> 73
		76	30894	73
		-	-	

Sponsored by
 "New Melting Centre
 Private Ltd."




Phase: II- Presentation: A.Y. 2017-18

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G18	Name - Automatic sorting m/c	36	30915	73
		38	30916	avg 73
	44	43863	73	
	Sponsored - Ghatge-Patil ind. Kolhapur	86	30888	73
		87	30946	73

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
G24	Performance Analysis of the polymer bearing under wet environment	10	30881	73
		48	30886	avg 72
		19	30907	73
		22	30908	73

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
-				

Group Code	Project Title & Sponsor	Roll No.	Seat No.	Remark
-				

Project Co-ordinator.

H.O.D.

