



P.S.R. ENGINEERING COLLEGE, SIVAKASI - 626140
FEEDBACK FORM
EVALUATION OF STAFF BY STUDENTS
Academic Year 2019 - 2020



Name of the student : <u>R. Sudalai Muthu, J. Vigneshwaran</u>	Branch : <u>Mechanical</u>
Roll No : <u>17ME099, 17ME114</u>	Semester : <u>V</u>

You are requested to give your genuine feedback regarding the Teaching learning process for the courses conducted during this semester. Your feedback will be a valuable suggestion for improving the Teaching Learning Process of our institution. Be honest and impartial in giving your opinions.

The aspects should be graded based on the following 5 – point rating scale method.

GRADE	Excellent: 5	Very Good: 4	Good: 3	Average: 2	Poor: 1
--------------	---------------------	---------------------	----------------	-------------------	----------------

S.No	Aspects	Subjects Code	161MES1	161MES2	161MES3	161MES4	161MES5	161MES6	161MES7	161MES8
		Faculty	Burch	Muthu	Sankar Velu	Radhika	Uthay Kumar	Muthu Suresh	RD PS	DM YA
1.	Punctuality in the class		4	4	4	4	4	4	5	5
2.	Regularity in taking classes		4	4	5	4	5	3	4	4
3.	Completes syllabus of the course in time		4	4	4	3	4	4	5	4
4.	Makes alternate arrangement of class in his/her absence		4	4	5	3	4	4	5	4
5.	Focus on syllabi		5	4	5	4	5	4	5	4
6.	Self – Confidence		5	4	4	3	4	4	5	4
7.	Communication skills		4	5	3	3	4	3	5	4
8.	Teaching the subject matter		4	4	4	3	4	4	5	4
9.	Skill of linking subject to life experience & creating interest in the subject		5	5	5	5	5	5	5	4
10.	Refers to latest developments in the field		5	4	4	3	4	3	5	4
11.	Uses of teaching aids (OHP, Blackboard, PPTs)		3	3	3	3	4	5	5	4
12.	Clarify in Usage of Blackboard / Whiteboard		4	4	3	3	4	4	5	4
13.	Uses of innovative teaching methods		3	3	3	3	4	3	5	4
14.	Helping approach towards varied academic interests of student		4	3	3	3	3	3	5	3

15.	Approach towards developing professional skills among students	5	4	3	5	4	3	5	5
16.	Helps students in realizing career goals	5	4	5	4	5	3	5	5
17.	Regular checking of laboratory log books / note books	4	3	5	4	5	5	5	5
18.	Availability of teacher in the laboratory for whole duration of laboratory hours	5	4	5	5	5	5	5	5
19.	Takes interests in conduct of laboratory seminars / Group discussion / develop programme coding / circuit design / applying laboratory concepts in real life problems	5	4	5	4	5	5	5	5
20.	Motivation to applying patents / proposals	4	5	5	4	3	5	5	5
21.	Control mechanism in effectively conducting the class	5	4	3	4	5	5	5	5
22.	Skills of addressing inappropriate behaviour of student	4	5	3	5	4	3	5	5
23.	Tendency of inviting opinion and question on subject matter from student	4	5	5	5	4	5	5	5
24.	Inspires students of ethical conduct	4	5	5	5	4	3	5	5
25.	Acts as a role model	5	5	5	5	5	5	5	5

Any other suggestion:



P.S.R. ENGINEERING COLLEGE

SIVAKASI-626140

DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM ANALYSIS

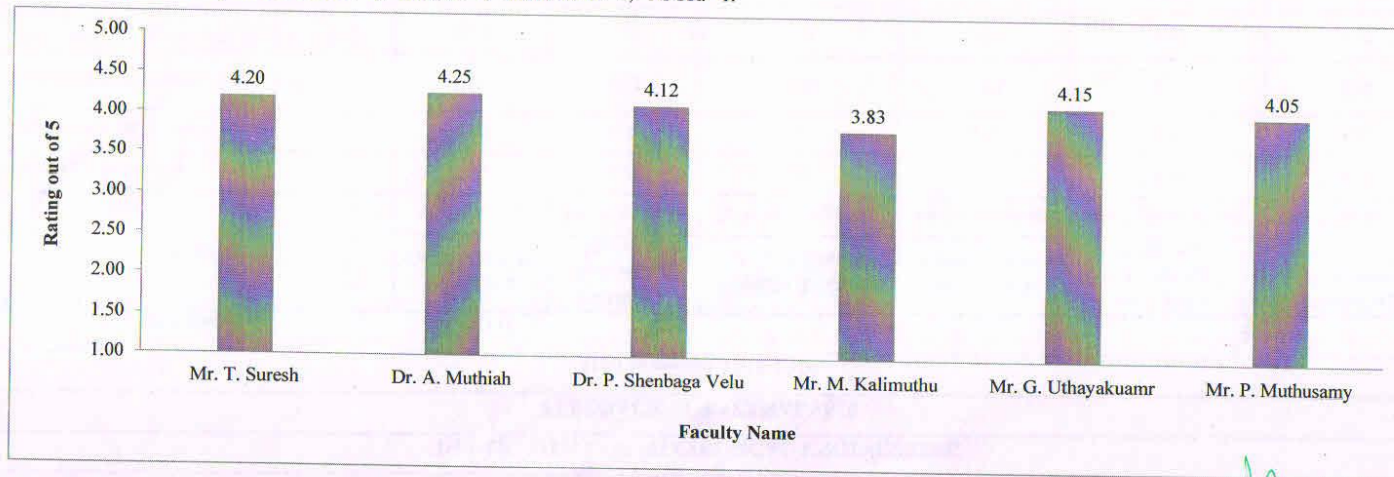
Odd Semester 2019-2020



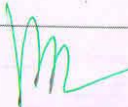
S.No.	ASPECTS	III / V / II					
		161ME51 & CAD/CAM/CAE	161ME52 & Dynamics of Machinery	161ME53 & Machine Design & Drawing	161ME54 & Thermal Engineering	161ME55 & Automobile Engineering	161ME56 & Applied Hydraulics & Pneumatics
		Mr. T. Suresh	Dr. A. Muthiah	Dr. P. Shenbaga Velu	Mr. M. Kalimuthu	Mr. G. Uthayakumar	Mr. P. Muthusamy
1	Punctuality in the class	4.48	4.52	4.55	4.17	4.45	4.59
2	Regularity in taking class	4.03	4.59	4.31	4.03	4.38	4.31
3	Completes syllabus of the course in time	4.07	4.55	4.28	3.79	3.93	4.45
4	Makes alternate arrangement of class in his/her absence	4.17	4.21	4.31	4.07	4.03	4.17
5	Focus on syllabi	3.86	4.45	4.00	3.76	4.14	4.17
6	Self-confidence	4.79	4.69	4.38	3.76	4.17	4.00
7	Communication skills	4.38	4.45	4.14	3.62	4.17	3.69
8	Teaching the subject matter	4.14	4.48	4.17	4.03	4.55	4.17
9	Skill of linking subject to life experience & creating interest in the subject	4.21	4.34	4.03	3.62	4.34	4.03
10	Refers to latest developments in the field	4.17	4.07	3.90	<u>3.48</u>	4.10	3.72
11	Uses of teaching aids(OHP, Blackboard, PPTs)	4.24	3.93	3.90	3.66	4.52	4.48
12	Clarity in usage of Blackboard /Whiteboard	4.24	4.41	4.07	3.97	4.28	4.10
13	Use of innovative teaching methods	3.76	3.69	3.66	<u>3.38</u>	3.86	3.69

14	Helping approach towards varied academic interests of students	4.21	3.86	4.00	3.55	3.66	3.55
15	Approach towards developing professional skills among students	4.03	3.97	3.86	3.76	3.86	3.93
16	Helps students in realizing career goals	4.59	4.31	4.31	4.00	4.03	3.83
17	Motivation to applying patents / proposals.	4.38	4.24	3.97	3.97	4.10	4.10
18	Control mechanism in effectively conducting the class	4.07	4.17	4.10	4.14	4.21	4.14
19	Skills of addressing inappropriate behavior of student	4.00	3.97	4.03	3.69	4.00	3.86
20	Tendency of inviting opinion and question on subject matter from student	4.28	4.24	4.38	4.10	4.28	4.17
21	Inspires students of ethical conduct	4.24	4.24	4.28	4.07	4.14	4.10
22	Acts as a role model.	4.07	4.21	4.10	3.59	4.10	3.79
Average		4.20	4.25	4.12	3.83	4.15	4.05

GRADE: EXCELLENT: 5, VERY GOOD: 4, GOOD: 3, AVERAGE: 2, POOR: 1.




Head of the Department


PRINCIPAL



P.S.R. ENGINEERING COLLEGE, SIVAKASI – 626140
(An Autonomous Institution. Affiliated to Anna University, Chennai)



DEPARTMENT OF MECHANICAL ENGINEERING

Action Plan on Students Feedback

1. Academic Year: 2019-2020
2. Name of the Staff: Mr.M.Kalimuthu, Assistant Professor / Mech
3. Details of Score Obtained in Students Feedback:


S. No.	Course Code	Feedback Aspects																					
		Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	Q21	Q22
1	161ME54	4.17	4.03	3.79	4.07	3.76	3.76	3.62	4.03	3.62	3.48	3.66	3.97	3.38	3.55	3.76	4.00	3.97	4.14	3.69	4.10	4.07	3.59

4. Weakness Identified:
Question Numbers Q10 Q13 Q14
Q10 – Refers to latest development in the field
Q13 – Use of innovative teaching methods
Q14 – Helping approach towards varied academic interest of students
5. Proposed plan of action to improve the weakness:

1) For latest development, use the YouTube video / NPTEL LECTURES / other technical lectures related to your subjects while handling the classes.

2) USE IET Tools, models and charts with real time Examples to improve the Teaching method.

Date: 1-10-2019


Signature of the HOD

Received


1/10/19



P.S.R. ENGINEERING COLLEGE, SIVAKASI – 626140
(An Autonomous Institution, Affiliated to Anna University, Chennai)



DEPARTMENT OF MECHANICAL ENGINEERING

Action Plan on Students Feedback

1. Academic Year : 2019-2020
2. Name of the Staff: Mr.K.Muthusamy, Assistant Professor / Mech

3. Details of Score Obtained in Students Feedback:

S. No.	Course Code	Feedback Aspects																					
		Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	Q21	Q22
1	161ME56	4.59	4.31	4.45	4.17	4.17	4.00	3.69	4.17	4.03	3.72	4.48	4.10	3.69	3.55	3.93	3.83	4.10	4.14	3.86	4.17	4.10	3.79

4. Weakness Identified:

Question Numbers Q13 Q14

Q13 – Use of innovative teaching methods


Q14 – Helping approach towards varied academic interest of students

5. Proposed plan of action to improve the weakness:


1) USE NPTEL lectures / Coursera / YouTube videos with latest technology related to your subjects.

2) handled the classes with L&T Tools / active learning / on line teaching.

Date: 1-10-2019


Signature of the HOD

Received


17/10/19

Date: 10.01.2020

From,

K. Muthusamy
Assistant Professor
Department of Mechanical Engineering
P.S.R. Engineering College
Sivakasi

To,

The Head of Department
Department of Mechanical Engineering
P.S.R. Engineering College
Sivakasi

Respected sir,

As per feedback given by the students
in the subject of Applied Hydraulics and Pneumatics,
I have done the following.

* Youtube video on topic "Pneumatic valve"
was included in course material link

<http://youtube/fwcmcd8p2kw>

* NPTEL video on topic "Fundamentals of
Industrial Oil Hydraulics and Pneumatics" was included
in course material link

<http://youtube/8xd7CWUMrVE>

* Advised and motivated the student
to participate in Symposium and Competition etc
(Natarajan.V, Roshan.V, Subash.E)

Yours faithfully
K. Muthusamy


11/1/2021

K. Muthusamy

8/1/20

From.

M. Kalimuthu

Assistant Professor,

Department of Mechanical Engineering,

P.S.R. Engineering College,

Sivakasi.

To.

The Head of Department.

Department of Mechanical Engineering,

P.S.R. Engineering College,

Sivakasi.

Respected Sir,

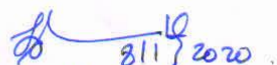
As per feedback given by the students in the subject of Thermal Engineering, I have done the following.


* YouTube video on topic "otto, Diesel and dual cycles" included in course material link
<http://youtube/03avTK0eXNY>

* NPTEL video on topic "steam turbine" included in course material link :
[http://swayam.gov.in/nd1-noe19-me63/...](http://swayam.gov.in/nd1-noe19-me63/)

* Advised and motivated the student to participate in symposium and competition etc.

(T. Nandha Gopal. S. Solairaj. V. Roshan)


8/1/2020
M. Kalimuthu

Yours faithfully,




P.S.R. ENGINEERING COLLEGE, SIVAKASI – 626140

FEEDBACK FORM



EVALUATION OF STAFF BY STUDENTS

Academic year 2020 – 2021

Name of the Students: J. Avinish, P. Agarwal Aggarwal	Branch: Mechanical
Roll No: 17ME005, 17ME006	Semester: 08

You are requested to give your genuine feedback regarding the Teaching learning process for the courses conducted during this semester. Your feedback will be a valuable suggestion for improving the Teaching Learning Process of our institution. Be honest and impartial in giving your opinions.

The aspects should be graded based on the following 5 – point rating scale method.

GRADE	Excellent : 5	Very Good :4	Good :3	Average : 2	Poor :1
-------	---------------	--------------	---------	-------------	---------

S.No	Aspects	Subjects Code	161ME601	161MEE14						
			Mr. R.R	Mr. MS						
1.	Punctuality in the class		4	4						
2.	Regularity in taking classes		3	4						
3.	Completes syllabus of the course in time		4	4						
4.	Makes alternate arrangement of class in his/her absence		5	4						
5.	Focus on syllabi		4	5						
6.	Self – Confidence		3	3						
7.	Communication Skills		4	4						
8.	Teaching the subject matter		3	3						
9.	Skill of linking subject to life experience & creating interest in the subject		4	4						
10.	Refers to latest development in the field		4	3						
11.	Uses of teaching aids (OHP, Blackboard, PITs)		3	4						
12.	Clarify in Usage of Blackboard / Whiteboard		4	4						
13.	Uses of innovative teaching methods		3	4						
14.	Helping approach towards varied academic interests of Student		4	3						

15.	Approach towards developing professional skills among students	1	3							
16.	Helps students in realizing career goals	3	4							
17.	Regular checking of laboratory log book / note books	4								
18.	Availability of teacher in the laboratory for whole duration of laboratory hours									
19.	Takes interests in conduct of laboratory seminars / Group discussion / develop programme coding / circuit design / applying laboratory concepts in real life problems									
20.	Motivation to applying patents / proposals	3	4							
21.	Control mechanism in effectively conducting the class	3	3							
22.	Skills of addressing inappropriate behavior of student	4	3							
23.	Tendency of inviting opinion and question on subject matter from student	3	4							
24.	Inspires students of ethical conduct	3	4							
25.	Acts as a role model	3	3							
Any other suggestion :										



FEEDBACK FORM

EVALUATION OF STAFF BY STUDENTS

Academic year 2020 – 2021

Name of the Student T. moorthi, m. mubill Prabu	Branch: Mechanical
Roll No: 17me054, 17me055	Semester: VIII

You are requested to give your genuine feedback regarding the Teaching learning process for the courses conducted during this semester. Your feedback will be a valuable suggestion for improving the Teaching Learning Process of our institution. Be honest and impartial in giving your opinions.

The aspects should be graded based on the following 5 – point rating scale method.

GRADE	Excellent : 5	Very Good :4	Good :3	Average : 2	Poor :1
-------	---------------	--------------	---------	-------------	---------

S.No	Aspects	Subjects Code	1610E	161ME						
		Faculty	601	EO6						
			V.M.	P.P						
1.	Punctuality in the class		5	5						
2.	Regularity in taking classes		4	4						
3.	Completes syllabus of the course in time		4	5						
4.	Makes alternate arrangement of class in his/her absence		5	4						
5.	Focus on syllabi		4	5						
6.	Self – Confidence		5	5						
7.	Communication Skills		4	4						
8.	Teaching the subject matter		4	4						
9.	Skill of linking subject to life experience & creating interest in the subject		5	4						
10.	Refers to latest development in the field		4	5						
11.	Uses of teaching aids (OHP, Blackboard, PITs)		5	5						
12.	Clarify in Usage of Blackboard / Whiteboard		4	4						
13.	Uses of innovative teaching methods		5	4						
14.	Helping approach towards varied academic interests of Student		4	5						

15.	Approach towards developing professional skills among students	5	5						
16.	Helps students in realizing career goals	5	5						
17.	Regular checking of laboratory log book / note books								
18.	Availability of teacher in the laboratory for whole duration of laboratory hours								
19.	Takes interests in conduct of laboratory seminars / Group discussion / develop programme coding / circuit design / applying laboratory concepts in real life problems								
20.	Motivation to applying patents / proposals	5	5						
21.	Control mechanism in effectively conducting the class	5	5						
22.	Skills of addressing inappropriate behavior of student	5	5						
23.	Tendency of inviting opinion and question on subject matter from student	5	5						
24.	Inspires students of ethical conduct	5	5						
25.	Acts as a role model	5	5						
Any other suggestion :									



P.S.R. ENGINEERING COLLEGE
SIVAKASI-626140
DEPARTMENT OF MECHANICAL ENGINEERING
FEEDBACK FORM ANALYSIS
Even Semester 2020-2021



S.No.	ASPECTS	161MEE13 & Production Planning and Control	161MEE14 & Rapid Prototyping	161MEE09 & Industrial Engineering and Management	161MEE06 & Fireworks Safety	161OE601 & Maintenance Engineering	161OE804 & Professional Ethics in Engineering
1	Punctuality in the class	Dr.P. AMUTHAKKANNAN 4.50	Mr.K. MUTHUSAMY 4.14	Mr. A.K. MADHU 4.67	Dr. P.PITCHIPOO 4.67	Mr.K. KARTHICK & Mr. V. M. SARAVANAN 4.43	Dr. A. MUTHIAH 4.00
2	Regularity in taking class	4.50	4.00	4.17	4.67	4.24	3.67
3	Completes syllabus of the course in time	4.00	3.71	4.50	4.67	4.43	3.67
4	Makes alternate arrangement of class in his/her absence	4.13	3.86	4.00	4.33	4.19	4.00
5	Focus on syllabi	3.88	3.57	4.67	5.00	4.05	3.67
6	Self-confidence	4.38	3.71	4.00	4.33	4.29	4.00
7	Communication skills	4.00	3.71	4.67	4.33	4.38	4.33
8	Teaching the subject matter	4.38	4.14	4.33	4.33	4.24	3.67
9	Skill of linking subject to life experience & creating interest in the subject	4.50	3.57	3.83	4.00	4.38	3.33
10	Refers to latest developments in the field	4.00	3.71	4.00	4.67	4.19	4.00
11	Uses of teaching aids(OHP, Blackboard, PPTs)	4.50	3.86	4.00	4.67	4.14	3.33
12	Clarity in usage of Blackboard/Whiteboard	4.13	4.00	4.17	4.00	4.33	3.67
13	Use of innovative teaching methods	4.25	3.43	3.83	3.67	4.19	3.67
14	Helping approach towards varied academic interests of students	4.00	4.00	4.17	4.33	3.80	3.33
15	Approach towards developing professional skills among students	4.13	4.00	4.17	4.00	4.24	4.33
16	Helps students in realizing career goals	4.38	3.86	4.17	4.33	4.48	4.00
20	Motivation to applying patents / proposals.	4.13	3.57	4.33	4.67	4.10	4.00
21	Control mechanism in effectively conducting the class	4.13	3.71	3.67	4.67	4.05	2.67
22	Skills of addressing inappropriate behavior of student	4.38	3.71	3.67	4.00	4.00	4.00
23	Tendency of inviting opinion and question on subject matter from student	4.38	3.86	4.80	4.67	4.10	3.67
24	Inspires students of ethical conduct	4.00	3.57	4.33	4.33	4.14	3.67
25	Acts as a role model.	3.88	3.43	4.33	5.00	4.10	4.33
	Average	4.20	3.78	4.19	4.42	4.21	3.77

FROM,

K.Muthusamy M.E,
Assistant Professor,
P.S.R.Engineering College,
Sivakasi.

TO,

The Principal,
P.S.R.Engineering College,
Sivakasi.

Respected sir,

Subject: Learn to use of innovative teaching methods-Reg

I have handled the open elective course rapid prototyping and tools (191MEE14) for final year VIII semester Mechanical Engineering students for the duration of Dec 2020- April 2021. In student's feedback analysis report, I have scored 3.78 out of 5. As per your comment of my feedback I will prepare Nptel Video lecture, Model and Chart as a innovative teaching method of the entire syllabus for delivering lecture of lifelong learning of students for the forth coming semester.

Thank you

Date: 10.12.2021

Place: PSREC

K.Muthusamy
10/12/21
Your Faithfully

(K.Muthusamy)

K.M
10/12/2021

*Submitted to the
Principal*

[Signature]
10/12/2021

hod/mech.

From

Dr.A.Muthiah M.E.,Ph.D
Professor
Department of Mechanical Engineering
P.S.R. Engineering College
Sivakasi

To

The Principal
P.S.R. Engineering College
Sivakasi.

Respected Sir,

Sub: Rationalization of remarks in feedback analysis report – Reg

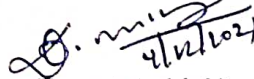
I have handled the open elective course Professional Ethics in Engineering (191OE606) for final year VIII semester Mechanical Engineering students during even semester 2020-21. Based on the student's feedback, Principal advised me to improve the delivery method by including some more real time examples / videos. I assure you that I will include NPTEL online video lecture as a modern tool for delivering lecture to the students for the forthcoming semester.

Thanking you

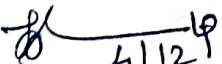
Date: 4.12.2021

Place: PSREC

Yours Faithfully


(Dr.A.Muthiah)

Submitted to the Principal


4/12/2021

Head Of the Department
Department of Mechanical Engineering
P.S.R. Engineering College
Sevalpatti, Sivakasi - 626 140


4/12/2021
PRINCIPAL
P.S.R. ENGINEERING COLLEGE
SIVAKASI-626 140.