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MORADABAD INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi& Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh

E-mail: director@mitmoradabad.edu.in Website: www.mitmoradabad.edu.in

Electrical Engineering Department

Date: 11/05/2023

1-L ow

Electrical Engineering Department

HOD, EED

SUMMARY OF FACULTY FEEDBACK ON SYLLABUS

ACADEMIC YEAR 2022-23

Department Name: EED

Total number of forms: 05

3-High

		2 Tivelage	1-Low
S.No.	High	Average	Low
	3	2	1
1.	5	0	0
2.	4	1	0
3.	3	1	1
4.	4	1	0

2- Average

Copy to: Director, MIT for information please

Director

Moradabad Institute of Technology

Ram Ganga Vihar, Phase-2

³ ¹oradabad



MORADABAD INSTITUTE OF TECHNOLOGY

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Kalam Technical University, Uttar Pradesh

Tel: (0591) 2452412, 2452327 FAX: Fax: 2452207 Email: director@mitmoradabad.edu.in Website: www.mitmoradabad.edu.in

SUMMARY OF STUDENT FEEDBACK ON SYLLABUS

ACADEMIC YEAR 2022-23

Department Name: MECHANICAL ENGINEERING

Total number of forms: 23

3-High	2-Average	1-Low

S. NO.	High	Average	Low
1.	3	20	
2.	3	20	
3.	3	14	6
4.	4	17	2
5.	3	20	

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Sign of HOD with Seal



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Website: www.mitmoradabad.edu.in

SUMMARY OF FACULTY FEEDBACK ON SYLLABUS

ACADEMIC YEAR 2022-23

Department Name: MECHANICAL ENGINEERING

Total number of forms: 07

3-High	2-Average	1-Low

S. NO.	High	Average	Low
1.	5	2	
2.	5	2	
3.	2	2	3
4.	3	4	
5.	2	4	1

Copy to: IQAC

Sign of HOD with Seal



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E-mail: director@mitmoradabad.edu.in Website: www.mitmoradabad.edu.in

Electrical Engineering Department

Date: 10/05/2023

SUMMARY OF STUDENT FEEDBACK ON SYLLABUS

ACADEMIC YEAR 2022-23

Department Name: EED

Total number of forms: 10

3-High
2- Average

S.No.	High	Average	Low
	3	2	1
1.	6	2	2
2.	8	1	1
3.	9	0	1
4.	8	2	0
5.	7	3	0

Copy to: Director, MIT for information please

Dr. Rajul Misra H.O.D. Electrical Engineering Department

HOD, EED

Director Moradabad Institute of Technology

Ram Ganga Vihar, Phase-2

Moradabad

DEPARTMENT OF MANAGEMENT MIT MORADABAD

FACULTY FEEDBACK ANALYSIS ON SYLLABUS

ACADEMIC YEAR 2022-2023

HIGH	AVERAGE	LOW		
3	2	1		

	DESCRIPTION														
Responda	Syllabus is suitable to the course? Syllabus is based			Time alloted to complete the syllabus(theory-practical)		Objective/Outco me of the syllabi are well defined and clear			Syllabus has good balance between theory and practical						
nt No.	H	A	L	H	A	L	H	A	L	Н	A	L	Н	A	L
1	3			3			3			3			3		
2	3		A E	7	2	- 37	3			1120	2			2	
3	3				2		1	2		3	-			2	
- 4	3			3	OPPER		40 - 000	2			2			2	
. 5		2			2		3		12	3				2	
6	3		i iii	3				2	- 1	3				2	
Average		2.83			2.50		File	2.50		3	2.67			2.17	

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MORADABAD INSTITUTE OF TECHNOLOGY, MORADABAD ELECTRICAL ENGINEERING DEPARTMENT

Faculty Feedback Details (2022-23) (Even Sem)

Faculty	Feedback Details (2022-23) (Even S	em)			1-
S.No	Name of Faculty	Sem/Sec	Sub. Code	Result	Feedback
1.	Mr. Seraj Ahmad	1 st B	BEE-201	100	98.1
		1 st C	BEE-201	86.5	98.8
		1 st D	BEE-201	96.5	99.6
2.	Mr. Saurabh Saxena	1 st A	BEE-201	92.0	90.0
3.	Mr. Vikas Bhatnagar	4 rd / F (EE)	KNC-401	100	74.0
4.	Mr. Zubair Iqbal	4 rd / F (EE)	KOE-045	70.0	83.7
5.	Mr. Lalit Parchha	4 rd / F (EE)	KEE-401	100	85.7
6.	Mr. Gautam Bala/Ms Nidhi	4 rd / F (EE)	KAS-401	100	74.5
7.	Mr. Lalit Parchha	4 rd / F (EE)	KEE-402	90.0	82.9
8.	Mr. Akash Kr. Gautam	4 rd / F (EE)	KEE-403	70.0	69.6
9.	Mr. Akash Kr. Gautam	6 th /F(EE)	KEE-601	100	100
10.	Mr. Akash Kr. Gautam	6 th /F(EE)	KEE-602	66.6	100
11.	Mr. Lalit Parchha	6 th /F(EE)	KEE-603	88.8	68.3
12.	Dr. Rajul Misra	6 th /F(EE)	KEE-061	88.8	94.6
13.	Ms. Sugandha Agarwal	6 th /F(EE)	KNC-602	100	83.6
14.	Ms. Prachi Gupta	6 th /F(EE)	KOE-068	100	92.8
15.	Mr. Pavendra Kumar	8 th /G(EE)	KOE-098	100	63.8
16.	Dr. Modika Gupta	8 th /G(EE)	KHU-802	100	66.5
17.	Dr. Manuj Kr. Agarwal	8 th /G(EE)	KOE-083	100	83.0

Dr. Rajtil Misra
H.O.D. Bepartment
Electrical Engineering Department

STUDENTS' RESPONSE FORM -B

otal	on by checking (<) against the following points. no. of lectures/Lab classes attended by the student	"Subject Title							
o be	filled by the student)			ourse Code	SFE	-40			
otal o bo	e filled by the student) no. of tutorials attended by the student e filled by the student) ner's Name	Semester	7Th s	ession 20	22-	23			
each	er's Name. VVI 1	All Control of the Land of the				1			
	Points to be Considered	Excellent 5	Very Good	d Good	Fair 2	Poor 1			
T	(A) Organisation of Course :								
1.	In making clear the objectives of the course/Experiment								
2.	Sequence of teaching various topics of subject		1		İ				
3.	Coverage of syllabus & proper weightage of different		ン						
1.	topics					1			
4.	Regularity of lectures/Lab classes		-						
5.	Regularity & evaluation of class tests/Lab viva		·-	(540)	4				
6.	Regularity in conducting & evaluation of tutorials/Lab								
	reports Total of (A)	70							
	The state of the s	The - 1							
-	(B) Presentation of Subject matter:								
1.	Preparation for lectures/Lab								
2.	Beginning & ending of Lab classes								
3.	Ability to speak clearly & audibly	1		3					
4.	Ability to explain subject								
5.	Ability to create interest in the subject	1							
6.	Ability to answer questions	1							
7.	Teacher has enhanced my thinking ability Total of (B)								
77	1000 Comp. 1975 1975 1975 1975 1975 1975 1975 1975		L						
	(C) Rapport & Personality:	1 1			9				
1.	Enthusiasm/interest in tutorial/practical classes.	V.		l'					
2.	Personal interest in students and their problems.								
3.	Control of class.	1							
4.	Availability for out-of-class consultation	~				_			
s å je	Total of (C)							
4.		مناحم	, ,		T	т			
	(D) Overall Assessment:	1.							
1.	Overall effectiveness of the teaching.								
2.	Enhancement of learning process.								
3.	Enhancement of analytical ability	1,0	-		+				
ď-	Total of (D				-	-			
- T	Total of (A), (B), (C) & (D								
L	Grand Tota	" (A)							
A	ny other comments:	$\langle V \rangle$				··········			
••						•••••			
1	(a. 4)	V	h		-	>			
		The state of the s	ctor	tute of Techn	ology				

STUDENTS' RESPONSE FORM - B

	r teacher in this course is anxious to do everything possiblest opinion by checking (\checkmark) against the following points.	e to help yo	ou in your jo	b of learni	ng. Please	give you	
	I No. of lectures/ Lab classes attended by the student be filled by the student)						
	I no. of tutorials attended by the studente filled by the student)		Cours	e Code	CE O	9.8	
Tead	cher's Name Mr. Mundra Kumar Seme	ster	Session	on2@	212-23		
	Points to be Considered	Excellent 5	Very Good 4	Good 3	Fair 2	Poor 1	
	(A) Organisation of Course:			•			
1.	In making clear the objectives of the course/Experiment			12			
2.	Sequence of teaching various topics of subject		L.				
3.	Coverage of syllabus & proper weightage of different topics					51	
4.	Regularity of lectures / Lab classes				-		
5.	Regularity & evaluation of class tests / Lab viva						
6.	Regularity in conducting & evaluation of tutorials / Lab reports			1-			
	Total of (A)						
	(B) Presentation of Subject matter:						
1.	Preparation for lectures / Lab		V-	_			
2.	Beginning & ending of Lab classes	1		1			
3.	Ability to speak clearly & audibly						
4.	Ability to explain subject			\			
5.	Ability to create interest in the subject.			1			
6.	Ability to answer questions	-					
7.	Teacher has enhanced my thinking ability						
	Total of (B)						
	(C) Rapport & Personality :			PARIOTE STATE OF THE STATE OF T		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
1.	Enthusiasm / interest in tutorial / practical classes.			.00			
2.	Personal interest in students and their problems.						
3.	Control of class.	1					
4.	Availability for out-of-class consultation.						
٣	Total of (C)			e annu de contra de la contra de			
	(D) Overell Assessment:	l					
	(D) Overall Assessment :						
1.	Overall effectiveness of the teaching.		V	.40			
2.	Enhancement of learning process.		1				
3.	Enhancement of analytical ability.			1			
-	Total of (D) Total of (A), (B), (C) & (D)	1.70	40	16			
-	Grand Total				M. T. M.		
Any	other comments :	a c	5				
	······	1					

STUDENTS' RESPONSE FORM - B

Your teacher in this course is anxious to do everything possible to help you in your job of learning. Please give your honest opinion by checking () against the following points. Subject Title Total No. of lectures/ Lab classes attended by the student..... (to be filled by the student) Course Code KEE-603 Total no. of tutorials attended by the student..... (to be filled by the student) Teacher's Name Me-lalit Parchha Semester.... Session 2022 - 23 Very Good Good Excellent Points to be Considered 3 5 (A) Organisation of Course: In making clear the objectives of the course/Experiment 1. Sequence of teaching various topics of subject 2. Coverage of syllabus & proper weightage of different topics 3. Regularity of lectures / Lab classes 4. Regularity & evaluation of class tests / Lab viva 5. Regularity in conducting & evaluation of tutorials / Lab 6. reports Total of (A) (B) Presentation of Subject matter: Preparation for lectures / Lab 1. Beginning & ending of Lab classes 2. Ability to speak clearly & audibly 3. 4. Ability to explain subject Ability to create interest in the subject. 5. 6. Ability to answer questions Teacher has enhanced my thinking ability 7. Total of (B) (C) Rapport & Personality: Enthusiasm / interest in tutorial / practical classes. 1. Personal interest in students and their problems. 2. 3. Control of class. Availability for out-of-class consultation. Total of (C) (D) Overall Assessment: Overall effectiveness of the teaching. 1. Enhancement of learning process. 2. Enhancement of analytical ability. 3. Total of (D) Total of (A), (B), (C) & (D) **Grand Total** Any other comments: