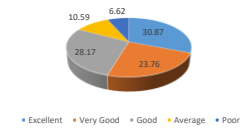


(2nd Yr) FEEDBACK ANALYSIS: JULY -DEC 2023

			Excellent	Very Good	Good	Average	Poor
MATERIAL SCIENCE ME26008	1	Content of the subject.	35.80	24.70	29.6	6.2	3.7
	2	Delivery of the content as per lesson plan.	28.4	25.9	28.4	11.1	6.2
	3	Ability to explain the content of the subject.	39.4	21	22.2	12.5	4.9
	4	regularity of classes	30.9	27.2	29.6	7.4	4.9
	5	Scope for questions and discussion during classroom teaching.	32.1	24.1	32.4	4.9	6.5
	6	Availability of teacher for consultation about subject beyond class room teaching	32.1	19.8	28.4	11.1	8.6
	7	Assessment of test paper/Assignment.	28.4	25.9	22.2	13.6	9.9
	8	Facilities for experiments/ facilities for Tutorial session	27.2	24.2	32.3	12.5	3.8
	9	Opportunities for remedial classes	23.5	21	28.4	16	11.1
		AVERAGE PERCENTAGE	30.87	23.76	28.17	10.59	6.62

MATERIAL SCIENCE ME26008



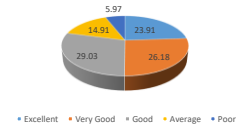
			Excellent	Very Good	Good	Average	Poor
Fluid Mechanics ME26011	1	Content of the subject.	29.3	21.70	39.1	7.6	2.3
	2	Delivery of the content as per lesson plan.	26.6	21.7	35.4	13	3.3
	3	Ability to explain the content of the subject.	19.6	25	30.4	20.7	4.3
	4	regularity of classes	38	22.8	28.3	5.4	5.5
	5	Scope for questions and discussion during classroom teaching.	26.1	23.9	32.6	14.1	3.3
	6	Availability of teacher for consultation about subject beyond class room teaching	23.9	22.8	30.4	18.5	4.4
	7	Assessment of test paper/Assignment.	27.2	17.4	33.7	16.3	5.4
	8	Facilities for experiments/ facilities for Tutorial session	27.2	17.4	32.6	18.5	4.3
	9	Opportunities for remedial classes	19.6	20.7	31.5	17.4	10.8
		AVERAGE PERCENTAGE	26.39	21.49	32.67	14.61	4.84

Fluid Mechanics ME26011



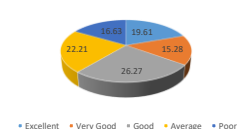
			Excellent	Very Good	Good	Average	Poor
Strength of Materials ME260021	1	Content of the subject.	31.2	28.00	28	10.6	2.2
	2	Delivery of the content as per lesson plan.	23.7	30.1	28	12.8	5.4
	3	Ability to explain the content of the subject.	21.5	28	30.1	15.1	5.3
	4	regularity of classes	28	30.1	26.9	11.8	3.2
	5	Scope for questions and discussion during classroom teaching.	21.5	32.3	28	12.8	5.4
	6	Availability of teacher for consultation about subject beyond class room teaching	23.7	22.6	33.2	15.1	5.4
	7	Assessment of test paper/Assignment.	20.4	25.8	24.7	18.3	10.8
	8	Facilities for experiments/ facilities for Tutorial session	25.8	18.3	31.2	19.4	5.3
	9	Opportunities for remedial classes	19.4	20.4	31.2	18.3	10.7
		AVERAGE PERCENTAGE	23.91	26.18	29.03	14.91	5.97

Strength of Materials ME260021



			Excellent	Very Good	Good	Average	Poor
Engineering Thermodynamics ME26005	1	Content of the subject.	23.5	18.80	25.9	20	11.8
	2	Delivery of the content as per lesson plan.	17.6	12.9	25.9	23.5	20.1
	3	Ability to explain the content of the subject.	15.3	17.6	18.8	29.4	18.9
	4	regularity of classes	21.2	17.6	24.7	18.8	17.7
	5	Scope for questions and discussion during classroom teaching.	18.8	17.6	28.2	18.8	16.6
	6	Availability of teacher for consultation about subject beyond class room teaching	21.2	10.6	29.4	21.2	17.6
	7	Assessment of test paper/Assignment.	20	18.8	29.4	16.5	15.3
	8	Facilities for experiments/ facilities for Tutorial session	20.1	14.1	24.7	23.5	17.6
	9	Opportunities for remedial classes	18.8	9.5	29.4	28.2	14.1
		AVERAGE PERCENTAGE	19.61	15.28	26.27	22.21	16.63

Engineering Thermodynamics ME26005



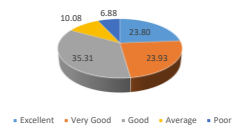
			Excellent	Very Good	Good	Average	Poor
Mathematics - III MA26004	1	Content of the subject.	43.4	21.30	28.7	5.3	1.3
	2	Delivery of the content as per lesson plan.	41.3	22.5	28.6	6.3	1.3
	3	Ability to explain the content of the subject.	41.3	23.8	26.3	7.3	1.3
	4	regularity of classes	51.2	17.5	26.3	5	0
	5	Scope for questions and discussion during classroom teaching.	41.3	22.5	27.5	7.4	1.3
	6	Availability of teacher for consultation about subject beyond class room teaching	38.7	22.5	26.3	10	2.5
	7	Assessment of test paper/Assignment.	38.8	26.3	26.3	7.5	1.1
	8	Facilities for experiments/ facilities for Tutorial session	40	22.5	30	5	2.5
	9	Opportunities for remedial classes	36.3	22.5	30	6.3	4.9
		AVERAGE PERCENTAGE	41.37	22.38	27.78	6.68	1.80

Mathematics - III MA26004



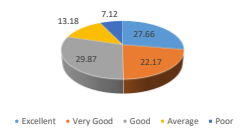
			Excellent	Very Good	Good	Average	Poor
Constitution of India*HUM2001	1	Content of the subject.	31	25.00	32.1	3.6	8.3
	2	Delivery of the content as per lesson plan.	25	25	36.9	6	7.1
	3	Ability to explain the content of the subject.	22.6	25	34.5	9.5	8.4
	4	regularity of classes	26.2	29.8	29.8	9.5	4.7
	5	Scope for questions and discussion during classroom teaching.	26.2	22.6	35.7	8.4	7.1
	6	Availability of teacher for consultation about subject beyond class room teaching	23.8	20.2	41.7	9.5	4.8
	7	Assessment of test paper/Assignment.	19	26.2	36.9	11.9	6
	8	Facilities for experiments/ facilities for Tutorial session	21.4	22.6	34.5	16.7	4.8
	9	Opportunities for remedial classes	19	19	35.7	15.6	10.7
		AVERAGE PERCENTAGE	23.80	23.93	35.31	10.08	6.88

Constitution of India*HUM2001



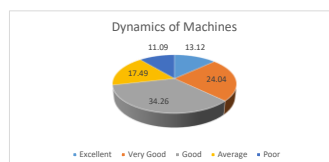
	Excellent	Very Good	Good	Average	Poor
overall average percentage	27.66	22.17	29.87	13.18	7.12

III SEM

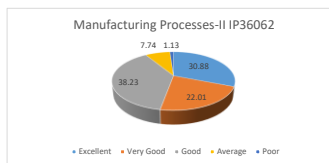


(3rd yr) FEEDBACK ANALYSIS: JULY -DEC 2023

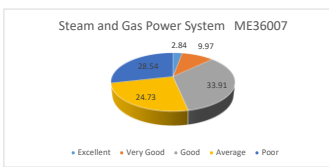
			Excellent	Very Good	Good	Average	Poor
Dynamics of Machines	1	Content of the subject.	13.10	37.70	29.5	14.8	4.9
	2	Delivery of the content as per lesson plan	11.5	26.2	32.8	18	11.5
	3	Ability to explain the content of the subject.	9.8	21.3	29.5	21.3	18.1
	4	regularity of classes	19.7	37.7	34.4	6.6	1.6
	5	Scope for questions and discussion during classroom teaching	14.8	13.1	44.3	18	9.8
	6	Availability of teacher for consultation about subject beyond class room teaching	9.8	19.7	41	16.4	13.1
	7	Assessment of test paper/Assignment.	14.8	23	27.9	19.7	14.6
	8	Facilities for experiments/ facilities for Tutorial session	9.8	19.7	36.1	21.3	13.1
	9	Opportunities for remedial classes	14.8	18	32.8	21.3	13.1
		AVERAGE PERCENTAGE	13.12	24.04	34.26	17.49	11.09



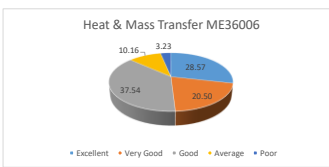
			Excellent	Very Good	Good	Average	Poor
Manufacturing Processes-II IP36062	1	Content of the subject.	37.3	15.30	42.3	5.1	0
	2	Delivery of the content as per lesson plan	28.8	23.7	39	6.8	1.7
	3	Ability to explain the content of the subject.	32.2	20.3	39	8.5	0
	4	regularity of classes	30.5	27.1	39	3.4	0
	5	Scope for questions and discussion during classroom teaching	28.8	28.8	37.3	3.4	1.7
	6	Availability of teacher for consultation about subject beyond class room teaching	28.8	18.6	44.1	6.8	1.7
	7	Assessment of test paper/Assignment.	28.8	25.4	33.9	10.2	1.7
	8	Facilities for experiments/ facilities for Tutorial session	35.6	16.9	33.9	13.6	0
	9	Opportunities for remedial classes	27.1	22	35.6	11.9	3.4
		AVERAGE PERCENTAGE	30.88	22.01	38.23	7.74	1.13



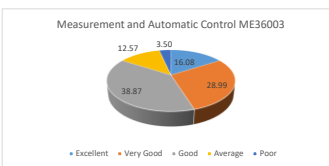
			Excellent	Very Good	Good	Average	Poor
Steam and Gas Power System ME36007	1	Content of the subject.	6.9	15.60	36.2	17.2	24.1
	2	Delivery of the content as per lesson plan	1.7	10.3	25.9	25.9	36.2
	3	Ability to explain the content of the subject.	1.7	5.2	22.4	32.8	37.9
	4	regularity of classes	1.7	20.7	41.4	20.7	15.5
	5	Scope for questions and discussion during classroom teaching	3.4	5.2	34.5	27.6	29.3
	6	Availability of teacher for consultation about subject beyond class room teaching	3.4	6.9	34.5	25.9	29.3
	7	Assessment of test paper/Assignment.	3.4	10.3	37.9	25.9	22.5
	8	Facilities for experiments/ facilities for Tutorial session	1.7	8.6	34.5	20.7	34.5
	9	Opportunities for remedial classes	1.7	6.9	37.9	25.9	27.6
		AVERAGE PERCENTAGE	2.84	9.97	33.91	24.73	28.54



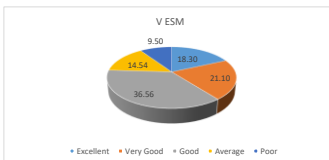
			Excellent	Very Good	Good	Average	Poor
Heat & Mass Transfer ME36006	1	Content of the subject.	31	20.70	43.1	5.2	0
	2	Delivery of the content as per lesson plan	25.9	27.6	31	13.8	1.7
	3	Ability to explain the content of the subject.	29.3	29.3	27.6	12.1	1.7
	4	regularity of classes	25.9	25.9	31	8.6	8.6
	5	Scope for questions and discussion during classroom teaching	34.5	22.4	32.8	8.6	1.7
	6	Availability of teacher for consultation about subject beyond class room teaching	32.8	15.5	43.1	5.2	3.4
	7	Assessment of test paper/Assignment.	25.9	15.5	44.8	10.3	3.5
	8	Facilities for experiments/ facilities for Tutorial session	25.9	12.1	41.4	15.5	5.1
	9	Opportunities for remedial classes	25.9	15.5	43.1	12.1	3.4
		AVERAGE PERCENTAGE	28.57	20.50	37.54	10.16	3.23



			Excellent	Very Good	Good	Average	Poor
Measurement and Automatic Control ME36003	1	Content of the subject.	16.7	37.00	38.9	5.6	1.8
	2	Delivery of the content as per lesson plan	18.5	31.5	33.3	14.8	1.9
	3	Ability to explain the content of the subject.	14.8	31.4	35.2	16.7	1.9
	4	regularity of classes	20.4	29.6	46.3	3.7	0
	5	Scope for questions and discussion during classroom teaching	18.6	22.2	37	18.5	3.7
	6	Availability of teacher for consultation about subject beyond class room teaching	20.4	25.9	37	13	3.7
	7	Assessment of test paper/Assignment.	13	29.6	44.4	9.3	3.7
	8	Facilities for experiments/ facilities for Tutorial session	11.2	29.6	40.7	11.1	7.4
	9	Opportunities for remedial classes	11.1	24.1	37	20.4	7.4
		AVERAGE PERCENTAGE	16.08	28.99	38.87	12.57	3.50



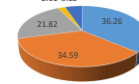
			Excellent	Very Good	Good	Average	Poor
		overall average percentage	18.30	21.10	36.56	14.54	9.50



(4th Yr) FEEDBACK ANALYSIS: JULY -DEC 2023

			Excellent	Very Good	Good	Average	Poor
Automobile Engineering ME46018	1	Content of the subject.	39.60	34.00	20.8	1.9	3.7
	2	Delivery of the content as per lesson plan	35.8	37.7	18.9	3.8	3.8
	3	Ability to explain the content of the subject.	39.6	28.3	24.5	1.9	5.7
	4	regularity of classes	34	41.5	18.9	1.9	3.7
	5	Scope for questions and discussion during classroom teaching.	34	37.7	18.9	3.8	5.6
	6	Availability of teacher for consultation about subject beyond class room teaching	35.8	37.7	18.9	1.9	5.7
	7	Assessment of test paper/Assignment	37.7	32.1	24.5	0	5.7
	8	Facilities for experiments/ facilities for Tutorial session	39.6	32.1	18.9	1.9	7.5
	9	Opportunities for remedial classes	30.2	30.2	32.1	1.9	5.6
		AVERAGE PERCENTAGE	36.26	34.59	21.82	2.11	5.22

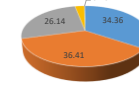
Automobile Engineering ME46018



• Excellent • Very Good • Good • Average • Poor

			Excellent	Very Good	Good	Average	Poor
Vibration and Noise ControlME46051	1	Content of the subject.	38.9	35.20	24.1	1.8	0
	2	Delivery of the content as per lesson plan	35.2	29.6	31.5	3.7	0
	3	Ability to explain the content of the subject.	27.8	40.7	27.8	3.7	0
	4	regularity of classes	37	35.2	24.1	3.7	0
	5	Scope for questions and discussion during classroom teaching.	33.3	38.9	25.9	1.9	0
	6	Availability of teacher for consultation about subject beyond class room teaching	37	40.7	20.4	1.9	0
	7	Assessment of test paper/Assignment	31.5	38.9	27.8	1.8	0
	8	Facilities for experiments/ facilities for Tutorial session	37	35.2	22.2	5.6	0
	9	Opportunities for remedial classes	31.5	33.3	31.5	1.9	1.8
		AVERAGE PERCENTAGE	34.36	36.41	26.14	2.89	0.20

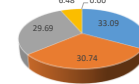
Vibration and Noise ControlME46051



• Excellent • Very Good • Good • Average • Poor

			Excellent	Very Good	Good	Average	Poor
Data Science ME46317	1	Content of the subject.	32.6	27.90	34.8	4.7	0
	2	Delivery of the content as per lesson plan	32.6	30.2	32.6	4.6	0
	3	Ability to explain the content of the subject.	32.6	34.9	25.5	7	0
	4	regularity of classes	34.9	27.9	30.2	7	0
	5	Scope for questions and discussion during classroom teaching.	37.2	25.6	27.9	9.3	0
	6	Availability of teacher for consultation about subject beyond class room teaching	34.9	30.2	30.2	4.7	0
	7	Assessment of test paper/Assignment	30.2	37.2	25.6	7	0
	8	Facilities for experiments/ facilities for Tutorial session	30.2	30.2	30.2	9.4	0
	9	Opportunities for remedial classes	32.6	32.6	30.2	4.6	0
		AVERAGE PERCENTAGE	33.09	30.74	29.69	6.48	0.00

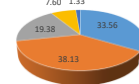
Data Science ME46317



• Excellent • Very Good • Good • Average • Poor

			Excellent	Very Good	Good	Average	Poor
Computer Aided Design ME46020	1	Content of the subject.	37.3	39.20	15.7	7.8	0
	2	Delivery of the content as per lesson plan	35.3	43.1	15.7	3.9	2
	3	Ability to explain the content of the subject.	39.2	33.3	17.6	7.9	2
	4	regularity of classes	31.4	37.3	21.5	9.8	0
	5	Scope for questions and discussion during classroom teaching.	33.3	35.3	19.6	11.8	0
	6	Availability of teacher for consultation about subject beyond class room teaching	31.4	37.3	23.5	5.8	2
	7	Assessment of test paper/Assignment	31.4	43.1	15.7	7.8	2
	8	Facilities for experiments/ facilities for Tutorial session	29.4	37.3	25.5	5.8	2
	9	Opportunities for remedial classes	33.3	37.3	19.6	7.8	2
		AVERAGE PERCENTAGE	33.56	38.13	19.38	7.60	1.33

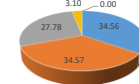
Computer Aided Design ME46020



• Excellent • Very Good • Good • Average • Poor

			Excellent	Very Good	Good	Average	Poor
Advanced Machine Design ME46219	1	Content of the subject.	33.3	27.80	33.3	5.6	0
	2	Delivery of the content as per lesson plan	38.9	27.8	33.3	0	0
	3	Ability to explain the content of the subject.	33.3	44.4	16.7	5.6	0
	4	regularity of classes	33.3	38.9	27.8	0	0
	5	Scope for questions and discussion during classroom teaching.	33.3	33.3	27.8	5.6	0
	6	Availability of teacher for consultation about subject beyond class room teaching	33.4	33.3	33.3	0	0
	7	Assessment of test paper/Assignment	33.3	44.4	16.7	5.6	0
	8	Facilities for experiments/ facilities for Tutorial session	33.3	33.4	33.3	0	0
	9	Opportunities for remedial classes	38.9	27.8	27.8	5.5	0
		AVERAGE PERCENTAGE	34.56	34.57	27.78	3.10	0.00

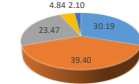
Advanced Machine Design ME46219



• Excellent • Very Good • Good • Average • Poor

			Excellent	Very Good	Good	Average	Poor
Mechatronics and Automation ME46218	1	Content of the subject.	35.8	37.70	18.9	5.7	1.9
	2	Delivery of the content as per lesson plan	30.2	37.7	24.5	5.7	1.9
	3	Ability to explain the content of the subject.	28.3	37.7	24.5	7.6	1.9
	4	regularity of classes	30.2	37.7	28.3	1.9	1.9
	5	Scope for questions and discussion during classroom teaching.	30.2	43.4	18.9	5.7	1.8
	6	Availability of teacher for consultation about subject beyond class room teaching	30.2	41.5	22.6	3.8	1.9
	7	Assessment of test paper/Assignment	26.4	45.3	24.5	1.9	1.9
	8	Facilities for experiments/ facilities for Tutorial session	28.3	39.6	22.6	7.5	2
	9	Opportunities for remedial classes	32.1	34	26.4	3.8	3.7
		AVERAGE PERCENTAGE	30.19	39.40	23.47	4.84	2.10

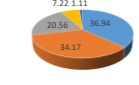
Mechatronics and Automation ME46218



• Excellent • Very Good • Good • Average • Poor

			Excellent	Very Good	Good	Average	Poor
Hydraulic, Pneumatic & Fluidic Control ME46315	1	Content of the subject.	35	42.50	20	2.5	0
	2	Delivery of the content as per lesson plan	37.5	32.5	17.5	12.5	0
	3	Ability to explain the content of the subject.	37.5	37.5	17.5	7.5	0
	4	regularity of classes	37.5	35	20	5	2.5
	5	Scope for questions and discussion during classroom teaching.	35	35	22.5	7.5	0
	6	Availability of teacher for consultation about subject beyond class room teaching	40	32.5	22.5	5	0
	7	Assessment of test paper/Assignment	37.5	35	20	5	2.5
	8	Facilities for experiments/ facilities for Tutorial session	35	30	22.5	10	2.5
	9	Opportunities for remedial classes	37.5	27.5	22.5	10	2.5
		AVERAGE PERCENTAGE	36.94	34.17	20.56	7.22	1.11

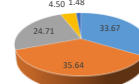
Hydraulic, Pneumatic & Fluidic Control ME46315



• Excellent • Very Good • Good • Average • Poor

			Excellent	Very Good	Good	Average	Poor
overall average percentage			33.67	35.64	24.71	4.50	1.48

VII SEM

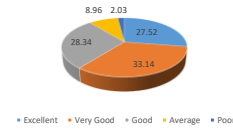


• Excellent • Very Good • Good • Average • Poor

(2nd Yr) FEEDBACK ANALYSIS: JAN -JUNE 2024

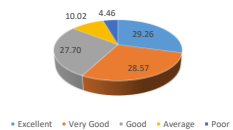
			Excellent	Very Good	Good	Average	Poor
MA26556 Mathematics-IV	1	Content of the subject.	23.80	34.90	28.6	9.5	3.20
	2	Delivery of the content as per lesson plan.	27	33.3	27	11.1	1.60
	3	Ability to explain the content of the subject.	25.4	36.5	27	7.8	3.30
	4	regularity of classes	36.5	33.3	25.4	4.7	0.10
	5	Scope for questions and discussion during classroom teaching.	23.8	38.1	28.6	6.3	3.20
	6	Availability of teacher for consultation about subject beyond class room teaching	28.6	27	34.4	7.9	2.10
	7	Assessment of test paper/Assignment.	28.6	33.3	28.6	7.9	1.60
	8	Facilities for experiments/ facilities for Tutorial session	25.4	31.7	23.8	17.5	1.60
	9	Opportunities for remedial classes	28.6	30.2	31.7	7.9	1.60
AVERAGE PERCENTAGE			27.52	33.14	28.34	8.96	2.03

MA26556 Mathematics-IV



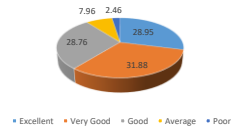
			Excellent	Very Good	Good	Average	Poor
ME26551 Machine Design-I	1	Content of the subject.	33	23.80	30.2	9.5	3.50
	2	Delivery of the content as per lesson plan.	30.2	17.5	38.1	9.5	4.70
	3	Ability to explain the content of the subject.	28.6	25.4	30.2	11.1	4.70
	4	regularity of classes	27	36.5	27	4.7	4.80
	5	Scope for questions and discussion during classroom teaching.	27	33.3	27	7.8	4.90
	6	Availability of teacher for consultation about subject beyond class room teaching	33.3	27	28.6	6.3	4.80
	7	Assessment of test paper/Assignment.	28.6	33.3	19	15.9	3.20
	8	Facilities for experiments/ facilities for Tutorial session	30.2	28.6	22.2	14.3	4.70
	9	Opportunities for remedial classes	25.4	31.7	27	11.1	4.80
AVERAGE PERCENTAGE			29.26	28.57	27.70	10.02	4.46

ME26551 Machine Design-I



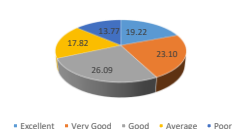
			Excellent	Very Good	Good	Average	Poor
ME26562 Kinematics of Machine	1	Content of the subject.	33.3	33.30	27	4.7	1.70
	2	Delivery of the content as per lesson plan.	27	36.5	27	7.8	1.70
	3	Ability to explain the content of the subject.	25.44	31.7	33.3	6.3	3.26
	4	regularity of classes	28.6	33.3	27	9.4	1.70
	5	Scope for questions and discussion during classroom teaching.	30.2	30.2	28.6	9.5	1.50
	6	Availability of teacher for consultation about subject beyond class room teaching	28.6	33	31.8	3.1	3.50
	7	Assessment of test paper/Assignment.	27	34.9	23.8	11.8	2.50
	8	Facilities for experiments/ facilities for Tutorial session	30.2	23.8	33.3	9.5	3.20
	9	Opportunities for remedial classes	30.2	30.2	27	9.5	3.10
AVERAGE PERCENTAGE			28.95	31.88	28.76	7.96	2.46

ME26562 Kinematics of Machine



			Excellent	Very Good	Good	Average	Poor
EC26563 Basic Electronics Engineering	1	Content of the subject.	23.8	15.90	34.9	14.3	11.10
	2	Delivery of the content as per lesson plan.	17.5	19	30.2	19	14.30
	3	Ability to explain the content of the subject.	14.3	15.9	31.7	17.5	20.60
	4	regularity of classes	22.2	28.6	22.2	15.9	11.10
	5	Scope for questions and discussion during classroom teaching.	19	22.2	22.2	23.8	12.80
	6	Availability of teacher for consultation about subject beyond class room teaching	17.5	28.6	25.4	15.9	12.60
	7	Assessment of test paper/Assignment.	22.2	20.6	22.2	20.6	14.40
	8	Facilities for experiments/ facilities for Tutorial session	19	23.8	25.4	17.5	14.30
	9	Opportunities for remedial classes	17.5	33.3	20.6	15.9	12.70
AVERAGE PERCENTAGE			19.22	23.10	26.09	17.82	13.77

EC26563 Basic Electronics Engineering



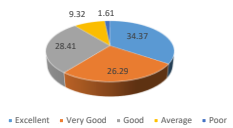
			Excellent	Very Good	Good	Average	Poor
IP26553 Manufacturing Processes-I	1	Content of the subject.	20.6	19.00	27	25.4	8.00
	2	Delivery of the content as per lesson plan.	19	11.1	34.9	20.6	14.40
	3	Ability to explain the content of the subject.	15.9	14.3	30.2	22.2	17.40
	4	regularity of classes	15.9	20.6	22.2	28.6	12.70
	5	Scope for questions and discussion during classroom teaching.	15.9	14.3	25.4	25.4	19.00
	6	Availability of teacher for consultation about subject beyond class room teaching	15.9	17.5	20.6	28.6	17.40
	7	Assessment of test paper/Assignment.	9.5	15.9	33.3	23.8	17.50
	8	Facilities for experiments/ facilities for Tutorial session	17.5	11.1	27	27	17.40
	9	Opportunities for remedial classes	14.3	11.1	31.7	23.8	19.10
AVERAGE PERCENTAGE			16.06	14.99	28.03	25.04	15.88

IP26553 Manufacturing Processes-I



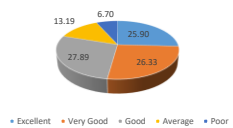
			Excellent	Very Good	Good	Average	Poor
HU26507 Economics for Engineers	1	Content of the subject.	38.1	25.40	23.8	11.1	1.60
	2	Delivery of the content as per lesson plan.	33.3	28.6	27	9.5	1.60
	3	Ability to explain the content of the subject.	36.5	22.2	30.2	9.5	1.60
	4	regularity of classes	36.5	25.4	28.6	7.9	1.60
	5	Scope for questions and discussion during classroom teaching.	31.7	28.6	28.6	9.5	1.60
	6	Availability of teacher for consultation about subject beyond class room teaching	33.3	27	28.6	9.5	1.60
	7	Assessment of test paper/Assignment.	31.7	23.8	33.3	9.5	1.70
	8	Facilities for experiments/ facilities for Tutorial session	34.9	25.4	27	11.1	1.60
	9	Opportunities for remedial classes	33.3	30.2	28.6	6.3	1.60
AVERAGE PERCENTAGE			34.37	26.29	28.41	9.32	1.61

HU26507 Economics for Engineers



			Excellent	Very Good	Good	Average	Poor
overall average percentage			25.90	26.33	27.89	13.19	6.70

IV SEM



(3rd Yr) FEEDBACK ANALYSIS: JAN -JUNE 2024

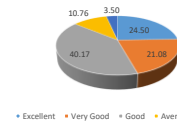
			Excellent	Very Good	Good	Average	Poor
ME36501 Refrigeration and Air- conditioning	1	Content of the subject.	20.50	25.00	30.7	15.9	7.90
	2	Delivery of the content as per lesson plan	15.9	13.8	37.5	17	15.80
	3	Ability to explain the content of the subject.	14.8	9.1	40.9	21.6	13.60
	4	regularity of classes	20.5	18.2	43.2	12.5	5.60
	5	Scope for questions and discussion during classroom teaching.	18.2	13.6	40.9	19.3	8.00
	6	Availability of teacher for consultation about subject beyond class room teaching	20.5	15.9	30.7	25	7.90
	7	Assessment of test paper/Assignment.	25	12.5	39.8	14.8	7.90
	8	Facilities for experiments/ facilities for Tutorial session	20.5	13.6	27.3	26.1	12.50
	9	Opportunities for remedial classes	25	17	35.2	13.6	9.20
		AVERAGE PERCENTAGE	20.10	15.41	36.24	18.42	9.82

ME36501 Refrigeration and Air-conditioning



			Excellent	Very Good	Good	Average	Poor
ME36503 Machine Design II	1	Content of the subject.	26.1	23.90	39.8	8	2.20
	2	Delivery of the content as per lesson plan	25	19.3	39.8	12.5	3.40
	3	Ability to explain the content of the subject.	23.9	17	37.5	17	4.60
	4	regularity of classes	28.4	21.6	39.8	8	2.20
	5	Scope for questions and discussion during classroom teaching.	25	22.7	39.8	8	4.50
	6	Availability of teacher for consultation about subject beyond class room teaching	20.5	25	43.2	8	3.30
	7	Assessment of test paper/Assignment.	22.7	21.6	39.8	12.5	3.40
	8	Facilities for experiments/ facilities for Tutorial session	21.6	22.7	39.8	11.4	4.50
	9	Opportunities for remedial classes	27.3	15.9	42	11.4	3.40
		AVERAGE PERCENTAGE	24.50	21.08	40.17	10.76	3.50

ME36503 Machine Design II



			Excellent	Very Good	Good	Average	Poor
ME36506 Fluid Machinery	1	Content of the subject.	33	38.60	22.7	3.4	2.30
	2	Delivery of the content as per lesson plan	34.1	34.1	23.9	4.5	3.40
	3	Ability to explain the content of the subject.	34.1	30.7	26.1	6.8	2.30
	4	regularity of classes	33	31.8	27.3	5.7	2.20
	5	Scope for questions and discussion during classroom teaching.	30.7	29.5	33	4.5	2.30
	6	Availability of teacher for consultation about subject beyond class room teaching	30.7	31.8	26.1	8	3.40
	7	Assessment of test paper/Assignment.	28.4	30.7	30.7	6.8	3.40
	8	Facilities for experiments/ facilities for Tutorial session	31.8	29.5	30.7	3.4	4.60
	9	Opportunities for remedial classes	27.3	27.3	34.1	6.8	4.50
		AVERAGE PERCENTAGE	31.46	31.56	28.29	5.54	3.16

ME36506 Fluid Machinery



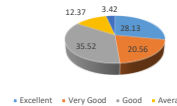
			Excellent	Very Good	Good	Average	Poor
ME36509 Internal Combustion Engines	1	Content of the subject.	25	18.20	35.2	14.8	6.80
	2	Delivery of the content as per lesson plan	25	11.4	37.5	14.8	11.30
	3	Ability to explain the content of the subject.	26.1	9.1	39.8	11.4	13.60
	4	regularity of classes	22.7	17	44.3	6.8	9.20
	5	Scope for questions and discussion during classroom teaching.	21.6	14.8	38.6	13.6	11.40
	6	Availability of teacher for consultation about subject beyond class room teaching	22.7	14.8	40.9	13.6	8.00
	7	Assessment of test paper/Assignment.	21.6	18.2	36.4	12.5	11.30
	8	Facilities for experiments/ facilities for Tutorial session	23.9	14.8	36.4	13.6	11.30
	9	Opportunities for remedial classes	22.7	11.4	42	13.6	10.30
		AVERAGE PERCENTAGE	23.48	14.41	39.01	12.74	10.36

ME36509 Internal Combustion Engines



			Excellent	Very Good	Good	Average	Poor
IP36504 Industrial Engineering and Production Management	1	Content of the subject.	28.4	26.10	31.8	11.4	2.30
	2	Delivery of the content as per lesson plan	29.5	20.5	33	13.6	3.40
	3	Ability to explain the content of the subject.	29.5	20.5	34.1	12.5	3.40
	4	regularity of classes	29.5	13.3	38.6	9.1	9.50
	5	Scope for questions and discussion during classroom teaching.	30.7	15.9	37.5	13.6	2.30
	6	Availability of teacher for consultation about subject beyond class room teaching	26.1	25	33	13.6	2.30
	7	Assessment of test paper/Assignment.	28.4	18.2	38.6	12.5	2.30
	8	Facilities for experiments/ facilities for Tutorial session	26.1	20.5	36.4	14.8	2.20
	9	Opportunities for remedial classes	25	25	36.7	10.2	3.10
		AVERAGE PERCENTAGE	28.13	20.56	35.52	12.37	3.42

IP36504 Industrial Engineering and Production Management



			Excellent	Very Good	Good	Average	Poor
		overall average percentage	25.53	20.60	35.85	11.97	6.05

