



M.I.E.T. ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Accredited by NBA (CIVIL, CSE, ECE, EEE & MECH)
Accredited with 'A+' grade by NAAC
(An ISO 9001:2015 Certified Institution)
(Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956)
TRICHY - PUDUKKOTTAI MAIN ROAD, TRICHY - 620 007



Criterion 6 - Governance, Leadership and Management

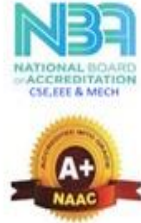
6.5.1 Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes.

Sl. No	List of content	Page No
1	Academic calendar (2023-2024)	2-26
2	Subject allocation and Time table	27-55
3	Class committee meeting- Circular and Minute of meeting	56-73
4	Student feedback analysis	74-76
5	Internal assessment Time table	77-86
6	Question paper format	87-92
7	Hall plan	93-106
8	Internal assessment duty allocation	107-108
9	Sample answer script	109-137
10	NBA accreditation report	138-146
11	IIC Certificate	147-148



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy – Pudukkottai Road, Tiruchirappalli – 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



ACADEMIC CALENDAR

2023-2024 (ODD Semester) – September '23 to January '24

(For II year)

Submitted to the Chairman

Date: 07.10.2023

The following Academic Schedule is proposed for the approval of the Academic year (2023-2024 ODD Semester).

S.No.	Month	No. of Working days
1.	September	12
2.	October	19
3.	November	21
4.	December	20
5.	January	03
TOTAL		75

Numbers of working days & working periods : $75 \times 8 = 600$

Cycle Test Periods : $12 \times 2 = 24$

Model Exam Periods : $6 \times 8 = 48$

Library Hours/Semester : 10

Total Contact Periods : 600 Periods

Note: Since we reopened the college before the anna university academic schedule, it is decided to declare all Saturdays are holidays for students. Second and Fourth Saturdays are working days for staff members


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007

Civil ECE EEE Mech CSE BME IT AI&DS

September 2023 / HIJRI 1445

Date	Day	W days	Particulars
1	FRI		
2	SAT		HOLIDAY
3	SUN		HOLIDAY
4	MON		
5	TUE		
6	WED		
7	THU		
8	FRI		
9	SAT		Holiday for Students, Working day for staff members
10	SUN		HOLIDAY
11	MON	1	Commencement of Classes for II Year
12	TUE	2	
13	WED	3	
14	THU	4	
15	FRI	5	
16	SAT		HOLIDAY
17	SUN		HOLIDAY
18	MON		VINAYAGAR CHATURTHI - HOLIDAY
19	TUE	6	
20	WED	7	
21	THU	8	
22	FRI	9	
23	SAT		Holiday for Students, Working day for staff members
24	SUN		HOLIDAY
25	MON	10	
26	TUE	11	
27	WED	12	DAC Meeting - I
28	THU		MILAUDU NABI-HOLIDAY
29	FRI		HOLIDAY
30	SAT		HOLIDAY

September month total working days - 12 Days


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDIR, TIRUCHIRAPPALLI 620 007.

October 2023 / HIJRI 1445

Date	Day	W Days	Particulars
1	SUN		HOLIDAY
2	MON		GANDHI JAYANTHI - HOLIDAY
3	TUE	13	
4	WED	14	
5	THU	15	
6	FRI	16	
7	SAT		Holiday for Students, Working day for staff members
8	SUN		HOLIDAY
9	MON	17	
10	TUE	18	
11	WED	19	
12	THU	20	
13	FRI	21	
14	SAT		HOLIDAY
15	SUN		HOLIDAY
16	MON	22	Workshop for II Year BME, Workshop for II Year ECE
17	TUE	23	Workshop for II Year BME, Workshop for II Year ECE
18	WED	24	Industrial Visit for Mech
19	THU	25	
20	FRI	26	
21	SAT		HOLIDAY
22	SUN		HOLIDAY
23	MON		AAYUTHA POOJA - HOLIDAY
24	TUE		VIJAYA DHASAMI - HOLIDAY
25	WED	27	CYCLE TEST - I
26	THU	28	CYCLE TEST - I
27	FRI	29	CYCLE TEST - I
28	SAT		Holiday for Students, Working day for staff members
29	SUN		HOLIDAY
30	MON	30	CYCLE TEST - I
31	TUE	31	CYCLE TEST - I

October month total working days - 19 Days


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI 620 007.

November 2023 / HIJRI 1445

Date	Day	W days	Particulars
1	WED	32	CYCLE TEST - I
2	THU	33	Guest Lecture for II Year EEE, Re-test for slow learners for Mech, Site Visit for Civil
3	FRI	34	Re-test for slow learners for Mech
4	SAT		Holiday for Students, Working day for staff members
5	SUN		HOLIDAY
6	MON	35	Parents Teachers Meeting for II Year BME Commencement of VAC for II Year BME, Parents Teachers Meeting for II Year ECE, Re-test for slow learners for Mech
7	TUE	36	Re-test for slow learners for Mech
8	WED	37	Re-test for slow learners for Mech, Guest Lecture for Civil
9	THU	38	Re-test for slow learners for Mech
10	FRI	39	Closure of VAC for II Year BME, Parents-Teachers Meeting for IT, Parents -Teachers Meeting – AI&DS
11	SAT		HOLIDAY
12	SUN		DEEPAVALI HOLIDAY
13	MON		HOLIDAY
14	TUE	40	
15	WED	41	Seminar for II Year BME, Seminar for II Year ECE
16	THU	42	Industrial Visit – II Year CSE
17	FRI	43	Industrial Visit for II EEE, Industrial Visit for IT, Industrial Visit for AI&DS, Industrial Visit – II Year CSE
18	SAT		HOLIDAY
19	SUN		HOLIDAY
20	MON	44	
21	TUE	45	Guest Lecture for Mech
22	WED	46	Guest Lecture for IT Guest Lecture for AI&DS
23	THU	47	Parent Teacher Meeting for Mech, Parent Teacher Meeting – II CSE
24	FRI	48	
25	SAT		Holiday for Students, Working day for staff members
26	SUN		HOLIDAY
27	MON	49	CYCLE TEST - II
28	TUE	50	CYCLE TEST - II
29	WED	51	CYCLE TEST - II
30	THU	52	CYCLE TEST - II

November month total working days - 21 Days

December 2023 / HIJRI 1445

Date	Day	W days	Particulars
1	FRI	53	CYCLE TEST - II
2	SAT		Holiday for Students, Working day for staff members
3	SUN		HOLIDAY
4	MON	54	CYCLE TEST - II
5	TUE	55	
6	WED	56	DAC Meeting – II, Re-test for slow learners for Mech
7	THU	57	Re-test for slow learners for Mech
8	FRI	58	Re-test for slow learners for Mech
9	SAT		HOLIDAY
10	SUN		HOLIDAY
11	MON	59	Re-test for slow learners for Mech
12	TUE	60	Re-test for slow learners for Mech
13	WED	61	Guest Lecture for II Year BME, Guest Lecture for II Year ECE, Re-test for slow learners for Mech
14	THU	62	
15	FRI	63	Parents Teachers meeting for II EEE
16	SAT		Holiday for Students, Working day for staff members
17	SUN		HOLIDAY
18	MON	64	
19	TUE	65	
20	WED	66	
21	THU	67	MODEL EXAM
22	FRI	68	MODEL EXAM
23	SAT		HOLIDAY
24	SUN		HOLIDAY
25	MON		CHRISTMAS HOLIDAY
26	TUE	69	MODEL EXAM
27	WED	70	MODEL EXAM
28	THU	71	MODEL EXAM
29	FRI	72	MODEL EXAM
30	SAT		Holiday for Students, Working day for staff members
31	SUN		HOLIDAY

December month total working days - 20 Days


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

January 2024 / HIJRI 1445

Date	Day	W days	Particulars
1	MON		NEW YEAR HOLIDAY
2	TUE	73	
3	WED	74	
4	THU	75	Last working day for II year students
5	FRI		Commencement of University Practical examination for II Year
6	SAT		Holiday for Students, Working day for staff members
7	SUN		HOLIDAY
8	MON		
9	TUE		
10	WED		
11	THU		
12	FRI		
13	SAT		HOLIDAY
14	SUN		HOLIDAY
15	MON		PONGAL HOLIDAY
16	TUE		PONGAL HOLIDAY
17	WED		PONGAL HOLIDAY
18	THU		
19	FRI		
20	SAT		Holiday for Students, Working day for staff members
21	SUN		HOLIDAYS
22	MON		Commencement of University End Semester examination for II Year
23	TUE		
24	WED		
25	THU		
26	FRI		
27	SAT		HOLIDAY
28	SUN		HOLIDAY
29	MON		
30	TUE		
31	WED		

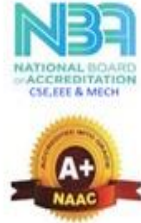
January month total working days - 03 Days


 PRINCIPAL
 M.J.E.T. ENGINEERING COLLEGE
 QUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



ACADEMIC CALENDAR

2023-2024 (ODD Semester) - July'23 to November'23

(For III year and IV year)

Submitted to the Chairman

Date: 28.07.2023

The following Academic Schedule is proposed for the approval of the Academic year (2023-2024 ODD Semester).

S.No.	Month	No. of Working days
1.	July	06
2.	August	22
3.	September	18
4.	October	19
5.	November	12
TOTAL		77

No. of working periods as per Anna University Norms : 540 Periods

Numbers of working days & working periods	: 77 x 8 = 616
Cycle Test Periods	: 6 x 2 = 12
Model Exam Periods	: 6 x 8 = 48
Library Hours/Semester	: 10
Total Contact Periods	: 616 - 70 = 546 Periods
Date of Re-opening for ODD semester (III & IV year)	: 24.07.2023

Note: Since we reopened the college before the anna university academic schedule, it is decided to declare all Saturdays are holidays for students. Second and Fourth Saturdays are working days for staff members


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.

July 2023 / HIJRI 1444

Date	Day	W days	Particulars
1	SAT		HOLIDAY
2	SUN		HOLIDAY
3	MON		
4	TUE		
5	WED		
6	THU		
7	FRI		
8	SAT		Holiday for Students, Working day for staff members
9	SUN		HOLIDAY
10	MON		
11	TUE		
12	WED		
13	THU		
14	FRI		
15	SAT		HOLIDAY
16	SUN		HOLIDAY
17	MON		
18	TUE		
19	WED		
20	THU		
21	FRI		
22	SAT		Holiday for Students, Working day for staff members
23	SUN		HOLIDAY
24	MON	1	Commencement of Classes for III & IV Year
25	TUE	2	Commencement of VAC on "Structural Engineering with STAAD Pro: Designing Beams, Frames, and Buildings"- Civil
26	WED	3	Zeroth Review – Creative and Innovative Project- Civil
27	THU	4	Commencement of VAC on "AutoCAD for Civil Engineers– Planning and Structural Detailing”- Civil
28	FRI	5	
29	SAT		MUHARRAM HOLIDAY
30	SUN		HOLIDAY
31	MON	6	

July month total working days -06 Days


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 QUNDUR, TIRUCHIRAPPALLI-620 007.

August 2023 / HIJRI 1444

Date	Day	W days	Particulars
1	TUE	7	
2	WED	8	
3	THU	9	Guest lecture on “Mukkombu Barrage collapse across The Kollidam River – cause and reestablishment”. Resource person: Dr. S.Sivakumar, M.Tech., Ph.D., F.I.E (I), Executive Engineer, WRD, Pudukottai. - Civil ECE Association Inaugural and Seminar
4	FRI	10	
5	SAT		HOLIDAY
6	SUN		HOLIDAY
7	MON	11	Inaugural of VAC for EEE Students
8	TUE	12	
9	WED	13	DAC Meeting – I, IEI student chapter activity
10	THU	14	
11	FRI	15	
12	SAT		Holiday for Students, Working day for staff members
13	SUN		HOLIDAY
14	MON	16	
15	TUE		INDEPENDENCE HOLIDAY
16	WED	17	
17	THU	18	One day workshop on “Renovation – Techno solution for Buildings” handled by Ultra tech Cements, Trichy”- Civil Guest Lecture for III- & IV-year ECE
18	FRI	19	First Review – Creative and Innovative Project- Civil
19	SAT		HOLIDAY
20	SUN		HOLIDAY
21	MON	20	
22	TUE	21	
23	WED	22	Workshop for EEE Students, Guest lecture for III-year Mech
24	THU	23	Workshop for EEE Students
25	FRI	24	Workshop for EEE Students, Industrial visit for III-year Mech
26	SAT		Holiday for Students, Working day for staff members
27	SUN		HOLIDAY
28	MON	25	Cycle test-I
29	TUE	26	Cycle test-I
30	WED	27	Cycle test-I
31	THU	28	Cycle test-I

August month total working days - 22 Days


 PRINCIPAL
 M.J.E.T. ENGINEERING COLLEGE
 QINDUR, TIRUCHIRAPPALLI - 620 007.

September 2023 / HIJRI 1444

Date	Day	W days	Particulars
1	FRI	29	Cycle test-I
2	SAT		HOLIDAY
3	SUN		HOLIDAY
4	MON	30	Cycle test-I
5	TUE	31	
6	WED	32	Re-test for slow learners
7	THU	33	Parent Teachers Meeting for ECE III- & IV-year student Re-test for slow learners
8	FRI	34	Re-test for slow learners, Guest Lecture – Final Year CSE
9	SAT		Holiday for Students, Working day for staff members Review meeting for Ph.D. scholars
10	SUN		HOLIDAY
11	MON	35	Re-test for slow learners
12	TUE	36	Re-test for slow learners, Parent Teacher meeting for Mechanical
13	WED	37	Re-test for slow learners
14	THU	38	
15	FRI	39	National Level Workshop-ECE, IEI student chapter Engineer's Day celebration
16	SAT		HOLIDAY
17	SUN		HOLIDAY
18	MON		VINAYAGAR CHATURTHI - HOLIDAY
19	TUE	40	Second Review – Creative and Innovative Project, Cycle test I review meeting
20	WED	41	Guest lecture for IV-year Mech
21	THU	42	
22	FRI	43	Guest Lecture for IV EEE Students, Industrial visit IV year Mech, Seminar – Third Year CSE
23	SAT		Holiday for Students, Working day for staff members
24	SUN		HOLIDAY
25	MON	44	Parent Teacher meeting for Civil, EEE & CSE
26	TUE	45	
27	WED	46	
28	THU		MILAUDU NABI-HOLIDAY
29	FRI		HOLIDAY
30	SAT		HOLIDAY

September month total working days - 18 Days

October 2023 / HIJRI 1444

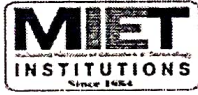
Date	Day	W Days	Particulars
1	SUN		HOLIDAY
2	MON		GANDHI JAYANTHI - HOLIDAY
3	TUE	47	
4	WED	48	
5	THU	49	
6	FRI	50	
7	SAT		Holiday for Students, Working day for staff members
8	SUN		HOLIDAY
9	MON	51	Cycle test-II
10	TUE	52	Cycle test-II
11	WED	53	Cycle test-II
12	THU	54	Cycle test-II
13	FRI	55	Cycle test-II
14	SAT		HOLIDAY
15	SUN		HOLIDAY
16	MON	56	Cycle test-II, Industrial Visit for IV Year ECE
17	TUE	57	Closure of VAC on "Structural Engineering with STAAD Pro: Designing Beams, Frames, and Buildings"-Civil, Industrial Visit for III Year ECE
18	WED	58	Re-test for slow learners
19	THU	59	DAC Meeting – II, Guest Lecture for III EEE Students, Re-test for slow learners
20	FRI	60	Re-test for slow learners
21	SAT		HOLIDAY
22	SUN		HOLIDAY
23	MON		AAYUTHA POOJA - HOLIDAY
24	TUE		VIJAYA DHASAMI - HOLIDAY
25	WED	61	Re-test for slow learners
26	THU	62	Re-test for slow learners
27	FRI	63	Model Review – Creative and Innovative Project-Civil, Re-test for slow learners
28	SAT		Holiday for Students, Working day for staff members
29	SUN		HOLIDAY
30	MON	64	
31	TUE	65	Closure of VAC on "Structural Engineering with STAAD Pro: Designing Beams, Frames, and Buildings"-Civil

October month total working days - 19 Days

November 2023 / HIJRI 1444

Date	Day	W days	Particulars
1	WED	65	Cycle test II review meeting
2	THU	66	Closure of VAC on "AutoCAD for Civil Engineers– Planning and Structural Detailing"- Civil Closure of VAC for EEE Students
3	FRI	67	Model Exam
4	SAT		Holiday for Students, Working day for staff members
5	SUN		HOLIDAY
6	MON	68	Model Exam
7	TUE	69	Model Exam
8	WED	70	Model Exam
9	THU	71	Model Exam
10	FRI	72	Model Exam
11	SAT		HOLIDAY
12	SUN		DEEPAVALI HOLIDAY
13	MON		HOLIDAY
14	TUE	73	Model Practical Examination
15	WED	74	Model Practical Examination
16	THU	75	Model Practical Examination
17	FRI	76	Last working day for III year and IV-year students
18	SAT		HOLIDAY
19	SUN		HOLIDAY
20	MON		Commencement of University Practical examination for III & IV Year
21	TUE		
22	WED		
23	THU		
24	FRI		
25	SAT		Holiday for Students, Working day for staff members
26	SUN		HOLIDAY
27	MON		
28	TUE		
29	WED		Commencement of University End Semester examination for III & IV Year
30	THU		

November month total working days - 12 Days



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone: 0431-2600 303
Website: www.miet.edu, e-mail: principal@mgg@miet.edu, contact@miet.edu



Department of Management Studies

ACADEMIC CALENDAR

2023-2024 (Even Semester) - February'24 to June'24
(For I year and II year)

Submitted to the Chairman

Date: 10.02.2024

The following Academic Schedule is proposed for the approval of the Academic year (2023-2024 Even Semester).

S.No.	Month	No. of Working days
1.	February	02
2.	March	20
3.	April	18
4.	May	22
4.	June	09
TOTAL		71

Numbers of working days & working periods : $71 \times 8 = 568$

Cycle Test Periods : $7 \times 2 = 14$

Model Exam Periods : $7 \times 4 = 28$

Library Hours/Semester : 02

Total Contact Periods : $568 - 44 = 524$ Periods

Note: Since we reopened the college before the Anna University Academic Schedule, it is decided to declare all Saturdays are holidays for students. Second and Fourth Saturdays are working days for staff members

A. S. S.
10/2/24
PRINCIPAL

A. S. S.
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
TUNDUR, TIRUCHIRAPPALLI 620 007.

FEBRUARY 2024 / HIJRI 1445

Date	Day	W days	Particulars
1	THU		
2	FRI		
3	SAT		HOLIDAY
4	SUN		HOLIDAY
5	MON		
6	TUE		
7	WED		
8	THU		
9	FRI		
10	SAT		Holiday for Students, Working day for staff members
11	SUN		HOLIDAY
12	MON		
13	TUE		
14	WED		
15	THU		
16	FRI		
17	SAT		HOLIDAY
18	SUN		HOLIDAY
19	MON		
20	TUE		
21	WED		
22	THU		
23	FRI		
24	SAT		Holiday for Students, Working day for staff members
25	SUN		HOLIDAY
26	MON		
27	TUE		
28	WED	1	Commencement of Classes for (PG)- I MBA/ II SEM
29	THU	2	

February month total working days – 02 Days


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDIR, TIRUCHIRAPPALLI 620 007.

MARCH 2024 / HIJRI 1445

Date	Day	W days	Particulars
1	FRI	3	Management Assembly- 1 Hour
2	SAT		HOLIDAY
3	SUN		HOLIDAY
4	MON	4	
5	TUE	5	
6	WED	6	
7	THU	7	
8	FRI	8	Women's Day Celebration
9	SAT		Holiday for Students, Working day for staff members
10	SUN		HOLIDAY
11	MON	9	Commencement of Classes for (PG) II MBA/ IV SEM
12	TUE	10	
13	WED	11	Guest lecture-1 & II MBA Project Review-1
14	THU	12	
15	FRI	13	Management Assembly- 1 Hour
16	SAT		HOLIDAY
17	SUN		HOLIDAY
18	MON	14	
19	TUE	15	
20	WED	16	
21	THU	17	
22	FRI	18	Management Assembly- 1 Hour
23	SAT		Holiday for Students, Working day for staff members
24	SUN		HOLIDAY
25	MON	19	
26	TUE	20	
27	WED	21	Prentice Bazaar & MBA Project Review-2
28	THU	22	
29	FRI		GOOD FRIDAY - HOLIDAY
30	SAT		HOLIDAY
31	SUN		HOLIDAY

March month total working days - 20 Days for MBA


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI 620 007.

APRIL 2024 / HIJRI 1445

Date	Day	W Days	Particulars
1	MON	23	
2	TUE	24	
3	WED	25	Entrepreneurship Program & II MBA Project Review-3
4	THU	26	
5	FRI	27	Management Assembly- 1 Hour
6	SAT		Working day for staff members – DAC Meeting & Alumni Meet
7	SUN		HOLIDAY
8	MON	28	
9	TUE		TELUGU NEW YEAR - HOLIDAY
10	WED		RAMZAN-HOLIDAY
11	THU		RAMZAN-HOLIDAY
12	FRI		RAMZAN-HOLIDAY
13	SAT		RAMZAN-HOLIDAY
14	SUN		TAMIL NEW YEAR- HOLIDAY
15	MON	29	
16	TUE	30	
17	WED	31	Sports Day
18	THU	32	
19	FRI	33	Annual Day
20	SAT		HOLIDAY
21	SUN		MAHAVIR JAYANTI - HOLIDAY
22	MON	34	Cycle Test - I
23	TUE	35	Cycle Test - I
24	WED	36	Cycle Test - I & MBA Project Review-4
25	THU	37	Cycle Test - I
26	FRI	38	Cycle Test - I
27	SAT		Holiday for Students, Working day for staff members
28	SUN		HOLIDAY
29	MON	39	Cycle Test - I
30	TUE	40	Cycle Test - I

April month total working days - 18 Days for MBA


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 RUNDUR, TIRUCHIRAPPALLI 620 007.

MAY 2024 / HIJRI 1445

Date	Day	W days	Particulars
1	WED		May Day - Holiday
2	THU	41	Industrial Visit for 2 days
3	FRI	42	Industrial Visit for 2 days
4	SAT		HOLIDAY
5	SUN		HOLIDAY
6	MON	43	
7	TUE	44	
8	WED	45	Guest Lecture & II MBA Project Review-5
9	THU	46	
10	FRI	47	Management Assembly- 1 Hour
11	SAT		Holiday for Students, Working day for staff members
12	SUN		HOLIDAY
13	MON	48	
14	TUE	49	
15	WED	50	
16	THU	51	
17	FRI	52	Management Assembly- 1 Hour
18	SAT		HOLIDAY
19	SUN		HOLIDAY
20	MON	53	
21	TUE	54	
22	WED	55	ED Talk & II MBA Project Review-6
23	THU	56	
24	FRI	57	Management Assembly- 1 Hour
25	SAT		Holiday for Students, Working day for staff members
26	SUN		HOLIDAY
27	MON	58	
28	TUE	59	
29	WED	60	Value Added Course / One day workshop in SPSS/ Excel
30	THU	61	Value Added Course on DABM
31	FRI	62	Parent Teacher Meeting- I MBA & II MBA

May month total working days -22 Days for MBA

JUNE 2024 / HIJRI 1445

Date	Day	W days	Particulars
1	SAT		HOLIDAY
2	SUN		HOLIDAY
3	MON	63	Model Exam
4	TUE	64	Model Exam
5	WED	65	Model Exam
6	THU	66	Model Exam
7	FRI	67	Model Exam
8	SAT		Holiday for Students, Working day for staff members
9	SUN		HOLIDAY
10	MON	68	Model Exam
11	TUE	69	Model Exam
12	WED	70	Model Exam
13	THU	71	Last working day for I year/ II Sem students
14	FRI		
15	SAT		HOLIDAY- Commencement of University End Semester examination for I- MBA
16	SUN		HOLIDAY
17	MON		
18	TUE		
19	WED		
20	THU		
21	FRI		
22	SAT		Holiday for Students, Working day for staff members
23	SUN		HOLIDAY
24	MON		II MBA Project Submission- Rough draft
25	TUE		II MBA Project Correction
26	WED		II MBA Project Correction
27	THU		II MBA Project Correction
28	FRI		GOOD FRIDAY - HOLIDAY
29	SAT		HOLIDAY
30	SUN		HOLIDAY

June month total working days - 09 Days for MBA


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDOUR, TIRUCHIRAPPALLI 620 007.

July 2024 / HIJRI 1445

Date	Day	W Days	Particulars
1	MON		II MBA Project Model Viva voce with PPT
2	TUE		II MBA Project Model Viva voce with PPT
3	WED		
4	THU		
5	FRI		
6	SAT		Holiday for Students, Working day for staff members
7	SUN		HOLIDAY
8	MON		Commencement of University Practical examination for -II MBA
9	TUE		
10	WED		
11	THU		
12	FRI		
13	SAT		HOLIDAY
14	SUN		HOLIDAY
15	MON		
16	TUE		
17	WED		
18	THU		
19	FRI		
20	SAT		Holiday for Students, Working day for staff members
21	SUN		HOLIDAY
22	MON		
23	TUE		
24	WED		
25	THU		
26	FRI		
27	SAT		Holiday for Students, Working day for staff members
28	SUN		HOLIDAY
29	MON		
30	TUE		


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



ACADEMIC CALENDAR (Tentative)

2023-2024 (Even Semester) – January'24 to May'24

(For III year and IV year)

Submitted to the Chairman

Date: 02.02.2024

The following Academic Schedule is proposed for the approval of the Academic year (2023-2024 Even Semester).

S.No.	Month	No. of Working days
1.	January	06
2.	February	21
3.	March	20
4.	April	19
5.	May	02
TOTAL		68

Numbers of working days & working periods : $68 \times 8 = 544$

Cycle Test Periods : $6 \times 2 = 12$

Model Exam Periods : $6 \times 8 = 48$

Library Hours/Semester : 10

Total Contact Periods : $544 - 70 = 474$ Periods

Note: Since we reopened the college before the anna university academic schedule, it is decided to declare all Saturdays are holidays for students. Second and Fourth Saturdays are working days for staff members


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.

Civil ECE EEE Mech CSE

JANUARY 2024/ HIJRI 1445

Date	Day	W days	Particulars
1	MON		NEW YEAR - HOLIDAY
2	TUE		
3	WED		
4	THU		
5	FRI		
6	SAT		HOLIDAY
7	SUN		HOLIDAY
8	MON		
9	TUE		
10	WED		
11	THU		
12	FRI		
13	SAT		HOLIDAY
14	SUN		BHOGI - HOLIDAY
15	MON		PONGAL - HOLIDAY
16	TUE		THIRUVALLUVAR DAY - HOLIDAY
17	WED		UZHAVAR THIRUNAL - HOLIDAY
18	THU		
19	FRI		
20	SAT		HOLIDAY
21	SUN		HOLIDAY
22	MON	1	Commencement of Classes for (UG) III & IV Year
23	TUE	2	
24	WED	3	
25	THU		THAIPUSAM HOLIDAY
26	FRI		REPUBLIC DAY HOLIDAY
27	SAT		HOLIDAY
28	SUN		HOLIDAY
29	MON	4	
30	TUE	5	
31	WED	6	

January month total working days - 06 Days


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDIR, TIRUCHIRAPPALLI 620 007.

FEBRUARY 2024 / HIJRI 1445

Date	Day	W days	Particulars
1	THU	7	
2	FRI	8	
3	SAT		HOLIDAY
4	SUN		HOLIDAY
5	MON	9	Seminar on BIM by Mr.Subram BIM specialist from Singapore Civil
6	TUE	10	
7	WED	11	
8	THU	12	
9	FRI	13	DAC Meeting - I ECE
10	SAT		Holiday for Students, Working day for staff members
11	SUN		HOLIDAY
12	MON	14	One day workshop on "Embedded and Internet of Things (IoT) ECE
13	TUE	15	Commencement of VAC on "Verilog and VHDL Programming " for III & IV Year ECE
14	WED	16	Guest Lecture III rd year Mech
15	THU	17	
16	FRI	18	
17	SAT		HOLIDAY
18	SUN		HOLIDAY
19	MON	19	
20	TUE	20	
21	WED	21	
22	THU	22	Guest Lecture for III Year CSE
23	FRI	23	Last Date for Submission of Assignment - I ECE
24	SAT		Holiday for Students, Working day for staff members
25	SUN		HOLIDAY
26	MON	24	Cycle Test - I
27	TUE	25	Cycle Test - I EEE Workshop
28	WED	26	Cycle Test - I EEE Workshop Industrial Visit for Final Year CSE
29	THU	27	Cycle Test - I EEE Workshop Industrial Visit for Final Year CSE

February month total working days – 21 Days


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 QUNDUR, TIRUCHIRAPPALLI 620 007.

MARCH 2024/ HIJRI 1445

Date	Day	W days	Particulars
1	FRI	28	Cycle Test - I EEE Workshop Industrial Visit for Final Year CSE
2	SAT		HOLIDAY
3	SUN		HOLIDAY
4	MON	29	Cycle Test - I
5	TUE	30	Guest lecture Civil IETE Professional Society EEE Inauguration and one day seminar
6	WED	31	Re-test for III and IV year Mech Guest Lecture for IV Year ECE Industrial Visit for III Year CSE Value Added Course on BBS Civil
7	THU	32	Re-test for III and IV year Mech , Guest Lecture IV year Mech Industrial Visit for III Year CSE Value Added Course on BBS Civil Parent Teachers Meeting / Re-test for slow learners ECE
8	FRI	33	Cycle Test –I Review meeting EEE Re-test for III mech Re-test for slow learners ECE Guest Lecture for Final Year CSE Value Added Course on BBS Civil Women's Day
9	SAT		Holiday for Students, Working day for staff members Value Added Course on BBS Civil
10	SUN		HOLIDAY Value Added Course on BBS Civil
11	MON	34	Re-test for III mech Dispatch of Progress report for III and IV year Mech Re-test for slow learners ECE
12	TUE	35	Re-test for III mech Re-test for slow learners ECE
13	WED	36	Guest Lecture for III Year/ Re-test for slow learners ECE Guest Lecture Final Year EEE
14	THU	37	Guest Lecture Third Year EEE
15	FRI	38	Parent Teacher Meeting – III Year CSE
16	SAT		HOLIDAY
17	SUN		HOLIDAY
18	MON	39	
19	TUE	40	
20	WED	41	
21	THU	42	
22	FRI	43	Parent-teacher meeting Mech Parent Teacher Meeting – Final Year CSE
23	SAT		Holiday for Students, Working day for staff members Ph.D. scholar Seminar (Mech)
24	SUN		HOLIDAY
25	MON	44	Value Added Course on BIM Civil
26	TUE	45	Value Added Course on BIM Civil
27	WED	46	Last Date for Submission of Assignment - II ECE Value Added Course on BIM Civil
28	THU	47	Industrial visit for IV year Mech IETE Students Forum Activity ECE Value Added Course on BIM Civil
29	FRI		GOOD FRIDAY - HOLIDAY
30	SAT		HOLIDAY
31	SUN		HOLIDAY

March month total working days – 20 Days

APRIL 2024 / HIJRI 1445

Date	Day	W Days	Particulars
1	MON	48	Cycle Test - II
2	TUE	49	Cycle Test - II
3	WED	50	Cycle Test - II
4	THU	51	Cycle Test - II
5	FRI	52	Cycle Test - II
6	SAT	53	Cycle Test - II
7	SUN		HOLIDAY
8	MON	54	Closure of VAC for III & IV Year /Re-test for slow learners ECE
9	TUE		TELUGU NEW YEAR - HOLIDAY
10	WED		RAMZAN-HOLIDAY
11	THU		RAMZAN-HOLIDAY
12	FRI		RAMZAN-HOLIDAY
13	SAT		RAMZAN-HOLIDAY
14	SUN		TAMIL NEW YEAR- HOLIDAY
15	MON	55	Re-test for III & IV year mech Re-test for slow learners ECE
16	TUE	56	Re-test for III & IV year mech Dispatch of Progress report for III and IV year Mech Re-test for slow learners ECE
17	WED	57	EEE Parent Teacher Meeting Re-test for III year mech DAC meeting (Mech) IEI student chapter activity/ Re-test for slow learners ECE Industrial Visit Civil Sports Day
18	THU	58	Cycle Test –I Review meeting EEE Re-test for III year mech Re-test for slow learners ECE
19	FRI	59	Re-test for III year mech Industrial Visit for III & IV Year ECE Annual Day
20	SAT		HOLIDAY
21	SUN		MAHAVIR JAYANTI - HOLIDAY
22	MON	60	Student Feedback Collection EEE Industrial visit for III year Mech Last Date for Submission of Assignment - III ECE
23	TUE	61	National Level Conference - ECE
24	WED	62	
25	THU	63	Model Exam
26	FRI	64	Model Exam
27	SAT		Holiday for Students, Working day for staff members Ph.D. Seminar (Mech)
28	SUN		HOLIDAY
29	MON	65	Model Exam
30	TUE	66	Model Exam

April month total working days – 19 Days

MAY 2024 / HIJRI 1445

Date	Day	W days	Particulars
1	WED		May Day - Holiday
2	THU	67	Model Exam
3	FRI	68	Last working day for III year and IV Year students International conference (Mech)
4	SAT		HOLIDAY
5	SUN		HOLIDAY
6	MON		Commencement of University Practical examination for III & IV Year
7	TUE		
8	WED		
9	THU		
10	FRI		
11	SAT		Holiday for Students, Working day for staff members
12	SUN		HOLIDAY
13	MON		
14	TUE		
15	WED		Commencement of University End Semester examination for III & IV Year
16	THU		
17	FRI		
18	SAT		HOLIDAY
19	SUN		HOLIDAY
20	MON		
21	TUE		
22	WED		
23	THU		
24	FRI		
25	SAT		Holiday for Students, Working day for staff members
26	SUN		HOLIDAY
27	MON		
28	TUE		
29	WED		
30	THU		
31	FRI		

May month total working days – 02 Days


 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 BUNDUR, TIRUCHIRAPPALLI-620 007.

Department of Civil Engineering
Subject Allocation
Academic year:2023-2024 (ODD Sem)

Semester: III (R2021)		
S.No.	Subject Code & Name	Name of the faculty
1.	MA335-Transforms and Partial Differential Equations	Dr.S.Jerline Zita
2.	ME3351-Engineering Mechanics	Dr.P.V.Premalatha
3.	CE3301-Fluid Mechanics	Ms.S.Nathina Thamaraiselvi
4.	CE3302-Construction Materials and Technology	Ms.L.Kiruthika
5.	CE3303 -Water Supply and Wastewater Engineering	Dr.V.Vivekanandhan
6.	CE3351-Surveying and Levelling	Mr.B.Sekar
7.	CE3361-Surveying and Levelling Laboratory	Mr.B.Sekar
8.	CE3311-Water and Wastewater Analysis Laboratory	Dr.V.Vivekanandhan
9.	GE3361-Professional Development	Mr.E.Santhosh Kumar(NM)

Semester: V (R2021)		
S.No.	Subject Code & Name	Name of the faculty
1.	CE3501-Design of Reinforced Concrete Structural Elements	Ms.L.Kiruthika
2.	CE3502-Structural Analysis I	Ms.K.Kalpana
3.	CE3503-Foundation Engineering	Dr.V.Vivekanandhan
4.	CE3025-Airport and Harbours	Ms.S.Nathina Thamaraiselvi
5.	CE3013-Advanced Construction Techniques	Mr.S.Arun Sahayaraj
6.	CE3027-Urban Planning and Development	Mr.E.Santhosh Kumar
7.	CE3511-Highway Engineering Laboratory	Mr.E.Santhosh Kumar
8.	CE3512 -Survey Camp (2 weeks)	Dr.K.Pandi
9.	MX3084 -Disaster Risk Reduction and Management	Ms.L.Kiruthika

Semester: VII (R2017)		
S.No.	Subject Code & Name	Name of the faculty
1.	CE8701-Estimation, Costing and Valuation Engineering	Mr.E.Santhosh Kumar
2.	CE8702-Railways, Airports, Docks and Harbour Engineering	Mr.B.Sekar
3.	CE8703-Structural Design and Drawing	Mr.S.Arun Sahayaraj
4.	OEN751-Green Building Design	Ms.K.Kalpana
5.	CE8711-Creative and Innovative Project	Dr.P.V.Premalatha
6.	CE8712-Industrial Training	Mr.S.Arun Sahayaraj

Handwritten signature

HoD

Handwritten signature
Principal

M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI-620 007.

Handwritten signature
Principal
 M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI-620 007.

Department of Computer Science and Engineering

Subject Allocation

Academic year:2023-2024 (ODD Sem)

Semester: III (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	MA3354- Discrete Mathematics	Mr.Dhinesh Kumar (A&B)
2.	CS3351- Digital Principles and Computer Organization	Mrs.P.Gayathri (A&B)
3.	CS3352- Foundations of Data Science	Mrs.M.Bharathi (A&B)
4.	CS3301- Data Structures	Mrs.A.Getsyal (A&B)
5.	CS3391- Object Oriented Programming	Mr.S.Rasitha Banu (A&B)
6.	CS3311- Data Structures Laboratory	Mrs.A.Getsyal (A&B) Mr.S.Raja Mohamed(B)
7.	CS3381- Object Oriented Programming Laboratory	Mr.S.Rasitha Banu (A&B)
8.	CS3361- Data Science Laboratory	Mrs.M.Bharathi (A) Mr.S.Senthil Nathan(B)
9.	GE3361 - Professional Development	Mr.S.Raja Mohamed (NM)

Semester: V (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	CS3591- Computer Networks	Mrs.S.Selvashanthi (A&B)
2.	CS3501- Compiler Design.	Mrs.J.Sangeetha (A&B)
3.	CB3491- Cryptography and Cyber Security	Mrs.S.Chinthanai Selvi (A&B)
4.	CS3551- Distributed Computing	Mrs.K.DasarathiShohi (A&B)
5.	CCS375- Web Technologies	Mrs.A.Thenmozhi (A&B)
6.	CCS353 - Multimedia Data Compression and Storage	Mrs.K.Nandhitha (A&B)
7.	MX3084 - Disaster Risk Reduction and Management	Dr.A.Abbas Ali (A) Dr.M.Murugesan (B)

Semester: VII (R2017)

S.No.	Subject Code & Name	Name of the faculty
1.	MG8591 - Principles of Management	Dr.M.Dhandayuthabani (A&B)
2.	CS8792 - Cryptography and Network Security	Mrs.R.Subha (A) Mrs.A.Barveen (B)
3.	CS8791 - Cloud Computing	Mrs.S.Sugantha (A) Mr.P.Manikandan (B)
4.	OEN751 - Green Building Design	Dr.K.Pandi (A&B)
5.	II8075 - Software Project Management	Mr.S.Senthil Nathan (A&B)
6.	CS8711 - Cloud Computing Laboratory	Mr.A.Joshua Issac (A&B)
7.	II8761 - Security Laboratory	Mrs.K.Dasarathi Shohi (A) Mrs.S.Chinthanai Selvi (B)

HOD


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
QUINDUR, TIRUCHIRAPPALLI-620 007.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
QUINDUR, TIRUCHIRAPPALLI-620 007.

Department of Artificial Intelligence and Data Science
Subject Allocation

Academic year: 2023-2024 (ODD Sem)

Semester: III (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	MA3354 -Discrete Mathematics	Dr.D.Saraswathi
2.	CS3351 - Digital Principles and Computer Organization	Mr.N.Dharmaraj
3.	AD3391- Database Design and Management	Mrs.S.Sugantha
4.	AD3351- Design and Analysis of Algorithms	Mrs.R.Subha
5.	AD3301- Data Exploration and Visualization	Mrs.K.Dasarathi Shohi
6.	AL3391 - Artificial Intelligence	Mr.A.Joshua Issac
7.	AD3381 - Database Design and Management Laboratory	Mrs.S.Sugantha
8.	AD3311 - Artificial Intelligence Laboratory	Mr.A.Joshua Issac
9.	GE3361 - Professional Development	Mr.S.Raja Mohamed

[Handwritten Signature]
HoD

[Handwritten Signature]
Principal
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

[Handwritten Signature]
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

Department of Information Technology
Subject Allocation
Academic year:2023-2024 (ODD Sem)

Semester: III (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	MA3354 - Discrete Mathematics	Mr.N.Mohamed Meera
2.	CS3351 - Digital Principles and Computer Organization	Mr.N.Dharmaraj
3.	CS3352 - Foundations of Data Science	Mr.P.Selvaraj
4.	CD3291 - Data Structures and Algorithms	Mr.R.Ramachandran
5.	CS3391 - Object Oriented Programming	Mrs.J.Sangeetha
6.	CD3281- Data Structures and Algorithms Laboratory	Mr.R.Ramachandran
7.	CS3381- Object Oriented Programming Laboratory	Mrs.J.Sangeetha
8.	CS3361- Data Science Laboratory	Mr.P.Selvaraj
9.	GE3361 - Professional Development	Mr.S.Raja Mohamed(NM)

B.ump
HoD

J.elf
Principal
M.I.E.T. ENGINEERING COLLEGE
RONDUR, TIRUCHIRAPPALLI-620 007.

J.elf
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
RONDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NEA, New Delhi
Accredited with 'A+' grade by NAA
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Tuchy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone: 0431-2660303
Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miet.edu



Department of Bio Medical Engineering Subject Allocation

Academic year:2023-2024 (ODD Sem)

Semester: III (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	MA3351 - Transforms and Partial Differential Equations	Dr.S.Jerline Zita
2.	BM3353 - Fundamentals of Electronic Devices and Circuits	Mrs.J.Nirmala
3.	BM3301 - Sensors and Measurements	Mrs.B.Muthuselvi
4.	BM3352 - Electric Circuit Analysis	Mrs.G.Sushma
5.	BM3351 - Anatomy and Human Physiology	Dr.Saju Subramanian
6.	CS3391 - Object oriented programming	Mrs.J.Sherrin Banu
7.	BM3361 - Fundamentals of Electronic Devices and Circuits Laboratory	Mrs.J.Nirmala
8.	BM3311 - Sensors and Measurements Laboratory	Mrs.V.Keerthana
9.	CS3381 - Object oriented programming Laboratory	Mrs.V.Keerthana
10.	GE3361 - Professional Development	Mrs.J.Nirmala(NM)


HoD


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG, CS, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone: 0431-2660000
Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@vivek.org



Department of Electronics and Communication Engineering

Subject Allocation

Academic year:2023-2024 (ODD Sem)

Semester: III (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	MA3355- Random Processes and Linear Algebra	Dr.C.Dhinesh Kumar
2.	CS3353 - C Programming and Data Structures	Mrs.V.Keerthana
3.	EC3354 - Signals and Systems	Ms.P.Delphine Mary
4.	EC3353 - Electronic Devices and Circuits	Dr.S.Archana
5.	EC3351 - Control Systems	Mrs.T.Jayanthi
6.	EC3352 - Digital Systems Design	Mrs.B.T.Kirthika
7.	EC3361 - Electronic Devices and Circuits Laboratory	Mrs.B.T.Kirthika
8.	CS3362 - C Programming and Data Structures Laboratory	Mrs.V.Keerthana
9.	GE3361 - Professional Development	Mrs.J.Nirmala(NM)

Semester: V (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	EC3501 - Wireless Communication	Mrs.J.Nirmala
2.	EC3552 - VLSI and Chip Design	Dr.S.Archana
3.	EC3551 - Transmission lines and RF Systems	Ms.P.Delphine Mary
4.	CEC345 - Optical Communication and Networks	Ms.N.Pricilla Vilma Manorathi
5.	CEC366 - Image Processing	Mrs.R.Anitha
6.	CEC352 - Satellite Communication	Dr.A.Suresh Kumar
7.	MX3084 - Disaster Risk Reduction and Management	Mrs.R.Anitha
8.	EC3561 - VLSI Laboratory	Dr.S.Archana

Semester: VII (R2017)

S.No.	Subject Code & Name	Name of the faculty
1.	EC8701 - Antennas & Microwave Engineering	Dr.A.Suresh Kumar
2.	EC8751 - Optical Communication	Mrs.R.Anitha
3.	EC8791 - Embedded and Real Time Systems	Ms.N.Pricilla Vilma Manorathi
4.	EC8702 - Adhoc and Wireless Sensor Networks	Mrs.B.T.Kirthika
5.	OIC751 - Transducer Engineering	Dr.K.Rajasri
6.	EC8711 - Embedded Laboratory	Ms.N.Pricilla Vilma Manorathi
7.	EC8761 - Advanced Communication Laboratory	Ms.P.Delphine Mary

HOD

Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG, VLSI, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukottai Road, Tiruchirappalli - 620 007, Phone: 0471-2600102
Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miot.edu



Department of Electrical and Electronics Engineering Subject Allocation

Academic year:2023-2024 (ODD Sem)

Semester: III (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	MA3303-Probability and Complex Functions	Dr.D.Saraswathi
2.	EE3301-Electromagnetic Fields	Mrs.K.Sarasvathi
3.	EE3302-Digital Logic Circuits	Mrs.B.Muthuselvi
4.	EC3301-Electron Devices and Circuits	Dr.S.Sarojini Mary
5.	EE3303-Electrical Machines - I	Mr.D.Jayaraj
6.	CS3353- C Programming and Data Structures	Mrs.J.Sherrin Banu
7.	EC3311- Electronic Devices and Circuits Laboratory	Dr.S.Sarojini Mary
8.	EE3311- Electrical Machines Laboratory - I	Mrs.K.Sarasvathi
9.	CS3362 - C Programming and Data Structures Laboratory	Mrs.J.Sherrin Banu
10.	GE3361- Professional Development	Mrs.K.Sarasvathi (NM)

Semester: V (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	EE3501-Power System Analysis	Mrs.T.Jayanthi
2.	EE3591-Power Electronics	Dr.K.Rajasri
3.	EE3503-Control Systems	Mr.S.Pandiarajan
4.	EE3009 - Special Electrical Machines	Mr.D.Tamilselvan
5.	EE3012-Electrical Drives	Mrs.K.Sarasvathi
6.	EE3014- Power Electronics for Renewable Energy Systems	Dr.V.Sivakami
7.	MX3082 - Elements of Literature	Mr.C.Jeevanantham
8.	EE3511-Power Electronics Laboratory	Dr.K.Rajasri
9.	EE3512-Control and Instrumentation Laboratory	Mr.S.Pandiarajan

Semester: VII (R2017)

S.No.	Subject Code & Name	Name of the faculty
1.	EE8701 - High Voltage Engineering	Mr.S.Pandiarajan
2.	EE8702 - Power System Operation and Control	Dr.E.Muthukumarar
3.	EE8703 - Renewable Energy Systems	Dr.V.Sivakami
4.	OBT751 - Analytical Methods and Instrumentation	Mrs.G.Sushma
5.	GE8074 - Human Rights	Dr.S.Sarojini Mary
6.	EE8711 - Power System Simulation Laboratory	Mrs.T.Jayanthi
7.	EE8712 - Renewable Energy Systems Laboratory	Dr.V.Sivakami

HOD


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.


Principal
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.

Department of Mechanical Engineering
Subject Allocation
Academic year:2023-2024 (ODD Sem)

Semester: III (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	MA3351 - Transforms and Partial Differential Equations	Mr Mohamed Meera
2.	ME3351 - Engineering Mechanics	Dr.K.Panneer Selvam
3.	ME3391 - Engineering Thermodynamics	Mr.J.S.Veera Jagatheeshwaran
4.	CE3391 - Fluid Mechanics and Machinery	Mr.R.Manickam
5.	ME3392 - Engineering Materials and Metallurgy	Mr.K.Baskar
6.	ME3393 - Manufacturing Processes	Mr.M.Mohamed Ibrahim
7.	ME3381 - Computer Aided Machine Drawing	Mr.J.S.Veera Jagatheeshwaran
8.	ME3382 - Manufacturing Technology Laboratory	Mr.M.Mohamed Ibrahim
9.	GE3361 - Professional Development	Dr.M.Kirubakaran (NM)

Semester: V (R2021)

S.No.	Subject Code & Name	Name of the faculty
1.	ME3591- Design of Machine Elements	Dr.K.Panneer Selvam
2.	ME3592 - Metrology and Measurements	Mr.C.Manikandan
3.	CME336 - Hybrid and Electric Vehicle Technology	Mr.K.Baskar
4.	MR3491 - Sensors and Instrumentation	Mr.R.Narayanan
5.	CME386 - Gas Dynamics and Jet Propulsion	Mr.S.Sathish Kumar
6.	MX3084 - Disaster Risk Reduction and Management	Mr.R.Manickam
7.	ME3581 - Metrology and Dynamics Laboratory	Mr.C.Manikandan Dr.M.Kirubakaran
8.	ME3511 - Summer Internship	Mr R Manickam

Semester: VII (R2017)

S.No.	Subject Code & Name	Name of the faculty
1.	ME8792 - Power Plant Engineering	Dr.G.Pranesh (A&B)
2.	E8793 - Process Planning and Cost Estimation	Mr.M.Mohamed Ibrahim (A) Mr.J.S.Veera Jagatheeshwaran (B)
3.	ME8791 - Mechatronics	Mr.S.Sathish Kumar (A) Mr.R.Narayanan (B)
4.	OIE751 - Robotics	Dr.M.Kirubakaran (A&B)
5.	ME8073 - Unconventional Machining Processes	Dr.B.Selvam (A) Mr.C.Manikandan (B)
6.	E8711 - Simulation and Analysis Laboratory	Mr.R.Manickam (A) Mr.R.Narayanan (B)
7.	ME8781 - Mechatronics Laboratory	Mr.S.Sathish Kumar (A) Mr.K.Baskar (B)
8.	ME8712 - Technical Seminar	Mr.R.Manickam (A&B)

HoD


 Principal
 M.I.E.T. ENGINEERING COLLEGE
 TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone: 0431-2660 303
Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miet.edu



Department of Civil Engineering

List of Subjects

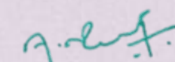
Academic year: 2023-2024 (Even Sem)

<u>Semester: IV (R2021)</u>		
S.No.	Code & Subject Name	Faculty Name
1.	CE3401-Applied Hydraulics Engineering	Ms.S.Nathina Thamarai Selvi
2.	CE3402-Strength of Materials	Dr.P.V.Premalatha
3.	CE3403-Concrete Technology	Ms.L.Kiruthika
4.	CE3404-Soil Mechanics	Mr.S.Arun Sahaya Raj
5.	CE3405-Highway and Railway Engineering	Dr.K.Pandi
6.	GE3451-Environmental Sciences and Sustainability	Dr.P.Poornima Devi
7.	CE3411-Hydraulic Engineering Laboratory	Ms.K.Kalpana
8.	CE3412-Materials Testing Laboratory	Mr.S.Arun Sahaya Raj
9.	CE3413-Soil Mechanics Laboratory	Dr.V.Vivekanandhan

<u>Semester: VI (R2021)</u>		
S.No.	Code & Subject Name	Faculty Name
10	CE3601-Design of Steel Structural Elements	Ms.L.Kiruthika
11	CE3602-Structural Analysis II	Ms.K.Kalpana
12	AG3601-Engineering Geology	Ms.S.Nathina Thamarai Selvi
13	CE3014 - Energy Efficient Building	Ms.S.Arun Sahaya Raj
14	CE3005-Rehabilitation/Heritage Restoration	Dr.K.Pandi
15	CCE331-Air and Noise Pollution Control Engineering	Dr.V.Vivekanandhan
16	ME3089-Industrial Safety	Ms.S.Nathina Thamarai Selvi
17	CE3611-Building Drawing and Detailing Laboratory	Ms.L.Kiruthika

Mandatory Course-I is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-I)

<u>Semester: VIII (R2017)</u>		
S.No	Code & Subject Name	Faculty Name
18	Professional Elective IV GE8076-Professional Ethics in Engineering	Dr.V.Vivekanandhan
19	Professional Elective V CE8020-Maintenance, Repair and Rehabilitation of Structures	Ms.K.Kalpana
20	CE8811-Project Work	Dr.P.V.Premalatha


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
(UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi)
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under Section 2(F) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone: 0434 2560 303
Website: www.miet.edu. E-mail: principal@miet.edu, contact@miet.edu



Department of Mechanical Engineering

List of Subjects

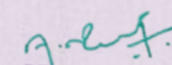
Academic year:2023-2024 (Even Sem)

<u>Semester: IV (R2021)</u>		
S.No	Code&Subject Name	Faculty Name
1.	ME3491-Theory of Machines	Dr.M.Kirubakaran
2.	ME3451-Thermal Engineering	R. Manickam
3.	ME3492-Hydraulics and Pneumatics	C.Manikandan
4.	ME3493-Manufacturing Technology	M.Mohamed Ibrahim
5.	CE3491-Strength of Materials	R.Narayanan
6.	GE3451-Environmental Sciences and Sustainability	Dr.P.Poornima Devi
7.	CE3481-Strength of Materials and Fluid Machinery Laboratory	R.Narayanan
8.	ME3461-Thermal Engineering Laboratory	R.Manickam

<u>Semester: VI (R2021)</u>		
S.No	Code &Subject Name	Faculty Name
9.	ME3691-Heat and Mass Transfer	Dr.G. Pranesh
10.	CME387- Non-traditional Machining Processes	M.Mohamed Ibrahim
11.	CME333- Renewable Powered Off Highway Vehicles and Emission Control Technology	S.Sathish Kumar
12.	CME387- Design of Transmission System	Dr.K.Panneer Selvam
13.	CME364-Energy Storage Devices	K.Baskar
14.	ME3089-Industrial Safety*	S.Manikandan
15.	ME3681-CAD/CAM Laboratory	M.Mohamed Ibrahim
16.	ME3682-Heat Transfer Laboratory	K.Baskar

*Mandatory Course-II is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-II)

<u>Semester: VIII (R2017)</u>		
S.No	Code &Subject Name	Faculty Name
17.	MG859-Principles of Management	Dr.B.Selvam / R.Manickam
18.	IE8693 - Production Planning and Control	R.Narayanan / K.Baskar
19.	ME8811-Project Work	Dr.K.Panneer Selvam/ Dr.G.Pranesh


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Department of Electronics and Communication Engineering

List of Subjects

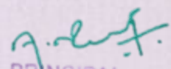
Academic year:2023-2024(Even Sem)

<u>Semester: IV (R2021)</u>		
S.No	Code&Subject Name	
1.	EC3452-Electromagnetic Fields	B.T.Kirthika
2.	EC3401-Networks and Security	R.Anitha
3.	EC3451-Linear Integrated Circuits	N.Priscilla Vilma Manorathi
4.	EC3492-Digital Signal Processing	P.Delphine Mary
5.	EC3491-Communication Systems	Dr.A.Suresh Kumar
6.	GE3451-Environmental Sciences and Sustainability	Dr.P.Poornima Devi
7.	EC3461-Communication Systems Laboratory	Dr.K.Rajasri
8.	EC3462-Linear Integrated Circuits Laboratory	N.Priscilla Vilma Manorathi

<u>Semester: VI (R2021)</u>		
S.No	Code&Subject Name	
1.	ET3491-Embedded Systems and IOT Design	B.T.Kirthika
2.	CS3491-Artificial Intelligence and Machine Learning	V.Keerthana
3.	CCW332-Digital Marketing	J.Nirmala
4.	CBM368-Therapeutic Equipment	P.Gayathri
5.	CEC348 - Remote Sensing	N.Priscilla Vilma Manorathi
6.	MX3089-Industrial Safety	E.Santhosh Kumar

Mandatory Course-II is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-II)

<u>Semester: VIII (R2017)</u>		
S.No	Code & Subject Name	
1.	GE8076- Professional Ethics in Engineering	P.Gayathri
2.	EC8094-Satellite Communication	Dr.A.Suresh Kumar
3.	EC8811-Project Work	Dr.U.Suresh Kumar


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Department of Electrical and Electronics Engineering

List of Subjects

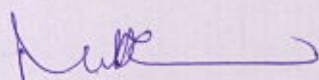
Academic year: 2023-2024 (Even Sem)

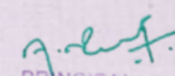
<u>Semester: IV (R2021)</u>		
S.No	Code & Subject Name	Faculty Name
1.	GE3451-Environmental Sciences andSustainability	Dr.R.Esther Nimshi
2.	EE3401-Transmission and Distribution	Mr.S.Nirmalkumar
3.	EE3402-Linear Integrated Circuits	Dr.S.Sarojini Mary
4.	EE3403-Measurements andInstrumentation	Mr.D.Jayaraj
5.	EE3404-Microprocessor andMicrocontroller	Mrs.B.Muthuselvi
6.	EE3405-Electrical Machines - II	Mrs.K.Sarasvathi
7.	EE3411-Electrical MachinesLaboratory - II	Mrs.K.Sarasvathi
8.	EE3412-Linear and Digital Circuits Laboratory	Dr.S.Sarojini Mary
9.	EE3413-Microprocessor and Microcontroller laboratory	Mrs.B.Muthuselvi

<u>Semester: VI (R2021)</u>		
S.No	Code & Subject Name	Faculty Name
1.	EE3601-Protection and Switchgear	Mrs.T.Jayanthi
2.	EE3602-Power System Operation andControl	Dr.E.Muthukumaran
3.	EE3011-Multilevel Power Converters	Mr.D.Tamilselvan
4.	EE3033-Hybrid Energy Technology	Dr.V.Sivakami
5.	EE3007-Smart Grid	Dr.S.Sarojini Mary
6.	ME3089-Industrial Safety	E.Santhosh Kumar
7.	EE3611-Power System Laboratory	Mrs.T.Jayanthi

Mandatory Course-II is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-II)

<u>Semester: VIII (R2017)</u>		
S.No	Code & Subject Name	Faculty Name
1.	GE8076-Professional Ethics in Engineering	Dr.V.Sivakami
2.	EI8073-Biomedical Instrumentation	Mr.K.Pandiarajan
3.	EE8811- Project Work	Mr.K.Pandiarajan


HoD


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
TIRUCHIRAPPALLI 620 007.


Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Podukkottai Road, Tiruchirappalli - 620 007. Phone: 0431-2660 303
 Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miet.edu



Department of Computer Science & Engineering

List of Subjects

Academic year: 2023-2024 (Even Sem)

<u>Semester: IV(R2021)</u>		
S.No.	Code&Subject Name	Faculty Name
20.	CS3452-Theory of Computation	M.Bharathi
21.	CS3491-Artificial Intelligence and Machine Learning	J.Sherrin Banu
22.	CS3492-Database Management Systems	S.Rasitha Banu
23.	CS3401-Algorithms	A.Getsyal
24.	CS3451-Introduction to Operating Systems	R. Subha
25.	GE3451-Environmental Sciences and Sustainability	B.Sekar
26.	CS3461-Operating Systems Laboratory	R. Subha
27.	CS3481-Database Management Systems Laboratory	S.Rasitha Banu

<u>Semester: VI (R2021)</u>		
S.No.	Code&Subject Name	Faculty Name
28.	CCS356-Object Oriented Software Engineering	K.Dasarathi Shohi
29.	CS3691-Embedded Systems and IoT	K.Nandhitha
30.	OCE351- Environment and Social Impact Assessment	S.Selvashanthi
31.	CCS354-Network Security	S. Chinthanai Selvi
32.	CCW332-Digital Marketing	P.Selvaraj
33.	CCS341- Data Warehousing	R. Ramachandran
34.	MX3089-Industrial Safety	E.Santhosh Kumar

*Mandatory Course-II is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-II)

<u>Semester: VIII (R2017)</u>		
S.No.	Code&Subject Name	Faculty Name
35.	GE8076- Professional Ethics in Engineering	Dr.M.Dhandayuthabani/ J.S.Veera Jagatheeshwaran
36.	CS8080-Information Retrieval Techniques	S.Senthil Nathan/P.Manikandan
37.	CS8811-Project Work	A.Barveen / P.Manikandan J.Sangeetha

HoD

Principal

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Padukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principal@miet.edu, contact@miet.edu



Department of Biomedical Engineering

List of Subjects

Academic year: 2023-2024 (Even Sem)

Semester: IV (R2021)		
S.No	Code & Subject Name	Faculty Name
1.	MA3355-Random Processes and Linear Algebra	Dr.S.Jerline Zita
2.	BM3491-Biomedical Instrumentation	Dr.S.Saju
3.	BM3402-Analog and Digital Integrated Circuits	J.Nirmala
4.	BM3451-Bio Control Systems	Dr.K.Rajasri
5.	BM3401-Signal Processing	P.Delphine Mary
6.	GE3451-Environmental Sciences and Sustainability	Dr.R.Esther Nimshi
7.	BM3411-Biomedical Instrumentation Laboratory	P.Gayathri
8.	BM3412-Analog and Digital Integrated Circuits Laboratory	J.Nirmala

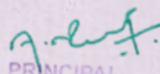
Subject to be handled by Department Faculty: 4 (Theory)+ 2(Practical):06

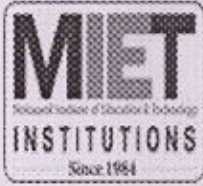
S.No	Sem	Code & Subject Name
1.	IV	BM3491-Biomedical Instrumentation
2.		BM3402-Analog and Digital Integrated Circuits
3.		BM3451-Bio Control Systems
4.		BM3401-Signal Processing
5.		BM3411-Biomedical Instrumentation Laboratory
6.		BM3412-Analog and Digital Integrated Circuits Laboratory

Subjects to be handled by other Department faculty members: 2(Theory): 02

S.No	Sem	Code & Subject Name	Other Dept
1.	IV	MA3355-Random Processes and Linear Algebra	Maths
2.		GE3451-Environmental Sciences and Sustainability	S&H

Total No. of Subjects to be handled by the department faculty members: 6(4T+2P)


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone: 0431-2680 303
Website: www.miet.edu, E-mail: principalsengg@miet.edu, contact@miet.edu

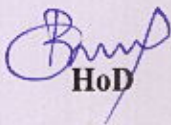


Department of Information Technology

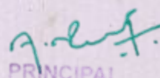
List of Subjects

Academic year: 2023-2024 (Even Sem)

<u>Semester: IV (R2021)</u>		
S.No.	Code&Subject Name	Faculty Name
1.	CS3452-Theory of Computation	M.Bharathi
2.	CS3491-Artificial Intelligence and Machine Learning	V.Keerthana
3.	CS3492-Database Management Systems	S. Sugantha
4.	IT3401-Web Essentials	J.Sangeetha
5.	CS3451-Introduction to Operating Systems	R.Deepa
6.	GE3451-Environmental Sciences and Sustainability	B.Sekar
7.	CS3461-Operating Systems Laboratory	S.Senthil Nathan
8.	CS3481-Database Management Systems Laboratory	S. Sugantha


HoD


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
RUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu

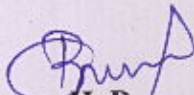


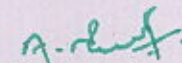
Department of Artificial Intelligence and Data Science

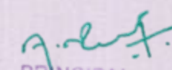
List of Subjects

Academic year: 2023-2024 (Even Sem)

<u>Semester: IV (R2021)</u>		
S.No.	Code&Subject Name	Faculty Name
1.	MA3391-Probability and Statistics	Dr.C.Dhinesh Kumar
2.	AL3452-Operating Systems	A.Barveen
3.	AL3451-Machine Learning	J.Sangeetha
4.	AD3491-Fundamentals of Data Science and Analytics	S. Sugantha
5.	CS3591-Computer Networks	S.Senthil Nathan
6.	GE3451-Environmental Sciences and Sustainability	Dr.R.Esther Nimshi
7.	AD3411-Data Science and Analytics Laboratory	S. Sugantha
8.	AD3461-Machine Learning Laboratory	J.Sangeetha


HoD


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
TUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG, PG, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Faculty - Pudukkottai Road, Tiruchirappalli - 620 007, Phone: 0431-2650 200
 Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miet.edu



Department of Computer Science and Engineering Master Time Table 2023-2024(ODD SEM)

DAY	SEM	Sec	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour	
			09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM	
MON	VII	A	SPM	CNS	SPM	POM	CNS	POM	GBD	LIB	
		B	GBD	CC	CNS	LIB	←----- SEC, CC LAB -----→				
	V	A	CD	DC	CN	WT	DRRM	DC	MDCS	CH	
		B	WT	CCS	MDCS	DC	CD	CN	CD	WT	
	III	A	DS	FODS	DM	DPCO	OOPS	DS	LIB	DPCO	
		B	DM	DPCO	OOPS	DS	FODS	←-----FODS, OOPS LAB -----→			
Tues	VII	A	GBD	CC	POM	CNS	GBD	SPM	CC	POM	
		B	SPM	CC	CNS	SPM	CC	POM	GBD	SPM	
	V	A	CN	CD	←-----CN, CD LAB -----→		WT	MDCS	←-----CD, CN LAB -----→		
		B	MDCS	CCS	←-----MDCS, WT LAB -----→		CN	CCS	WT	DC	
	III	A	OOPS	DS	OOPS	FODS	DM	←-----FODS, OOPS LAB -----→			
		B	DM	FODS	←-----DPCO LAB -----→		OOPS	DS	DPCO	DM	
Wed	VII	A	CNS	SPM	CC	T&P	←----- SEC, CC LAB -----→				
		B	POM	GBD	CNS	SPM	POM	GBD	CNS	T&P	
	V	A	←----- WT, MDCS LAB -----→		CN	CD	CCS	CN	MDCS	CCS	
		B	CN	CD	←----- WT, MDCS LAB -----→		MDCS	DRRM	WT	CN	
	III	A	FODS	DM	DPCO	DM	FODS	←-----OOPS, DS LAB -----→			
		B	DPCO	DS	OOPS	DS	OOPS	DM	DPCO	FODS	
Thurs	VII	A	CC	POM	GBD	CC	GBD	SPM	CNS	CC	
		B	CC	CNS	CC	POM	←----- CC, SEC LAB -----→				
	V	A	←-----MDCS, WT LAB -----→		DC	CCS	DRRM	CD	WT	MDCS	
		B	DC	CCS	←-----CD, CN LAB -----→		MDCS	CN	DC	CD	
	III	A	OOPS	←-----DS, FODS LAB -----→			DM	DS	DPCO	DS	
		B	DS	DM	OOPS	DPCO	LIB	←-----OOPS, DS LAB -----→			
Fri	VII	A	←----- CC, SEC LAB -----→				SPM	POM	GBD	CNS	
		B	GBD	SPM	POM	SPM	GBD	CC	CNS	POM	
	V	A	CD	MDCS	WT	CCS	DC	CCS	WT	DC	
		B	CCS	DRRM	←-----CN, CD LAB -----→		WT	DC	CD	MDCS	
	III	A	DPCO	OOPS	←-----DPCO LAB -----→			DS	OOPS	FODS	DM
		B	FODS	DS	DM	OOPS	FODS	←-----DS, FODS LAB -----→			

Sub	III SEM		Sub	V SEM		Sub	VII SEM	
	Faculty name			Faculty name			Faculty name	
	Sec-A	Sec-B		Sec-A	Sec-B		Sec-A	Sec-B
DM	Mr.C.Dhinesh Kumar	Mr.C.Dhinesh Kumar	CN	Ms.S.Selvashanthi	Ms.S.Selvashanthi	POM	Dr.M.Dhandayuthabani	Dr.M.Dhandayuthabani
DPCO	Mrs.P.Gayathri	Mrs.P.Gayathri	CD	Mrs.J.Sangeetha	Mrs.J.Sangeetha	CNS	Mrs.R. Subha	Mrs.A.Baveen
FODS	Mrs.M.Bharathi	Mrs.M.Bharathi	CCS	Mrs.S.Chinthanai Selvi	Mrs.S.Chinthanai Selvi	CC	Mrs.S.Sugantha	Mr.P.Manikandan
DS	Mrs.A.Getsyal	Mrs.A.Getsyal	DC	Mrs.K.Dasarathi Shohi	Mrs.K.Dasarathi Shohi	SPM	Mr.S.Senthil Nathan	Mr.S.Senthil Nathan
OOP	Mrs.S.Rasitha Banu	Mrs.S.Rasitha Banu	WT	Mrs.A.Thenmozhi	Mrs.A.Thenmozhi	GBD	Dr.K.Pandi	Dr.K.Pandi
DS LAB	Mrs.A.Getsyal	Mr.S.Raja Mohamed	MDCS	Mrs.K.Nandhitha	Mrs.K.Nandhitha	CC LAB	Mr.A.Joshua Issac	Mr.A.Joshua Issac
OOP LAB	Mrs.S.Rasitha Banu	Mrs.S.Rasitha Banu	DRRM	Dr.A.Abbas Ali	Dr.M.Murugesan	SEC LAB	Mrs.K.Dasarathi Shohi	Mrs.S.Chinthanai Selvi
FODS LAB	Mrs.M.Bharathi	Mr.S.Senthil Nathan	CN LAB	Ms.S.Selvashanthi	Ms.S.Selvashanthi	LIB	Mr.P.Manikandan	Ms.S.Selvashanthi
LIB	Mrs.M.Bharathi	Mrs.S.Rasitha Banu	CD LAB	Mr.R.Ramachandran	Mr.P.Selvaraj	T&P	Mr.K.Javid	Mr.K.Javid

Dept. Timetable Incharge

PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 TIRUCHIRAPPALLI 620 007.

HOD/CSE

Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Department of Information Technology and Artificial Intelligence and Data Science

Master Time Table 2023-2024(ODDSEM)

DAY	SEM	Dep	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
			09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12.55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	III	IT	DSA	FODS/OOPS LAB			DSA	DM	FODS	DPCO
		AIDS	DM	DBDM/AT LAB			DBDM	DPCO	DAA	DEV
Tues	III	IT	DM	DPCO	OOPS	DM	FODS	OOPS	DPCO LAB	
		AIDS	DAA/DEV LAB		DEV	DPCO	DEV/DAA LAB		AI	DM
Wed	III	IT	FODS	DSA/FODS LAB			OOPS	DM	DSA	OOPS
		AIDS	DEV	DM	DEV	AI	DAA	DPCO	DAA	DBDM
Thurs	III	IT	OOPS	FODS	DM	OOPS	FODS	DSA	DM	DSA
		AIDS	DAA	DPCO	DM	AI	DEV	DBDM	DPCO LAB	
Fri	III	IT	DPCO	OOPS/DSA LAB			LIB	DPCO	FODS	DPCO
		AIDS	DAA	DBDM	DPCO	DM	AI	AI/DBDM LAB		

Sub	Faculty name IT	Sub	Faculty name AIDS
DM	Mr.N.Mohamed Meera	DM	Ms.D.SARASWATHI
DPCO	Mr.N.Dharmaraj	DPCO	Mr.N.Dharmaraj
FODS	Mr.N.Selvaraj	DBDM	Mrs.S.Sugantha
DSA	Mr.R.Ramachandran	DAA	Mrs.R.Subha
OOP	Mrs.J.Sangeetha	DEV	Mrs.K.DasarathiShohi
DSA LAB	Mr.R.Ramachandran	AI	Mr.A.Joshua Issac
OOP LAB	Mrs.J.Sangeetha	DBDM LAB	Mrs.S.Sugantha
FODS LAB	Mr.N.Selvaraj	AI LAB	Mr.A.Joshua Issac
LIB	Mrs.J.Sangeetha		

[Signature]
 Dept. Timetable Incharge

[Signature]
 HOD/IT&AIDS

[Signature]
 Principal

[Signature]
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GONDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - C&E, EEE & MECH Programs Accredited by NBA, New Delhi

Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution

Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Department of Electronics and Communication Engineering

Master Time Table

2023-2024(Odd Sem)

DAY	SEM	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
		09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	VII	AWSN	AME	OC	TE	←-----AC LAB/EMB LAB-----→			
	V	TLRF	OCN	VLSI	WC	IP	VLSI	DRRM	SC
	III	EDC	CS	SS	CPDS	CS	RPLA	DSD	
Tues	VII	ERTS	OC	AWSN	AME	←----- EMB LAB/ AC LAB-----→			
	V	WC	TLRF	VLSI	IP	WC	IP	SC	DRRM
	III	DSD	CPDS	RPLA	SS	DSD	CPDS	EDC	CS
Wed	VII	OC	ERTS	AME	TE	AWSN	TE	OC	AWSN
	V	VLSI	WC	IP	OCN	TLRF	OCN	WC	
	III	CS	←-----EDC LAB/CPDS LAB-----→			CPDS	EDC	RPLA	SS
Thurs	VII	AME	TE	ERTS	AWSN	OC	AME	ERTS	LIB
	V	IP	VLSI	TLRF	SC	OCN	←-----VLSI LAB-----→		
	III	SS	DSD	RPLA	EDC	SS	DSD	CS	CPDS
Fri	VII	TE	AWSN	ERTS	OC	ERTS	T&P	AME	TE
	V	OCN	IP	SC	TLRF	SC	TLRF	WC	VLSI
	III	RPLA	SS	EDC	DSD	RPLA	←----- CPDS LAB/ EDC LAB-----→		

III SEM		V SEM		VII SEM	
Sub	Faculty name	Sub	Faculty name	Sub	Faculty name
RPLA	Dr.C.Dhinesh Kumar	WC	Mrs.J.Nirmala	AME	Dr.A.Suresh Kumar
CPDS	Mrs.V.Keerthana	VLSI	Dr.S.Archana	OC	Mrs.R.Anitha
SS	Ms.P.Delphine Mary	TLRF	Ms.P.Delphine Mary	ERTS	Ms.N.Priscilla Vilma Manorathi
EDC	Dr.S.Archana	OCN	Ms.N.Priscilla Vilma Manorathi	AWSN	Mrs.B.T.Kirthika
CS	Mrs.T.Jayanthi	IP	Mrs.R.Anitha	TE	Dr.K.Rajasri
DSD	Mrs.B.T.Kirthika	SC	Dr.A.Suresh Kumar	EMB LAB	Ms.N.Priscilla Vilma Manorathi
EDC LAB	Mrs.B.T.Kirthika	DRRM	Mrs.R.Anitha	AC LAB	Ms.P.Delphine Mary
CPDS LAB	Mrs.V.Keerthana	VLSI LAB	Dr.S.Archana	LIB	Mrs.B.T.Kirthika
				T&P	Mr.K.Javid

Dept. Timetable In charge

HoD

Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone: 0431-2660 303
 Website: www.miet.edu, E-mail: principalngg@miet.edu, contact@miet.edu



Department of Civil Engineering

Master Time Table

2023-2024(Odd Sem)

DAY	SEM	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
		09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	VII	EC&EV	GBD	RAD&HE	EC&EV	<-----SD&D----->			
	V	DRCSE	FE	ACT	SA I	A&H	FE	UPD	A&H
	III	FM	TPDE	EM	WS&WE	<-----SUR LAB----->			
Tues	VII	(C&I Project)----->				SD&D	T&P	GBD	RAD&HE
	V	SA I	DRCSE	UPD	FE	UPD	DM	A&H	ACT
	III	TPDE	SUR	FM	CMT	<-----W&WA LAB----->			
Wed	VII	RAD&HE	EC&EV	SD&D	GBD	<----- (C&I Project) ----->			
	V	FE	SA I	A&H	DRCSE	<-----HE LAB----->			
	III	CMT	EM	SUR	WS&WE	TPDE	WS&WE	CMT	SUR
Thurs	VII	<----- (C&I Project) ----->				RAD&HE	EC&EV	EC&EV	GBD
	V	A&H	DRCSE	UPD	ACT	ACT	SA I	FE	DRCSE
	III	SUR	TPDE	EM	CMT	TPDE	FM	FM	EM
Fri	VII	GBD	RAD&HE	GBD	SD&D	RAD&HE	SD&D	EC&EV	LIB
	V	UPD	ACT	A&H	DM	FE	SA I	SA I	DRCSE
	III	TPDE	EM	WS&WE	LIB	CMT	FM	SUR	WS&WE

III SEM		V SEM		VII SEM	
Sub	Faculty name	Sub	Faculty name	Sub	Faculty name
TPDE	Dr.S.Jerline Zita	DRCSE	Mrs.L.Kiruthika	EC&EV	Mr.E.Santhosh Kumar
EM	Dr.P.V.Premalatha	SA I	Ms.K.Kalpana	RAD&HE	Mr.B.Sekar
FM	Ms.S.Nathina Thamaraiselvi	FE	Dr.V.Vivekanandhan	SD&D	Mr.S.Arun Sahayaraj
CMT	Mrs.L.Kiruthika	A&H	Mrs.S.Nathina Thamaraiselvi	GBD	Ms.K.Kalpana
WS&WE	Dr.V.Vivekanandhan	ACT	Mr.S.ArunSahayaraj	C&I PROJECT	Dr.P.V.Premalatha
SUR	Mr.B.Sekar	UPD	Mr.E.Santhosh Kumar	T&P	Mr.K.Javid
SUR LAB	Mr.B.Sekar	HE LAB	Mr.E.Santhosh Kumar	LIB	Mr.S.Arun Sahayaraj
W&WA LAB	Dr.V.Vivekanandhan	Survey Camp	Dr.K.Pandi		
LIB	Ms.K.Kalpana	DRRM	Mrs.L.Kiruthika		

K. Kal
 Timetable Incharge

S. S. S.
 HoD

S. S. S.
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE,
 GUNOUR, TIRUCHIRAPPALLI 620 007.

S. S. S.
 Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone: 0431-2660 303
 Website: www.miet.edu, E-mail: principal@miet.edu, contact@miet.edu



Department of Electrical and Electronics Engineering Master Time Table 2023-2024 (Odd Sem)

DAY	SEM	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
		09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	VII	HVE	PSOC	RES	HR	AMI	T&P	HR	RES
	V	SEM	PE	CS	PSA	CS	PSA	SEM / ED	
	III	EMF	EDC	C&DS	DLC	EMF	PCF	EM-I	C&DS
Tues	VII	PSOC	AMI	RES	HVE	AMI	PSOC	RES	LIB
	V	PRERS	CS	PE	ED	PSA	PE LAB/C&I LAB		
	III	PCF	EM-I	EDC	C&DS	PCF	C&DS Lab / EDC Lab		
Wed	VII	RES	HR	AMI	PSOC	PSS LAB/RES LAB			
	V	CS	PE	ED / PERES		SEM	ED	CS	MC
	III	DLC	EM-I	PCF	LIB	EDC	DLC	EDC	EMF
Thurs	VII	AMI	HVE	HR	HVE	PSOC	HR	RES	AMI
	V	ED	PSA	PERES / SEM		PERES	C&I LAB/PE LAB		
	III	EDC	C&DS	DLC	EMF	EM-I	EM-I Lab / C&DS Lab		
Fri	VII	HR	PSOC	HVE	HVE	PSS LAB/RES LAB			
	V	PSA	PERES	PSA	SEM	MC	PE	CS	SEM
	III	C&DS	PCF	EMF	EM-I	DLC	EDC Lab / EM-I Lab		

III SEM		VSEM		VII SEM	
Sub	Faculty name	Sub	Faculty name	Sub	Faculty name
PCF	Dr.D.Saraswathi	PSA	Mrs.T.Jayanthi	HVE	Mr.S.Pandiarajan
EMF	Mrs.K.Saraswathi	PE	Dr.K.Rajasri	PSOC	Dr.E.Muthukumar
DLC	Mrs.B.Muthuselvi	CS	Mr.S.Pandiarajan	RES	Dr.V.Sivakami
EDC	Dr.S.Sarojini Mary	SEM	Mr.D.Tamilselvan	AMI	Mrs.G.Sushma
EM-I	Mr.D.Jayaraj	ED	Mrs.K.Saraswathi	HR	Dr.S.Sarojini Mary
C&DS	Mrs.J.Sherrin Banu	PERES	Dr.V.Sivakami	PSS LAB	Mrs.T.Jayanthi
EDC Lab	Dr.S.Sarojini Mary	MC	Mr.C.Jeevanantham	RES LAB	Dr.V.Sivakami
EM-I Lab	Mrs.K.Saraswathi	PE LAB	Dr.K.Rajasri	LIB	Mrs.B.Muthuselvi
C&DS Lab	Mrs.J.Sherrin Banu	C&I LAB	Mr.S.Pandiarajan	T&P	Mr.K.Javid
Professional Development	Mrs.K.Saraswathi (NM)				
LIB	Mrs.T.Jayanthi				

Deot. Timetable Incharge

HoD

Principal

Principal
 M.I.E.T. ENGINEERING COLLEGE
 HUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Department of Mechanical Engineering

Master Time Table

2023-2024(EVEN Sem)

DAY	SEM	Sec	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
			09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:15 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	IV	-	HP	MT	HP	SOM	ESS	SOM	TOM	TE
	VI	-	ESD	DTS	NTMP	DTS	RPHVECT	CAD/CAM Lab (A) / HT Lab (B)		
	VIII	A	PPC		POM		PROJECT			
	VIII	B	POM		PPC		PROJECT			
TUES	IV	-	TOM		ESS	HP	TE	SOM	TE	MT
	VI	-	RPHVECT	NTMP	DTS		ESD	HMT	RPHVECT	ESD
	VIII	A	POM		PPC	T&P	PROJECT			
	VIII	B	PPC		POM		PROJECT			
WED	IV	-	MT	SOM	MT	TE	TOM	SOM & FM Lab (A) / TE Lab (B)		
	VI	-	ESD	RPHVECT	HMT		NTMP	HT Lab (A) / CAD/CAM Lab (B)		
	VIII	A	POM		PPC		PROJECT			
	VIII	B	POM	T&P	PPC		PROJECT			
THUR	IV	-	TE	HP	TOM	SOM	ESS	SOM & FM Lab (B) / TE Lab (A)		
	VI	-	DTS	HMT	ESD	NTMP	IS	HMT	RPHVECT	NTMP
	VIII	A	PPC		POM	T&P	PROJECT			
	VIII	B	PPC	T&P	POM		PROJECT			
FRI	IV	-	SOM	HP	TE	HP	SOM	MT	ESS	TOM
	VI	-	NTMP	ESD	HMT	DTS	HMT	RPHVECT	IS	LIB
	VIII	A	PROJECT							
	VIII	B	PROJECT							

IV SEM		VI SEM		VIII SEM		
Sub	Faculty name	Sub	Faculty name	Sub	Faculty name	
					Sec-A	Sec-B
TOM	Dr.M.Kirubakaran	HMT	Dr.G.Pranesh	POM	Dr.B.Selvam	Mr.R.Manickam
TE	Mr.R.Manickam	DTS	Dr.K.Panneer Selvam	PPC	Mr.R.Narayanan	Mr.K.Baskar
HP	Mr.C.Manikandan	RPHVECT	Mr.S.Sathish Kumar	PROJECT	Dr.K.Panneer Selvam	Dr.G.Pranesh
MT	Mr.M.Mohamed Ibrahim	NTMP	Mr.M.Mohamed Ibrahim	T&P	Mr.K.Javid	Mr.K.Javid
SOM	Mr.R.Narayanan	ESD	Mr.K.Baskar	-	-	-
ESS	Dr.P.Poomima Devi	IS	Mr.S.Manikandan	-	-	-
TE LAB	Mr.R.Manickam	HT LAB	Mr.K.Baskar	-	-	-
SOM LAB	Mr.R.Narayanan	CAD/CAM LAB	Mr.M.Mohamed Ibrahim	-	-	-
LIB	Mr.C.Manikandan	LIB	Mr.S.Sathish Kumar	-	-	-

for
 Dept. Timetable In-charge

HoD

Principal

PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDIR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution

Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Department of Electronics and Communication Engineering

Master Time Table 2023-2024(Even Sem)

DAY	SEM	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
		09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	VIII	SC	T&P	PEE	PEE	Project			
	VI	ESID	AIML LAB			DM	TE	AI	RS
	IV	DSP	ESS	EMF	CS	LIC	CS LAB/NS LAB		
Tues	VIII	PEE	PEE	SC	SC	Project			
	VI	DM	AI	RS	ESID	TE	AI	RS	DM
	IV	LIC	EMF	NS	DSP	ESS	NS LAB/CS LAB		
Wed	VIII	SC	SC	PEE	T&P	Project			
	VI	RS	TE	DM	IS	ESID	DM	ESID	TE
	IV	EMF	NS	DSP	LIC	CS	DSP LAB/ LIC LAB		
Thurs	VIII	PEE	PEE	SC	SC	Project			
	VI	AI	ESID	RS	TE	AI	DM LAB		
	IV	CS	DSP	ESS	NS	EMF	LIC LAB/DSP LAB		
Fri	VIII	Project				Project			
	VI	TE	ESID LAB			RS	LIB	IS	AI
	IV	NS	LIC	CS	ESS	NS	DSP	EMF	CS

IV SEM		VI SEM		VIII SEM	
Sub	Faculty name	Sub	Faculty name	Sub	Faculty name
EMF	Mrs.B.T.Kirthika	ESID	Mrs.B.T.Kirthika	PEE	Mrs.P.Gayathri
NS	Mrs.R.Anitha	AIML	Ms.R.Shantha Sheela	SC	Dr.A.Suresh Kumar
LIC	Ms.N.Priscilla Vilma Manorathi	TE	Mrs.P.Gayathri	Project	Dr.U.Suresh Kumar
DSP	Ms.P.Delphine Mary	RS	Ms.N.Priscilla Vilma Manorathi	T&P	Mr.K.Javid
CS	Dr.A.Suresh Kumar	DM	Mrs.J.Nirmala		
ESS	Mrs.A.Ramya	IS	Mr.E.Santhosh Kumar		
CS LAB	Dr.K.Rajasri	ESID LAB	Mrs.B.T.Kirthika		
LIC LAB	Ms.N.Priscilla Vilma Manorathi	AIML LAB	Ms.R.Shantha Sheela		
NS LAB	Mrs.R.Anitha	DM LAB	Mrs.J.Nirmala		
DSP LAB	Ms.P.Delphine Mary	LIB	Ms.N.Priscilla Vilma Manorathi		

Dept. Timetable Incharge
 CP-DELPHINE MARY
 AP(ECE)

HOD

PRINCIPAL

Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECII Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Purdukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Department of Electrical and Electronics Engineering

Master Time Table

2023-2024 (Even Sem)

DAY	SEM	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
		09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	VII	PEE	BMI	T&P	PEE	PROJECT			
	V	SG	P&S	PSOC	P&S	IS	HET	MLPC	LIB
	III	MPMC	LIC	EM-II	T&D	ESS	MPMC	ESS	T&D
Tues	VII	BMI	PEE	T&P	BMI	PROJECT			
	V	P&S	MLPC	SG	HET	PSOC	PS LAB/MLPC LAB		
	III	LIC	MPMC	ESS	EM-II	M&I	LIB	T&D	M&I
Wed	VII	PEE	BMI	PEE	BMI	PROJECT			
	V	PSOC	SG	MLPC	P&S	IS	MLPC	PSOC	HET
	III	T&D	ESS	M&I	LIC	EM-II	EM-II LAB/MPMC LAB		
Thurs	VII	BMI	PEE	LIB	PE	PROJECT			
	V	MLPC	PSOC	SG	MLPC	SG	HET	P&S	IS
	III	EM-II	LIC	M&I	MPMC	ESS	LDC LAB /EM-II LAB		
Fri	VII	PROJECT				PROJECT			
	V	HET	SG	P&S	PSOC	HET	PS LAB/MLPC LAB		
	III	M&I	MPMC	EM-II	LIC	T&D	MPMC LAB/LDC LAB		

III SEM		VSEM		VII SEM	
Sub	Faculty name	Sub	Faculty name	Sub	Faculty name
ESS	Dr.R.Esther Nimshi	P&S	Mrs.T.Jayanthi	PEE	Dr.V.Sivakami
T&D	Mr.S.Nirmalkumar	PSOC	Dr.E.Muthukumar	BMI	Mr.S.Pandiarajan
M&I	Mr.D.Jayaraj	MLPC	Mr.D.Tamilselvan	PROJECT	Mr.S.Pandiarajan
LIC	Mrs.R.Anitha	HET	Dr.V.Sivakami	LIB	Mrs.B.Muthuselvi
MPMC	Mrs.B.Muthuselvi	SG	Dr.U.Sureshkumar	T&P	Mr.K.Javid
EM-II	Mrs.K.Sarasvathi	IS	Mr.E.Santhoskumar		
EM-II LAB	Mrs.K.Sarasvathi	PS Lab	Mrs.T.Jayanthi		
LDC LAB	Mrs.R.Anitha	LIB	Mrs.T.Jayanthi		
MPMC LAB	Mrs.B.Muthuselvi				
LIB	Dr.V.Sivakami				

Dept. Timetable Incharge

HOB

PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
 QINDUR, TIRUCHIRAPPALLI 620 007.

Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2016 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalenggg@miet.edu, contact@miet.edu



Department of Civil Engineering Master Time Table 2023-2024 (Even Sem)

DAY	SEM	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
		09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	VIII	PEE	MRRS	PEE	MRRS	<-----PW----->			
	VI	R/HR	DSSE	EG	PS	ANPCE	SA II	IS	ANPCE
	IV	AHE	SM	SOM	CT	ESS	MT LAB----->		
Tues	VIII	PEE	T&P	PEE	MRRS	<-----PW----->			
	VI	SA II	SA II	EG	PS	PS	ANPCE	DSSE	LIB
	IV	SOM	SOM	ESS	HRE	CT	<-----HE LAB----->		
Wed	VIII	MRRS	MRRS	T&P	PEE	<-----PW----->			
	VI	<-----BDD LAB----->				R/HR	SA II	DSSE	R/HR
	IV	HRE	SOM	AHE	SM	AHE	<-----SM LAB----->		
Thurs	VIII	MRRS	MRRS	PEE	PEE	<-----PW----->			
	VI	ANPCE	DSSE	DSSE	SA II	IS	R/HR	EG	PS
	IV	AHE	AHE	SM	SOM	ESS	SM	CT	HRE
Fri	VIII	<-----PW----->				<-----PW----->			
	VI	EG	ANPCE	IS	R/HR	EG	DSSE	PS	SA II
	IV	CT	HRE	SM	SOM	MT LAB	HRE	ESS	AHE

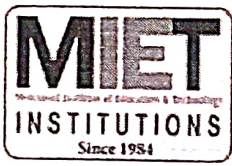
IV SEM		VI SEM		VIII SEM	
Sub	Faculty name	Sub	Faculty name	Sub	Faculty name
AHE	Mrs.S.NathinaThamarai Selvi	DSSE	Mrs.L.Kiruthika	PEE	Dr.V.Vivekanandhan
SOM	Dr.P.V.Premalatha	SA II	Ms.K.Kalpana	MRRS	Ms.K.Kalpana
CT	Mrs.L.Kiruthika	EG	Mrs.S.NathinaThamarai Selvi	PW	Dr.P.V.Premalatha
SM	Mr.S.ArunSahayaraj	PS	Mr.S.ArunSahayaraj		
HRE	Dr.K.Pandi	R/HR	Dr.K.Pandi		
ESS	Dr.P.Poornima Devi	ANPCE	Dr.V.Vivekanandhan		
HE LAB	Ms.K.Kalpana	IS	Mrs.S.NathinaThamarai Selvi		
MT LAB	Mr.S.ArunSahayaraj	BDD LAB	Mrs.L.Kiruthika		
SM LAB	Dr.V.Vivekanandhan	LIB	Mr.E.Santhoshkumar		

K.Kal
 Dept. Timetable Incharge

Shivalakshmi
 HoD

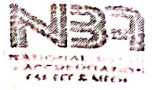
J. S. J.
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDIR, TIRUCHIRAPPALLI 620 007.

J. S. J.
 Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution



Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu

Department of Computer Science and Engineering Master Time Table 2023-2024(Even Sem)

DAY	SEM	Sec	1 Hour	2 Hour	3 Hour	4 Hour	5 Hour	6 Hour	7 Hour	8 Hour
			09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM	11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM	01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM	03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	VIII	A	←-----PROJ-----→				IRT	PEE	IRT	T&P
		B	PEE	IRT	PEE	T&P	←-----PROJ-----→			
	VI	A	DM	NS	←-----ESIOT/NS LAB-----→		DW	NS	←-----OOSE/DW LAB-----→	
		B	ESIOT	ESIA	DW	DM	←-----DM/OOSE LAB-----→		ESIA	ESIOT
	IV	A	DBMS	ALGM	AIML	IOS	TOC	EVS	DBMS	IOS
		B	AIML	IOS	ALGM	DBMS	←-----AIML/ALGM LAB-----→		TOC	EVS
Tues	VIII	A	←-----PROJ-----→				PEE	IRT	PEE	IRT
		B	←-----PROJ-----→				IRT	PEE	IRT	T&P
	VI	A	OOSE	ESIA	←-----NS/ESIOT LAB-----→		DM	DW	OOSE	ESIOT
		B	DM	ESIOT	OOSE	DW	ESIA	NS	DM	NS
	IV	A	ALGM	←-----DBMS/OS LAB-----→			EVS	IOS	←-----ALGM/AIML LAB-----→	
		B	TOC	AIML	ALGM	TOC	←-----ALGM/AIML-----→		EVS	DBMS
Wed	VIII	A	←-----PROJ-----→				IRT	PEE	IRT	PEE
		B	IRT	PEE	IRT	PEE	←-----PROJ-----→			
	VI	A	NS	ESIOT	DM	ESIA	←-----DM/OOSE LAB-----→		ESIOT	IS
		B	DW	OOSE	←-----NS/ESIOT LAB-----→		NS	ESIA	←-----OOSE/DW LAB-----→	
	IV	A	AIML	←-----OS/DBMS LAB-----→			ALGM	TOC	DBMS	EVS
		B	DBMS	EVS	TOC	ALGM	AIML	IOS	AIML	IOS
Thurs	VIII	A	PEE	IRT	T&P	PEE	←-----PROJ-----→			
		B	←-----PROJ-----→				PEE	IRT	PEE	IRT
	VI	A	ESIOT	NS	ESIA	IS	DW	OOSE	ESIA	ESIOT
		B	ESIA	OOSE	←-----ESIOT/NS LAB-----→		DM	IS	DW	OOSE
	IV	A	←-----AIML/ALGM LAB-----→		TOC	EVS	AIML	TOC	IOS	DBMS
		B	IOS	←-----OS/DBMS LAB-----→			DBMS	ALGM	AIML	EVS
Fri	VIII	A	←-----PROJ REVIEW-----→				←-----PROJ REVIEW-----→			
		B	←-----PROJ REVIEW-----→				←-----PROJ REVIEW-----→			
	VI	A	←-----DW/DM LAB-----→		ESIA	OOSE	NS	OOSE	DM	DW
		B	OOSE	NS	←-----DW/DM LAB-----→		IS	ESIOT	NS	ESIOT
	IV	A	TOC	IOS	ALGM	DBMS	AIML	EVS	ALGM	AIML
		B	ALGM	DBMS	EVS	IOS	TYOC	←-----DBMS/OS LAB-----→		

IV SEM			VI SEM			VIII SEM		
Sub	Faculty name		Sub	Faculty name		Sub	Faculty name	
	Sec-A	Sec-B		Sec-A	Sec-B		Sec-A	Sec-B
TOC	M.Bharathi	M.Bharathi	OOSE	K.Dasarathi Shohi	K.Dasarathi Shohi	IRT	S.Senthil Nathan	P.Manikandan
AIML	J.Sherrin Banu	J.Sherrin Banu	ES&IOT	K.Nandhita	K.Nandhita	PEE	M.Dhandayuthabani	J S Veera Jagatheeshwaran
ALGM	A.Getsyal	A.Getsyal	DW	R.Ramachandran	R.Ramachandran	PROJ	P.Manikandan, A.Barveen J.Sangeetha	P.Manikandan, A.Barveen J.Sangeetha
DBMS	S.Rasitha Banu	S.Rasitha Banu	ESIA	S.Selvashanthi	S.Selvashanthi	T&P	E.Santhosh Kumar	Mr.Javid
OS	R.Subha	R.Subha	NS	S.Chinthanai Selvi	S.Chinthanai Selvi			
EVS	B.Sekar	B.Sekar	DM	K.Jayanth	K.Jayanth			
OS LAB	R.Subha	R.Subha	IS	E.Santhosh Kumar	E.Santhosh Kumar			
DBMS LAB	S.Rasitha Banu	S.Rasitha Banu						

Dept. Timetable Incharge

PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDIR, TIRUCHIRAPPALLI 620 007.

PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDIR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu

Department of Artificial Intelligence and Data Science

Batch : 2022 - 2026

Year/Sem : II/IV

Academic Year : 2023 - 2024(EVEN SEM)

Lecture Hall : CS11

CLASS TIME TABLE

Hour Day	1 Hour	2 Hour	BREAK (10:55 to 11:15)	3 Hour	4 Hour	LUNCH BREAK (12:55 to 01:45)	5 Hour	6 Hour	BREAK (03:15 to 03:25)	7 Hour	8 Hour
	09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM		11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM		01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM		03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	ML	PQT		ESS	CN		ML	FODA		OS	FODA
TUE	ESS	OS		CN	PQT		CN	ML		PQT	ESS
WED	OS	DSA/ML LAB		DSA/ML LAB			FODA	PQT		ML	ESS
THU	PQT	OS		FODA	CN		FODA	OS		CN/OS LAB	
FRI	OS/CN LAB			CN	ML		PQT	ML/DSA LAB		ML/DSA LAB	

SUBJECT ALLOCATION

S.No	Code	Subject Name & Short	Faculty Name & Code	Hours
1	MA3391	Probability And Statistics (PQT)	Dr.C.Dhinesh Kumar(E122704)	6
2	AL3452	Operating Systems (OS)	Mrs.A.Barveen(E109506)	5
3	GE3451	Environment Science and Sustainability (ESS)	Dr.R.Esther Nimshi(E123709)	4
4	AL3451	Machine Learning (ML)	Mrs.J.Sangeetha(E121508)	5
5	CS3591	Computer Networks (CN Integrated Lab)	Mr.S.Senthil Nathan(E123541)	7
6	AD3491	Fundamentals of Data Science and Analytics (FODA)	Mrs.S.Sugantha(E123510)	5
7	AL3461	Machine Learning Laboratory (ML LAB)	Mrs.J.Sangeetha(E121508)	3
8	AD3411	Data Science and Analytics Laboratory (DSA LAB)	Mrs.S.Sugantha(E123510)	3
9	AL3452	Operating Systems Integrated Lab (OS LAB)	Mrs.R.Deepa(E123516)	2

Senthil Nathan
 Dept. Timetable Incharge

Barveen
 HoD

Sugantha
 Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Tricity - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengp@miet.edu, contact@miet.edu



Department of Information Technology

Batch : 2022 - 2026 Year/Sem : II/IV
 Academic Year : 2023 - 2024(EVEN SEM) Lecture Hall : CS10

CLASS TIME TABLE

Hour Day	1 Hour	2 Hour	BREAK (10:55 to 11:15)	3 Hour	4 Hour	LUNCH BREAK (12:55 TO 01:45)	5 Hour	6 Hour	BREAK (03:15 to 03:25)	7 Hour	8 Hour
	09:15 AM -to- 10:05 AM	10:05 AM -to- 10:55 AM		11:15 AM -to- 12:05 PM	12:05 PM -to- 12:55 PM		01:45 PM -to- 02:30 PM	02:30 PM -to- 03:15 PM		03:25 PM -to- 04:10 PM	04:10 PM -to- 04:50 PM
MON	TOC	DBMS/OS LAB		DBMS/OS LAB			AIML	OS		WE	OS
TUE	DBMS	OS		WE	AIML		TOC	OS/DBMS LAB		OS/DBMS LAB	
WED	AIML	TOC		OS	ESS		WE/AIML LAB			AIML	DBMS
THU	WE	ESS		AIML/WE LAB			WE	ESS		DBMS	TOC
FRI	ESS	DBMS		TOC	DBMS		WE	AIML		OS	ESS

SUBJECT ALLOCATION

S.No	Code	Subject Name & Short	Faculty Name & Code	Hours
1	CS3452	Theory of Computation(TOC)	Mrs.M.Bharathi(E121503)	5
2	CS3491	Artificial Intelligence and Machine Learning(AIML Integrated Lab)	Mrs V.Keerthana(E123401)	7
3	CS3492	Database Management Systems(DBMS)	Mrs.S.Sugantha(E123510)	5
4	IT3401	Web Essentials (WE Integrated Lab)	Mrs.J.Sangeetha(E121508)	7
5	CS3451	Introduction to Operating Systems(LOS)	Mrs.R.Deepa(E123516)	5
6	GE3451	Environmental Sciences and Sustainability(ESS)	Mr.B.Sekar(E112103)	5
7	CS3461	Operating Systems Laboratory(OS LAB)	Mrs.R.Deepa(E123516)	3
8	CS3481	Database Management Systems Laboratory(DBMS LAB)	Mrs.S.Sugantha(E123510)	3

Dept. Timetable Incharge

HoD

Principal

PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 QUNOUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



MIET/E/PRL/26/23-24

10.10.2023

CIRCULAR

HOD's are asked to conduct the class committee meeting (2023-2024 Odd Semester) with the designated chairperson for their classes from 11.10.2023 to 13.10.2023. The aim of conducting the class committee meeting is to improve the Quality of Teaching Learning process and to rectify the students grievances.

HOD's are asked to nominate the class representatives and inform the same to the chairperson well in advance for the smooth conduct of the class committee meeting.

The chairpersons are asked to give the report with factual findings (Hard & Soft copy) to the undersigned on or before 16.10.2023.

The following is the list of designated chairpersons for the corresponding classes of the respective departments.

S.No	Class	Branch	Name of the Chair Person
1.	III yr	Civil	Mr.P.Manikandan, HOD/CSE
2.	IV yr	Civil	Ms.P.Delphine Mary, AP/ECE

S.No	Class	Branch	Name of the Chair Person
1	III yr A	Mech	Mrs.B.Muthuselvi, AP/EEE
2	IV yr A	Mech	Dr.S.Syed Zahirullah, HOD/S&H
3	IV yr B	Mech	Dr.S.Saju, HOD/ECE

Page 1 of 2


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
BUNDUR, TIRUCHIRAPPALLI 620 007.

S.No	Class	Branch	Name of the Chair Person
1	III yr	EEE	Mrs.A.Barveen, HOD/IT & AI&DS
2	IV yr	EEE	Dr.R.Antony Prakash, HOD/MBA

S.No	Class	Branch	Name of the Chair Person
1	III yr	ECE	Dr.P.V.Premalatha, HOD/Civil
2	IV yr	ECE	Dr.K.Panneer Selvam, ASP/Mech

S.No	Class	Branch	Name of the Chair Person
1	III yr A	CSE	Dr.G.Pranesh, AP/Mech
2	III yr B	CSE	Dr.B.Selvam, Vice Principal/Head
3	IV yr A	CSE	Mr.D.Tamilselvan, AP/EEE
4	IV yr B	CSE	Dr.E.Muthukumaran, HOD/EEE

[Signature]
10/10/23
PRINCIPAL

To

1. The Chairman for kind information
2. e.hod@miet.edu, e.teaching@miet.edu, iqac@miet.edu

CCM 3 (500)



M.I.E.T. ENGINEERING COLLEGE (AUTONOMOUS)

Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Accredited by NBA (CIVIL, CSE, EEE & MECH). Accredited with 'A+' grade by NAAC
(An ISO 9001:2015 Certified Institution)
(Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956)
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone: 0431-2660 303
Website: www.miet.edu. E-mail: principalengg@miet.edu, contact@miet.edu



MIET/E/PRL/93/23-24

18.04.2024

CIRCULAR

HOD's are asked to conduct the class committee meeting with the designated chairperson for First and Second year UG classes from 16.04.2024 to 19.04.2024. The aim of conducting the class committee meeting is to improve the Quality of Teaching Learning process and to address the students' grievances.

HOD's are asked to nominate the class representatives and inform the same to the chairperson well in advance for the smooth conduct of the class committee meeting.

The chairpersons are asked to give the report with factual findings (Hard & Soft copy) to the undersigned on or before 22.04.2024.

The following is the list of designated chairpersons for the corresponding classes of the respective departments.

S.No	Year/Sec	Branch	Name of the Chair Person
1	II yr	CIVIL	Dr.S.Saju, HOD/ECE ✓
2	II yr	MECH	Mr.S.Pandiarajan, AP/EEE ✓
3	II yr	EEE	Dr.A.Abbas Ali, Prof/S&H ✓
4	II yr	ECE	Mr.R.Manikandan, AP/S&H ✓
5	II yr	BME	Mrs.J.Sangeetha, AP/IT & AIDS ✓
6	II yr A	CSE	Dr.E.Muthukumaran, HOD/EEE ✓
7	II yr B	CSE	Dr.S.Syed Zahirullah, HOD/S&H ✓
8	II yr	AI&DS	Dr.K.Panneer Selvam, ASP/Mech ✓
9	II yr	IT	Mr.D.Tamilselvan, AP/EEE ✓

S.No	Year/Sec	Branch	Name of the Chair Person
1	I (A)	CIVIL / MECH / BME	Ms.P.Dolphine Mary, AP/ECE ✓
2	I (B)	ECE / EEE	Dr.R.Antony Prakash, HOD/MBA ✓
3	I (C)	CSE	Dr.B.Selvam, Vice Principal/Head ✓
4	I (D)	CSE / IT	Dr.G.Pranesh, AP/Mech ✓
5	I (E)	IT	Dr.P.V.Premalatha, HOD/Civil ✓
6	I (F)	AI&DS	Mrs.B.Muthuselvi, AP/EEE ✓

[Signature]
PRINCIPAL

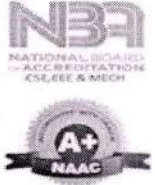
- To
- The Chairman for kind information
 - e.hod@miet.edu, e.teaching@miet.edu, igac@miet.edu

[Signature]
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
QINDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF MECHANICAL ENGINEERING

I Class Committee Meeting (To be Given for II, III & IV Year)

Batch:2021		Academic year:2023-24		Semester / Year :V/III			
Date: 13.10.23		Chair Person: Mrs.B.Muthuselvi		Venue: Metrology & Measurements Lab			
S.No	Roll No	Students Representative	Signature	S.No	Roll No	Students Representative	Signature
1.	E1212021	R.T.Navin	<i>R.T. Navin</i>	7.	E2222041	U.Kishore	<i>U.Kishore</i>
2.	E2222054	S.Thiruvartselvan	<i>S.Thiruvartselvan</i>				
3.	E2222030	M.Abdul Rahman	<i>M.Abdul Rahman</i>				
4.	E1212018	B.Mohamed Anas	<i>B.Mohamed Anas</i>				
5.	E2222038	N.Jasim Ahamed	<i>N.Jasim Ahamed</i>				
6.	E1212020	J.Mohamed Nafeez	<i>J.Mohamed Nafeez</i>				

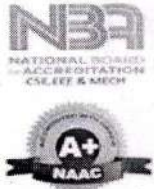
Points discussed

Agenda	Comments / Remark	Corrective action taken	Name / Signature of responsible person (to get sign after the review meeting)
a)Academic Schedule			
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , CO/PO mapping etc.	<ul style="list-style-type: none"> Students are aware of academic calendar & submission of assignment. 		
b)Feedback about subject learning			
Subject name /Faculty Name			
1. ME35991 Design of Machine Elements(DME)- Dr.K.Paneerselvam,ASP/Mech	<ul style="list-style-type: none"> Need to change the teaching style.(Voice is not clear) Unit-IV is in Progress. Need to solve more problems in classroom board itself. 	<i>It is informed to the concern faculty to rectify</i>	<i>[Signature]</i>
2. ME3592 Metrology & Measurements(M&M)- Mr.C.Manikandan,AP/ Mech	<ul style="list-style-type: none"> Teaching is Good. Unit-IV is in Progress. No issues. 		<i>[Signature]</i>
3. CME336 Hybrid and Electric Vehicle Technology(HEVT)- Mr.K.Baskar,AP/Mech	<ul style="list-style-type: none"> Teaching is Good. Unit-IV is in Progress No issues 		<i>[Signature]</i>
4. MR3491 Sensors and Instrumentation(S&I)- Mr.R.Narayanan,AP/Mech	<ul style="list-style-type: none"> Teaching is not clear and utilization of board is very less. Lot of time was wasted by speaking with misbehave students. Only little time was spent for lecture. Unit-IV is in Progress 	<i>He accepted to utilize board and give more content during lecture</i>	<i>[Signature]</i>



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



5. CME386 Gas Dynamics and Jet Propulsions(GDJP)-Mr.Sathish kumar,AP/Mech	<ul style="list-style-type: none"> Teaching is Good but need more explanation for derivation. Unit-IV is in Progress. 	He accepted to give more explanation	
6. MX3084 Disaster Risk Reduction and Management(DRRM)-Mr.R.Manickam,AP/Mech	<ul style="list-style-type: none"> Teaching is Good. Unit-IV is in Progress. No issues. 	Completed All Units in DRRM	
Lab feedback	88%		
Name of the practical /Faculty Name			
1. ME3581 Metrology and dynamics Lab/ Dr.M.Kirubakaran & Mr.C.Manikandan/AP/Mech	<ul style="list-style-type: none"> 8 Experiment completed No issues. 		
Over all Class attendance Percentage (Kindly get it from the Concerned Department HoD)			
Any other feedback	Always use the partial break time to complete the lecture, as this makes it difficult to attend the following class and interferes with lunchtime for those who are hosteller.	In a staff meeting inform to the faculty members.	

Chair Person

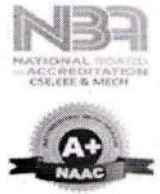
PRINCIPAL

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone: 0431-2660 303
 Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF MECHANICAL ENGINEERING

I Class Committee Meeting (To be Given for II, III & IV Year)

Batch: 2020-2024		Academic year: 2023-2024			Semester / Year : VII/IV		
Date: 13.10.2023		Chair Person: Dr.S.Syed Zahirullah			Venue: Thermal Lab		
S. No	Roll No	Students Representative	Signature	S.No	Roll No	Students Representative	Signature
1.	E1202006	Amjath Hussain N S	<i>[Signature]</i>	7.	E2212047	Bharathvaj S	<i>[Signature]</i>
2.	E1202008	Aravinth R	<i>[Signature]</i>	8.	E2212050	Deva T	<i>[Signature]</i>
3.	E1202012	George Fernandes J	<i>[Signature]</i>	9.	E2212058	Hariharan M	<i>[Signature]</i>
4.	E1202023	Nagendran A	<i>[Signature]</i>				
5.	E1202031	Thoufiq Umar S	<i>[Signature]</i>				
6.	E1202034	Yuva Prasath B	<i>[Signature]</i>				

Points discussed

Agenda	Comments / Remark	Corrective action taken	Name / Signature of responsible person (to get sign after the review meeting)
a)Academic Schedule			
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , CO/PO mapping etc.	Students are aware of academic calendar & submission of assignment.		
b)Feedback about subject learning			
Subject name /Faculty Name			
<ul style="list-style-type: none"> ME8711 – Power plant Engg./ Dr.G.Pranesh 	<ul style="list-style-type: none"> Teaching is Good. 4 units completed. No issues. 		<i>[Signature]</i>
<ul style="list-style-type: none"> ME8793-Process Planning and and Cost Estimation/ Mr.M.Mohamed Ibrahim 	<ul style="list-style-type: none"> Teaching is Good. 4 units completed. No issues. 		<i>[Signature]</i>
<ul style="list-style-type: none"> ME8791-Mechatronics/ Mr.S.Sathishkumar 	<ul style="list-style-type: none"> Teaching is Good. 4 units completed. Video lecture required for more explanation 	<i>Informs him to give video lecture</i>	<i>[Signature]</i>
<ul style="list-style-type: none"> OIE-Robotics/ Dr.M.Kirubakaran 	<ul style="list-style-type: none"> Teaching is Good 4 units completed No issues. 		<i>[Signature]</i>
<ul style="list-style-type: none"> ME8073-Unconventional Machine Processing/ Dr.B.Selvam 	<ul style="list-style-type: none"> Teaching is Good. 4 units completed No issues. 		<i>[Signature]</i>
Lab feedback			
Name of the practical /Faculty Name			
1. ME8781-Mechatronics Lab/ Mr.S.Sathishkumar	<ul style="list-style-type: none"> Teaching is Good. 10 expts completed. ACoperation required during the lab . 		<i>[Signature]</i>
2. ME8711-Simulation and Analysis Lab/ Mr.R.Manickam	<ul style="list-style-type: none"> Teaching is Good. 7 expts completed. No issues. 		<i>[Signature]</i>


[Signature]
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 QINDUR, TIRUCHIRAPPALLI - 620 007.




M.I.E.T. ENGINEERING COLLEGE

[Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai]
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Fudakkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu. E-mail:principalengg@miet.edu, contact@miet.edu



3. ME8712-Technical Seminar /Mr.r.Manickam	• No issues.		
Over all Class attendance Percentage (Kindly get it from the Concerned Department HoD)	86.2%		
Any other feedback	<ul style="list-style-type: none"> • Project title may be given in advance. • Certificate course strength limit may be increased • Water leakage at the rest room of D-block I floor • 1 security person at the bike stand may be deputed • Bell is not ringing • Quality of Canteen food is not good 		


Chair Person

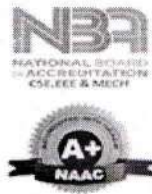

PRINCIPAL


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu. E-mail:principalengg@miet.edu. contact@miet.edu



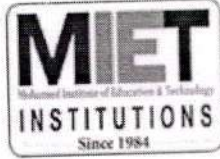
DEPARTMENT OF MECHANICAL ENGINEERING

I Class Committee Meeting (To be Given for II, III & IV Year)

Batch:2020-2024		Academic year:2023-2024		Semester / Year :VII/IV - B			
Date: 12.10.2023		Chair Person: Dr.S.Saju		Venue:			
S.No	Roll No	Students Representative	Signature	S.No	Roll No	Students Representative	Signature
1.	E2212128	S.Vigneshvara	<i>[Signature]</i>				
2.	E2212118	S.Sheik Abdulla	<i>[Signature]</i>				
3.	E2212091	A.Mohammad Fahed	<i>[Signature]</i>				
4.	E2212131	M.Yasir	<i>[Signature]</i>				
5.	E2212116	R.Saseendharan	<i>[Signature]</i>				
6.	E2212102	S.R.Naveen	<i>[Signature]</i>				

Points discussed

Agenda	Comments / Remark	Corrective action taken	Name / Signature of responsible person (to get sign after the review meeting)
a)Academic Schedule			
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , CO/PO mapping etc.	<ul style="list-style-type: none"> ❖ Circulations of Academic Calendar among the students are done. ❖ No discrepancies in the scheduled event 		
b)Feedback about subject learning			
Subject name /Faculty Name			
1. Mechatronics, Mr.R.Narayan, Assistant Professor	<ul style="list-style-type: none"> • Students are expected more examples in related with the concepts. • Lecture Notes are provided 	<p><i>Informed hom and accepted positive industry application video</i></p>	<i>[Signature]</i>
2. Power Plant Engineering, Dr.G.Pranesh,Assistant Professor	<ul style="list-style-type: none"> • Teaching is Good. • .Class Tests are conducted properly. • No Issues 		<i>[Signature]</i>
3.Process Planning and cost estimation, Dr.Kumaradevan	<ul style="list-style-type: none"> • Content delivered in an efficient manner • No Issues 		<i>[Signature]</i>
4. Robotics, Dr.M.Kirubakaran, Associate Professor	<ul style="list-style-type: none"> • Chalk and Talk, Smart Board presentation are used • Industry oriented content deliveries are followed • No Issues 		<i>[Signature]</i> 4.11.23
5.Unconventional Machine Process Mr.C.Manikandan, Assistant Professor	<ul style="list-style-type: none"> •No interactions with students •Less involvement 	<p><i>Noted</i></p> <p>PRINCIPAL</p>	<i>[Signature]</i>
6.Training and placement, Mr.K.Javid	<ul style="list-style-type: none"> •Teaching methodology is good 	<p>M.I.E.T. ENGINEERING COLLEGE GUNDIR, TIRUCHIRAPPALLI 620 007.</p>	



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu

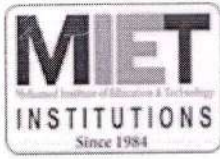


Lab feedback			
Name of the practical /Faculty Name			
1. Mechatronics/Mr.Baskar, Assistant Professor	<ul style="list-style-type: none">FN Sessions are expectedManuals are not issued.	Noted	K. Baskar
2. Ansys, Mr.R.Narayan, Assistant Professor	<ul style="list-style-type: none">AC's are required for system oriented lab.	Noted	R. Narayan
3. Technical Seminar, Mr.Manickam, Assistant Professor	Contents are provided if students need support while preparing the content. No Issues	Noted	A. Manickam
Over all Class attendance Percentage (Kindly get it from the Concerned Department HoD)	88.61%		
Any other feedback			

Chair Person

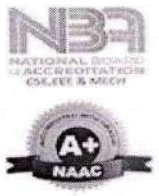
12/11/23
PRINCIPAL

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
RONDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF Electronics and Communication Engineering

I Class Committee Meeting

Batch:2021-25		Academic year:2023-24		Semester / Year: V/III yr	
Date: 12/10/2023		Chair Person: Dr.P.V.Premalatha		Venue: Civil HoD Cabin	
S.No	Roll No	Students Representative	Signature		
1.	E1214012	K.S. MOHAMMED KAJA BHASHITH	<i>[Signature]</i>		
2.	E1214001	S. AHAMED YASEEN	<i>[Signature]</i>		
3.	E2224030	D.DALVIN GNANA RAJA	<i>[Signature]</i>		
4.	E1214007	M.FARZANA BEGUM	<i>[Signature]</i>		
5.	E1214010	M.MADHUMIDHA	<i>[Signature]</i>		

Points discussed

Agenda	Comments / Remark	Corrective action taken	Name / Signature of responsible person (to get sign after the review meeting)
a)Academic Schedule			
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , CO/PO mapping etc.	Academic calendar not circulated.		
b)Feedback about subject learning			
Subject name /Faculty Name			
1. Wireless Communication (WC)/ Mrs.J.Nirmala (E122425)	<ul style="list-style-type: none"> Unit III completed Teaching is good. Computer is not updated. Very slow. 		<i>[Signature]</i> 02/11/23
2. VLSI and Chip Design (VLSI)/ Dr.S.Archana (E122424)	<ul style="list-style-type: none"> Unit III completed Teaching is good 		<i>[Signature]</i> 02/11/23
3. Transmission lines and RF Systems (TLRF)/ Ms.P.Delphine Mary (E117408)	<ul style="list-style-type: none"> Unit III completed Need ppt presentation 	Problematic paper visit to prepare for powerpoint present.	<i>[Signature]</i>
4. Optical Communication and Networks (OCN)/ Ms.N.Pricilla Vilma Manorathi (E121422)	<ul style="list-style-type: none"> Unit III completed Ppt presentation needed 	visit to prepare for PPT.	<i>[Signature]</i> 02/11/23
5. Image Processing (IP)/ Mrs.R.Anitha (E123404)	<ul style="list-style-type: none"> Unit III completed Teaching is good 		<i>[Signature]</i> 02/11/23.
6. Satellite Communication (SC)	<ul style="list-style-type: none"> Unit III completed Teaching is good 		<i>[Signature]</i>
7. Disaster Risk Reduction and Management (DRRM)	<ul style="list-style-type: none"> Unit III completed Teaching is good. 		<i>[Signature]</i> 02/11/23

[Signature]
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 QUNDIR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Lab feedback			
Name of the practical /Faculty Name			
1. VLSI Laboratory (VLSI LAB)/ Dr.S.Archana (E122424) /Mrs.V.Keerthana (E123401)	<ul style="list-style-type: none"> System needs update. Unable to work. Final yrs are doing projects during lab hours. ✓ 	Inform staff not to allow frys students during lab hrs.	Archana 2/11/23.
Over all Class attendance Percentage (Kindly get it from the Concerned Department HoD)	85.29%		
Any other feedback	<ul style="list-style-type: none"> Students are requesting for academic calendar and information about other college events. OD is not provided for attending workshops/seminars. Student are requesting Department co-operation in sending them to other colleges for attending programs Need more practical and industrial exposure. All faculty members are only teaching syllabus content. Projectors are not in working condition. Need ppt presentations where ever possible for all the subjects QB needed for all subjects. Only notes are shared through GCR. Final year students are using computer lab during III yr practical sessions. System are not in proper working condition. Unable to use CRO - Cathode Ray Oscilloscope and other equipments as they are not in working condition. 		

Preemalatha
 Chair Person 12/11/23.

A. Archana
 PRINCIPAL

Dr. P. V. Preemalatha

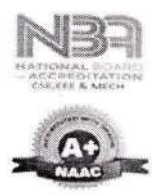
Professor and Head
Department of Civil Engineering
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TRICHY - 620 007

A. Archana
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI - 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone: 0431-2660 303
 Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

I Class Committee Meeting (To be Given for II, III & IV Year)

Batch: 2020-24		Academic year: 2023-2024 (ODD)			Semester / Year : VII/IV		
Date: 12.10.2023		Chair Person: Dr. K. Panneer Selvam			Venue: RF Lab, B-Block		
S.No	Roll No	Students Representative	Signature	S.No	Roll No	Students Representative	Signature
1.	E2214029	Hasan Basari A	<i>[Signature]</i>				
2.	E1204019	Syed Thowfeeq Ahmed A	<i>[Signature]</i>				
3.	E1204005	Dharun Kumar M	<i>[Signature]</i>				
4.	E2214046	Vinothini K	<i>[Signature]</i>				
5.	E2214041	Ruth Mary S	<i>[Signature]</i>				
6.	E1204015	Rajapriya P	<i>[Signature]</i>				

Points discussed

Agenda	Comments / Remark	Corrective action taken	Name / Signature of responsible person (to get sign after the review meeting)
a) Academic Schedule			
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance, Practical schedule, CO/PO mapping etc.	Faculty members informed the following to the students: dates of internal Test, Assignment, Exam fees and CO/PO mapping.		
b) Feedback about subject learning			
Subject name / Faculty Name			
1. EC8701 - Antennas & Microwave Engineering / Dr.A.Suresh Kumar / Prof/ECE	<ul style="list-style-type: none"> Three units completed. No issues in Teaching. No Google class room. Course materials are not given. 		<i>[Signature]</i> 21/11/23
2. EC8751-Optical Communication/AP/ECE	<ul style="list-style-type: none"> Three units completed. No issues in Teaching. No Google class room. Course materials are not given. 	Insist to post materials thro google classroom.	R. Anitha 20/11/23
3. EC8791-Embedded and Real Time Systems/ Ms.N.Pricilla Vilma Manorathi/AP/ECE	<ul style="list-style-type: none"> Three units completed. No issues in Teaching. Course materials are not given. 		N. Pricilla 02/11/23
4. EC8702-Adhoc and Wireless Sensor Networks/ Mrs.B.T.Kirthika/AP/ECE	<ul style="list-style-type: none"> Three units completed. No issues in Teaching. 	-	<i>[Signature]</i> 21/11/23
5. OIC751-Transducer Engineering/ Dr.K.Rajasri/AP/ECE	<ul style="list-style-type: none"> Three units completed. No issues in Teaching. Course materials are not given. 	insist to post materials thro google classroom.	J.K. Rajasri 21/11/23
Lab feedback			
Name of the practical / Faculty Name			
1. EC8711-Embedded Laboratory/ Ms.N.Pricilla Vilma Manorathi and Mr.N.Dharmaraj/ AP/ECE	<ul style="list-style-type: none"> 7 Experiments are completed. Only one ARM kit is being used for all the batch of 		N. Pricilla 02/11/23

[Signature]
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 QINDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



	students and requested to increase the few more ARM kit. <ul style="list-style-type: none">Requested to Install the IAR Workbench software in all the systems.		
2. EC8761-Advanced Communication Laboratory/ Ms.P.Delphine Mary and Mrs.P.Gayathri/ AP/ECE	<ul style="list-style-type: none">8 Experiments are completed.No other issue in teaching.		
3. Training & Placement (T&P)/ Mr.K.Javid/Head/T&P	<ul style="list-style-type: none">No issues in trainingDue to Naan Muthalvan Course the T&P hour is not conducted for the latest weeks. Hence the students are requested to alter the Friday T&P Hr to some other days.		
Over all Class attendance Percentage (Kindly get it from the Concerned Department HoD)	80 %		
Any other feedback	Nil		

Chair Person

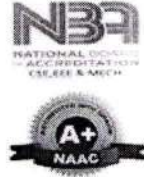
PRINCIPAL 17/10/23

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



	subject. • Four units completed.		
5. CCS375 Web Technologies Mrs.A.Thenmozhi	<ul style="list-style-type: none"> • There is no teaching but only reading the text so not able to understand. • Full contents must be taught • Teaching skill must be improved 		ATY [A. THENMOZH]
6. CCS353 Multimedia Data Compression and Storage Mrs.K.Nandhitha	<ul style="list-style-type: none"> • The teaching is very good • The course is taught with more depth for easy understanding. • Three units completed 		[K.Nandhitha]
Lab feedback			
Name of the practical /Faculty Name			
1. CCS353 Multimedia Data Compression and Storage Mrs.K. Nandhitha	<ul style="list-style-type: none"> • Teaching is good and frequently asking viva questions to improve the students' knowledge. • Seven experiments completed. 		[K.Nandhitha]
2. CS3501 Compiler Design Mr.P. Selvaraj	<ul style="list-style-type: none"> • The teacher says most of the time that these are all must be taught by the theory handling faculty (Mrs. J.Sangeetha) and skipping the contents related to the experiments. • Kindly provide the same faculty for both theory and practical courses. • Three/five experiments completed. 		P. Selvaraj 1/11/23
3. CCS375 Web Technologies Mrs.A.Thenmozhi & Rajamohamed	<ul style="list-style-type: none"> • JAVA script and XML programs are not explained and simply programs are given to run. • Doubts are not clarified. • Six experiments completed. 		ATY [A. THENMOZH]
4. CS3591 Computer Networks Ms.S. Selvashanthi	<ul style="list-style-type: none"> • Without teaching, the programs were given and asked to do experiments. • Doubts are not clarified. • Four experiments completed 		S. Selvashanthi [S. SELVASHANTHI]
Over all Class attendance Percentage (Kindly get it from the Concerned Department HoD)	93.5		
Any other feedback			

Chair Person

PRINCIPAL

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



IV - CSB - A

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

I Class Committee Meeting (To be Given for II, III & IV Year)

Batch:2021-2025		Academic year:2023-2024		Semester / Year :VII/IV-A			
Date: 13.10.23		Chair Person: D.Tamilselvan		Venue: CSE Smart class room			
S.No	Roll No	Students Representative	Signature	S.No	Roll No	Students Representative	Signature
1.	E1205008	H. Ahamed Sameer	<i>H. Ahamed Sameer</i>				
2.	E1205014	N. Arun	<i>N. Arun</i>				
3.	E1205028	C. Gomathi	<i>C. Gomathi</i>				
4.	E1205041	G. Kaviyabharathi	<i>G. Kaviyabharathi</i>				
5.	E1205068	A. Noorul Samima	<i>A. Noorul Samima</i>				
6.	E1205069	S. Pavithra	<i>S. Pavithra</i>				

Points discussed

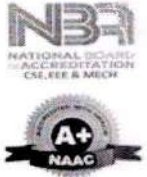
Agenda	Comments / Remark	Corrective action taken	Name / Signature of responsible person (to get sign after the review meeting)
a)Academic Schedule			
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , CO/PO mapping etc.	Students are aware of academic calendar & submission of assignment.		
b)Feedback about subject learning			
Subject name /Faculty Name			
1. MG8591- Principles of Management/ Dr. M. Dhandayuthabani /ASP/ MECH	<ul style="list-style-type: none"> Teaching is good Unit-IV is in Progress No issues 		<i>Dr. M. Dhandayuthabani</i>
2. CS8792- Cryptography and Network Security/ R. Subha / AP/ CSE	<ul style="list-style-type: none"> Teaching is good Unit-IV is in Progress No issues 		<i>R. SUBHA</i>
3. CS8791- Cloud Computing / S. Sugantha / AP/ CSE	<ul style="list-style-type: none"> Teaching is good Unit-IV is in Progress No issues 		<i>S. SUGANTHA</i>
4. OEN751- Green Building Design / Dr. K. Pandi / ASP/ Civil	<ul style="list-style-type: none"> Teaching is good Unit-IV is in Progress Need more explanation relevant to topic 		<i>Dr. K. Pandi</i>
5. IT8075- Software Project Management/ S. Senthilnathan / AP/ CSE	<ul style="list-style-type: none"> Teaching is good Unit-IV is in Progress No issues 		<i>S. Senthilnathan</i>

[Signature]
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 RONDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Agenda	Comments / Remark	Corrective action taken	Name / Signature of responsible person (to get sign after the review meeting)
Lab feedback			
Name of the practical /Faculty Name			
1. CS8711 - Cloud Computing Laboratory Computing / A. Joshua Issac / AP/ CSE	<ul style="list-style-type: none">• 8 Programs completed• No issues		
2. IT8761- Security Laboratory / K. Dasarathi Shohi / AP/ CSE	<ul style="list-style-type: none">• 7 Programs completed• No issues		 11/11/23
Over all Class attendance Percentage (Kindly get it from the Concerned Department HoD)	92%		
Any other feedback	-	-	

Chair Person

PRINCIPAL

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
QINDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

I Class Committee Meeting (To be Given for II, III & IV Year)

Batch:2020-2024		Academic year:2023-2024			Semester / Year :VII/IV		
Date: 16.10.2023		Chair Person: Dr.E.Muthukumar			Venue: CSE Smart Class room		
S.No	Roll No	Students Representative	Signature	S.No	Roll No	Students Representative	Signature
1.	E1205086	S.Shifana Minazh	<i>[Signature]</i>				
2.	E2215131	B.Sathiya Priya	<i>[Signature]</i>				
3.	E2215106	K.Harishma	<i>[Signature]</i>				
4.	E1205097	E.Venkateshwaran	<i>[Signature]</i>				
5.	E2215117	A.Mohamed Javidh					
6.	E2215127	T.Rahunath	<i>[Signature]</i>				

Points discussed

Agenda	Comments / Remark	Corrective action taken	Name / Signature of responsible person (to get sign after the review meeting)
a)Academic Schedule			
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance, Practical schedule, CO/PO mapping etc.	Students are aware of academic calendar, fees, and assignment.		
b)Feedback about subject learning			
Subject name /Faculty Name			
1. MG8591 Principles of Management/ Dr. M. Dhandayuthabani /ASP/Mech	<ul style="list-style-type: none"> Unit-V is in Progress. Innovative practices like Case Study were done Notes & Materials are uploaded in Google Class Room 		<i>[Signature]</i> A. BARVEEN
2. CS8792 Cryptography and Network Security/Mrs.A.Barveen/AP/CSE	<ul style="list-style-type: none"> Unit-III completed. No innovative teaching Some Lectures are taken using PPTs Materials are uploaded in Google Class Room 		<i>[Signature]</i>
3. CS8791 Cloud Computing/ P.Manikandan/AP/CSE	<ul style="list-style-type: none"> Unit-III completed. Materials are uploaded in Google Class Room Some classes are taken in Smart class room 		<i>[Signature]</i> P. MANIKANDAN
4. IT8075 Software Project Management, Mr.S.Senthilnathan/AP/CSE	<ul style="list-style-type: none"> Unit-III completed. Seminars are taken in the class by the students 		<i>[Signature]</i> S. Senthilnathan
5. OEN751 Green Building Design, Dr.K.Pandi/ASP/Civil	<ul style="list-style-type: none"> Unit-III completed. Xerox materials are given to the students Google Class Room not yet used 		<i>[Signature]</i> PRINCIPAL M.I.E.T. ENGINEERING COLLEGE TUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0434-2660 303
 Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



Lab feedback			
Name of the practical /Faculty Name			
1. CS8791 Cloud Computing/ A.Joshua Issac,AP/CSE	<ul style="list-style-type: none"> All Experiments completed No Lab Manual Only 2 experiments was written in observation note 		<i>A. Joshua Issac</i>
2. IT8761 Security Laboratory / Mrs.S.Chinthanai Selvi/AP/ECE	<ul style="list-style-type: none"> 8 Experiments completed Lab manual not provided. Written all experiments in Observation note 		<i>S.Chinthanai Selvi</i>
Over all Class attendance Percentage (Kindly get it from the Concerned Department HoD)	94%		
Any other feedback			

[Signature]
 Chair Person

[Signature]
 PRINCIPAL
 19/10/23

Students Feedback Analysis Report (2023-2024)

Total Feedback Received=1109

Analysis :

Total Weightage =(No.of Excellent * 5)+(No.of Very Good*4) + (No.of Good * 3)+(No.of Average *2)+(No.of Below Average * 1)

Percentage=(Total Weightage /Total Feedback Received *5)*100

3 - Scale Weightage=Percentage*3/100

Sl. No	Statements	Excellent	Very Good	Good	Average	Below Average	Total Feedback Received	Total Weightage	Percentage	3 - Scale Weightage
		5	4	3	2	1				
1	Whether the syllabus of the course met the competency?	608	363	138	0	0	1109	4906	88.96	2.67
2	How do you rate the course regarding higher studies or carrier orientation?	649	259	188	13	0	1109	4871	88.32	2.65
3	Whether the offered electives meet the technological advancement?	500	388	173	26	22	1109	4645	84.22	2.53
4	Whether the syllabus is covered with industry standards?	577	290	213	11	12	1103	4718	85.55	2.57
5	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	586	280	221	22	0	1109	4757	86.26	2.59
6	Whether the laboratory practices meet out the industry standards?	554	323	203	8	21	1109	4708	85.37	2.56



PRINCIPAL



PRINCIPAL

**M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPALLI - 620 007.**



PRINCIPAL

**M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPALLI 620 007.**



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Tiruchy - Pedakkottai Road, Tiruchirappalli - 620 007, Phone-0471-2660 263
 Website: www.miet.edu, E-mail: principal@mgp@miet.edu, contact@miet.edu



STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	J. ALLWIN ALBERT
Roll Number	E1213001
Department	BE-EEE
Academic Year	2023 - 2024

Give feedback on curriculum/syllabus based on following statements.

SLNo	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?			✓		
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?		✓			
4.	Whether the syllabus is covered with industry standards?			✓		
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?			✓		
6.	Whether the laboratory practices meet out the industry standards?			✓		
7.	Suggestions (If any)	<p>Required For Advance Software In simulation Laboratory. Required AI based subjects in curriculum.</p>				

J. Albert
PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPALLI - 620 007.

J. Allwin Albert
Signature



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
 Accredited with 'A+' grade by NAAC
 An ISO 9001:2015 Certified Institution
 Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone: 0431 2660 303
 Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miet.edu



STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	NELSON . E
Roll Number	E1212012
Department	EEE
Academic Year	23-24

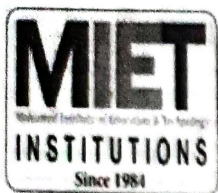
Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	/				
2.	How do you rate the course regarding higher studies or carrier orientation?		/			
3.	Whether the offered electives meet the technological advancement?		/			
4.	Whether the syllabus is covered with industry standards?					
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	/				
6.	Whether the laboratory practices meet out the industry standards?		/			
7.	Suggestions (If any)	* Required more core companies based interview Practices.				

A. S. S.
PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPALLI - 620 007.

Nelson E
Signature



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 ODD SEM

V Semester (R-2021)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	CE3501	Design of Reinforced Concrete Structural Elements
30.08.2023	F.N.	CE3502	Structural Analysis I
31.08.2023	F.N.	CE3503	Foundation Engineering
05.09.2023	F.N.	CE3025	Airport and Harbours
06.09.2023	F.N.	CE3013	Advanced Construction Techniques
07.09.2023	A.N.	CE3027	Urban Planning and Development

VII Semester (R-2017)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	CE8701	Estimation Costing and Valuation Engineering
30.08.2023	F.N.	CE8702	Railways, Airports, Docks and Harbour Engineering
31.08.2023	F.N.	CE8703	Structural Design and Drawing
05.09.2023	F.N.	OEN751	Green Building Design

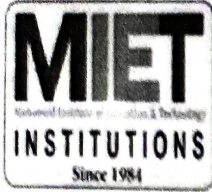
Session Timings:

F.N 09.30 am to 11.00 am
A.N 01.50 pm to 03.20 pm

[Signature]
Principal 12/9/23

[Signature]

[Signature]
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 ODD SEM

V Semester (R-2021)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	CS3591	Computer Networks
30.08.2023	F.N.	CS3501	Compiler Design
31.08.2023	F.N.	CB3491	Cryptography and Cyber Security
05.09.2023	F.N.	CS3551	Distributed Computing
06.09.2023	F.N.	CCS375	Web Technologies
07.09.2023	A.N.	CCS353	Multimedia Data Compression and Storage

VII Semester (R-2017)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	MG8591	Principles of Management
30.08.2023	F.N.	CS8792	Cryptography and Network Security
31.08.2023	F.N.	CS8791	Cloud Computing
05.09.2023	F.N.	OEN751	Green Building Design
06.09.2023	F.N.	IT8075	Software Project Management

Session Timings:

F.N 09.30 am to 11.00 am
A.N 01.50 pm to 03.20 pm

L. S. Murali

J. S. S.
Principal 27/8/23

J. S. S.
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2860 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 ODD SEM

V Semester (R-2021)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	EE3501	Power System Analysis
30.08.2023	F.N.	EE3591	Power Electronics
31.08.2023	F.N.	EE3503	Control Systems
05.09.2023	F.N.	EE3009	Special Electrical Machines
06.09.2023	F.N.	EE3012	Electrical Drives
07.09.2023	A.N.	EE3014	Power Electronics for Renewable Energy Systems

VII Semester (R-2017)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	EE8701	High Voltage Engineering
30.08.2023	F.N.	EE8702	Power System Operation and Control
31.08.2023	F.N.	EE8703	Renewable Energy Systems
05.09.2023	F.N.	OBT751	Analytical Methods and Instrumentation
06.09.2023	F.N.	GE8074	Human Rights

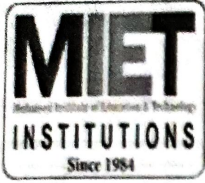
Session Timings:

F.N 09.30 am to 11.00 am
A.N 01.50 pm to 03.20 pm

K. Srinivasan

J. Srinivasan
Principal 27/8/23

J. Srinivasan
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 ODD SEM

V Semester (R-2021)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	EC3501	Wireless Communication
30.08.2023	F.N.	EC3552	VLSI and Chip Design
31.08.2023	F.N.	EC3551	Transmission lines and RF Systems
05.09.2023	F.N.	CEC345	Optical Communication and Networks
06.09.2023	F.N.	CEC366	Image Processing
07.09.2023	A.N.	CEC352	Satellite communication

VII Semester (R-2017)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	EC8701	Antennas and Microwave Engineering
30.08.2023	F.N.	EC8751	Optical Communication
31.08.2023	F.N.	EC8791	Embedded and Real Time Systems
05.09.2023	F.N.	EC8702	Ad hoc and Wireless Sensor Networks
06.09.2023	F.N.	OIC751	Transducer Engineering

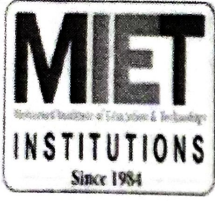
Session Timings:

F.N 09.30 am to 11.00 am
A.N 01.50 pm to 03.20 pm

Principal

Principal
27/8/23

Principal
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi

Accredited with 'A+' grade by NAAC

An ISO 9001:2015 Certified Institution

Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956

Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303

Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 ODD SEM

V Semester (R-2021)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	ME3591	Design of Machine Elements
30.08.2023	F.N.	ME3592	Metrology and Measurements
31.08.2023	F.N.	CME336	Hybrid and Electric Vehicle Technology
05.09.2023	F.N.	MR3491	Sensors and Instrumentation
06.09.2023	F.N.	CME386	Gas Dynamics and Jet Propulsion

VII Semester (R-2017)

Date	Session	Subject Code	Subject Name
29.08.2023	F.N.	ME8792	Power Plant Engineering
30.08.2023	F.N.	ME8793	Process Planning and Cost Estimation
31.08.2023	F.N.	ME8791	Mechatronics
05.09.2023	F.N.	OIE751	Robotics
06.09.2023	F.N.	ME8073	Unconventional Machining Processes

Session Timings:

F.N 09.30 am to 11.00 am

A.N 01.50 pm to 03.20 pm

L. S. Srinivasan

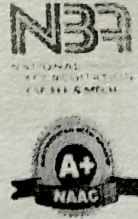
J. S. Srinivasan
Principal 22/9/23

J. S. Srinivasan
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Tiruchy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone: 0431-2660 303
Website: www.miet.edu, E-mail: principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 EVEN SEM

VI Semester (R-2021)

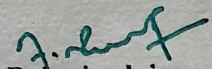
Date	Session	Subject Code	Subject Name
26.02.2024	F.N	CE3601	Design of Steel Structural Elements
27.02.2024	F.N	CE3602	Structural Analysis II
28.02.2024	F.N	AG3601	Engineering Geology
29.02.2024	F.N	CE3014	Energy Efficient Buildings
04.03.2024	F.N	CE3005	Rehabilitation / Heritage Restoration
05.03.2024	F.N	CCE331	Air and Noise Pollution Control Engineering

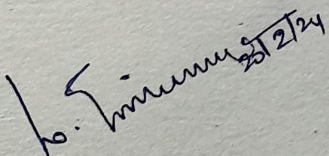
VIII Semester (R-2017)

Date	Session	Subject Code	Subject Name
26.02.2024	F.N	GE8076	Professional Ethics in Engineering
27.02.2024	F.N	CE8026	Maintenance, Repair and Rehabilitation of Structure

Session Timings:

09.30 am to 11.00 am

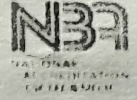

Principal


25/2/24



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone:0431-2660 303
Website:www.miet.edu, E-mail:principaleng@miet.edu, contact@miet.edu



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 EVEN SEM

VI Semester (R-2021)

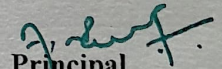
Date	Session	Subject Code	Subject Name
26.02.2024	F.N	CCS356	Object Oriented Software Engineering
27.02.2024	F.N	CCW332	Digital Marketing
28.02.2024	F.N	CS3691	Embedded Systems and IoT
29.02.2024	F.N	CCS354	Network Security
04.03.2024	F.N	OCE351	Environment and Social Impact Assessment
05.03.2024	F.N	CCS341	Data Warehousing

VIII Semester (R-2017)

Date	Session	Subject Code	Subject Name
26.02.2024	F.N	GE8076	Professional Ethics in Engineering
27.02.2024	F.N	CS8080	Information Retrieval Techniques

Session Timings:

09.30 am to 11.00 am

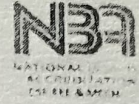

Principal

h. s. m. v. v. v. 2022/24



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with A+ grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 *EVEN SEM*

VI Semester (R-2021)

Date	Session	Subject Code	Subject Name
26.02.2024	F.N	EE3601	Protection and Switchgear
27.02.2024	F.N	EE3602	Power System Operation and Control
28.02.2024	F.N	EE3011	Multilevel Power Converters
29.02.2024	F.N	EE3033	Hybrid Energy Technology
04.03.2024	F.N	EE3007	Smart Grid

VIII Semester (R-2017)

Date	Session	Subject Code	Subject Name
26.02.2024	F.N	GE8076	Professional Ethics in Engineering
27.02.2024	F.N	EI8073	Biomedical Instrumentation

Session Timings:

09.30 am to 11.00 am

B. Srinivas 20/2/24

[Signature]
Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E mail:principaiegg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE (CYCLE TEST - I)

2023 - 2024 EVEN SEM

VI Semester (R-2021)

Date	Session	Subject Code	Subject Name
26.02.2024	F.N	ET3491	Embedded Systems and IOT Design
27.02.2024	F.N	CS3491	Artificial Intelligence and Machine Learning
28.02.2024	F.N	CBM368	Therapeutic Equipment
29.02.2024	F.N	CEC348	Remote Sensing
04.03.2024	F.N	CCW332	Digital Marketing

VIII Semester (R-2017)

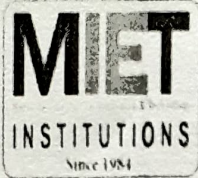
Date	Session	Subject Code	Subject Name
26.02.2024	F.N	GE8076	Professional Ethics in Engineering
27.02.2024	F.N	EC8094	Satellite Communication

Session Timings:

09.30 am to 11.00 am

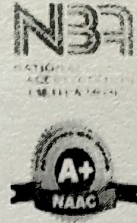
l.o. Srinivas 2024

[Signature]
Principal



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone: 0431-2660 303
Website: www.miet.edu. E-mail: principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE (CYCLE TEST - I) 2023 - 2024 EVEN SEM

VI Semester (R-2021)

Date	Session	Subject Code	Subject Name
26.02.2024	F.N	CME389	Design of Transmission System
27.02.2024	F.N	CME333	Renewable Powered of Highway Vehicles and Emission control Technology
28.02.2024	F.N	CME364	Energy Storage Devices
29.02.2024	F.N	CME387	Non-traditional Machining Processes
04.03.2024	F.N	ME3691	Heat and Mass Transfer

VIII Semester (R-2017)

Date	Session	Subject Code	Subject Name
26.02.2024	F.N	MG8591	Principles of Management
27.02.2024	F.N	IE8693	Production Planning and Control

Session Timings:

09.30 am to 11.00 am

to - 11.00 am 2024

A. S. J.
Principal

Roll No:

--	--	--	--	--	--	--	--

M.I.E.T ENGINEERING COLLEGE
Tiruchirappalli

CYCLE TEST - I

Third Semester

Civil Engineering

CE3303 Water & Waste Water Engineering

Date: 31.10.2023

Time: 01.30 hrs

Session : FN

Maximum : 50 marks

Answer ALL Questions
PART - A (5 X 2 = 10 marks)

Q.NO	Questions	Marks	CO	BL	PO
1.	Explain Per capita demand.	2	CO1	L2	1
2.	Identify the types of an intake structure.	2	CO1	L2	1
3.	Define permanent hardness and temporary hardness	2	CO1	L1	1
4.	Describe primary treatment plant	2	CO2	L1	1
5.	Differentiate between unit operation and unit process	2	CO2	L2	1

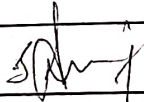
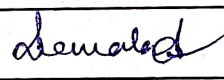
PART- B (2 X 13 = 26 marks)

Q.NO	Questions	Marks	CO	BL	PO
6.	(a) Enumerate and explain the characteristics of surface and ground water and state their environmental significance.	13	CO1	L2	2
	Or				
7.	(b) Explain the different types of water demand	13	CO1	L2	2
	(a) Explain the working principle of rapid sand filter with a neat sketch.	13	CO2	L2	2
	Or				
	(b) Describe briefly the different types of aerators used for water treatment.	13	CO2	L2	2

PART- C (1 X 14= 14 marks)

NO	Questions	Marks	CO	BL	PO												
	<p>(a).The population of 5 decades from 1981-2021 are given in table. Find out the population of 2041 and 2055 by Arithmetical, Geometrical and Incremental increase method.</p> <table border="1"> <tr> <td>Year</td> <td>1981</td> <td>1991</td> <td>2001</td> <td>2011</td> <td>2021</td> </tr> <tr> <td>Population</td> <td>32950</td> <td>54390</td> <td>68010</td> <td>83630</td> <td>99850</td> </tr> </table>	Year	1981	1991	2001	2011	2021	Population	32950	54390	68010	83630	99850	14	CO6	L3	2
Year	1981	1991	2001	2011	2021												
Population	32950	54390	68010	83630	99850												
	Or																
	<p>(b). In a water supply scheme to be designed for serving a population of 4 lakhs, the storage reservoir is situated at 8 km away from the city and the loss of head from the source to city is 16 m. Calculate the size of supply main by using Weisbach formula as well as Hazen's formula assuming a maximum daily demand of 180 liters per day per person and half of the daily supply to be pumped in 8 hours. Assume coefficient of friction for the pipe material as 0.012 in Weisbach formula and CH =130 in Hazen's formula.</p>	14	CO6	L3	2												

BT LEVEL		CO1	CO2	CO3	CO4	CO5	CO6	%
Remember	Q. Nos	3	4	-	-	-	-	8
	Marks	2	2	-	-	-	-	
Understand	Q. Nos	1,2,6	5,7	-	-	-	-	64
	Marks	17	15	-	-	-	-	
Apply	Q. Nos	-	-	-	-	-	8	28
	Marks	-	-	-	-	-	14	
Analyze	Q. Nos	-	-	-	-	-	-	-
	Marks	-	-	-	-	-	-	
Total		19	17	-	-	-	14	100

	
IQAC Member	DAC Member

Roll No:

--	--	--	--	--	--	--	--	--	--

M.I.E.T. ENGINEERING COLLEGE
Tiruchirappalli

CYCLE TEST - II

Third Semester

Civil Engineering

CE3303 Water Supply & Wastewater Engineering

Date: 04.12.2023

Time: 01.30 hrs

Session : FN

Maximum : 50 marks

Answer ALL Questions
PART - A (5 X 2 = 10 marks)

Q.NO	Questions	Marks	CO	BL	PO
1.	Explain Flocculation?	2	CO2	L2	1
2.	Define aeration. Mention the types of aerators used in water treatment.	2	CO2	L1	1
3.	Explain water distribution and its network types.	2	CO3	L2	2
4.	Write short note on sanitary fitting?	2	CO3	L1	2
5.	Describe Goose Neck.	2	CO3	L2	2

PART- B (2 X 13 = 26 marks)

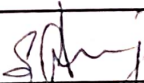
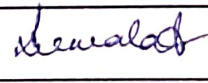
Q.NO	Questions	Marks	CO	BL	PO
6.	(a) Explain Clariflocculator with neat sketch.	13	CO2	L2	2
	Or				
7.	(b) Describe disinfection and its methods.	13	CO2	L2	2
	(a) Classify various types of reservoirs and its function	13	CO3	L2	2
	Or				
	(b) Explain the different types of distribution networks.	13	CO3	L2	2

A. S. J.
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GONDUR, TIRUCHIRAPPALLI 620 007.

PART- C (1 X 14= 14 marks)

Q.NO	Questions	Marks	CO	BL	PO
8.	(a) Design six slow sand filters beds from the following data: Population = 150,000 persons Per capita demand = 135 liters/head/day Rate of filtration = 160 liters/hr./Sq.m Length of each bed = Twice the breadth Assume maximum demand as 1.8 times the average daily demand Also assume that one unit out of six, will be kept as stand by.	14	CO6	L3	2
	Or				
	(b) Design a Rapid Sand Filter for 4 MLD of supply with all its principal components.	14	CO6	L3	2

BT LEVEL		CO1	CO2	CO3	CO4	CO5	CO6	%
Remember	Q. Nos	-	2	4	-	-	-	8
	Marks	-	2	2	-	-	-	
Understand	Q. Nos	-	2,6	3,5,7	-	-	-	64
	Marks	-	15	17	-	-	-	
Apply	Q. Nos	-	-	-	-	-	8	28
	Marks	-	-	-	-	-	14	
Analyze	Q. Nos	-	-	-	-	-	-	-
	Marks	-	-	-	-	-	-	
Total		-	17	19	-	-	14	100

	
IQAC Member	DAC Member

Roll No:

--	--	--	--	--	--	--	--

M.I.E.T ENGINEERING COLLEGE
Tiruchirappalli

MODEL EXAMINATION

Third Semester

Civil Engineering

CE3303 Water & Waste Water Engineering

Date: 02.01.2024

Time: 3 hrs

Session : AN

Maximum

Answer ALL Questions
PART - A (10 X 2 = 20 marks)

CT-III

Q.NO	Questions	Marks	CO	L	P
1.	Explain intake structure	2	CO1	L2	1
2.	Distinguish between non carbonate and carbonate hardness	2	CO1	L2	2
3.	Describe about the term water softening?	2	CO2	L2	1
4.	List out the advantages of rapid sand filter.	2	CO2	L1	2
5.	Describe the function of a service reservoir?	2	CO3	L2	1
6.	Name any two appurtenances used in water distribution system?	2	CO3	L1	1
7.	Mention the classification of manholes.	2	CO4	L1	1
8.	Explain Sewerage system.	2	CO4	L2	2
9.	Define UASB.	2	CO5	L1	1
10.	What is oxidation ditch?	2	CO5	L1	1

PART- B (5 X 13 = 65 marks)


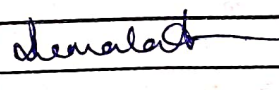
Q.NO	Questions	Marks	CO	BL	PO
11.	(a) Describe the various sources of water and give a brief account of the characteristics of water	13	CO1	L2	2
	Or				
12.	(b) Explain reservoir intake and canal intake with a neat sketch	13	CO1	L2	2
	Or				
13.	(a) Explain in detail about the desalination process.	13	CO2	L2	2
	Or				
13.	(b) Briefly explain the mechanism of sand filtration and rapid sand filter with working principle	13	CO2	L2	2
	Or				
13.	(a) Describe the house service connection.	13	CO3	L2	2
	Or				
13.	(b) Classify the various types of reservoirs.	13	CO3	L2	2
	Or				

14.	(a) Discuss briefly the various Physico-chemical characteristics of sewage and state their environmental significance.	13	CO4	L2	2
	Or				
	(b) List the sewer appurtenances commonly used in sewerage system with a neat sketch.	13	CO4	L2	2
15.	(a) Explain the Activated sludge using extended aeration process.	13	CO5	L2	2
	Or				
	(b) Explain in detail about the Trickling Filter	13	CO5	L2	2

PART- C (1 X 15 = 15 marks)

Questions			Marks	CO	BL	PO
The surface on which the rain fall occurs in a district is given below.						
Area (%)	Surface	Runoff Ratio	15	CO6	L3	2
20	Roof	0.90				
20	Pavements	0.85				
5	Paved yards	0.80				
15	Macadam roads	0.40				
25	Gardens	0.10				
5	wooden	0.05				
The total area of the district is 36 hectares and the maximum rain intensity is 5cm/hr. Determine i) Co- efficient of runoff ii) Total Runoff for district						
Or						
(b) A population of 30,000 is residing in a town having an area of 60 hectares. If the average co-efficient to runoff for this area is 0.60 and the time of concentration of the design rain is 30 min. calculate the sewage discharge for the sewers in a combined sewerage system. Assume suitable data.						
			15	CO6	L3	2

BT LEVEL		CO1	CO2	CO3	CO4	CO5	CO6	%
Remember	Q. Nos	-	4	6	7	9,10	-	10
	Marks	-	2	2	2	4	-	
Understand	Q. Nos	1,2,11	3,12	5,13	14,8	15	-	75
	Marks	17	15	15	15	13	-	
Apply	Q. Nos	-	-	-	-	-	16	15
	Marks	-	-	-	-	-	15	
Analyze	Q. Nos	-	-	-	-	-	-	-
	Marks	-	-	-	-	-	-	
Total		17	17	17	17	17	15	100

	
IQAC Member	DAC Member



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MODEL EXAM (8.11.2023 TO 16.11.2023)

CONSOLIDATED HALL PLAN

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
III - A	E1215001 - E1215073	22	CF9
III - B	E1215078 - E2225134	23	CF10
IV - A	E1205012 - E1205069	9	CF5
IV - B	E1205070 - E2215134	18	CF5

EXAMCELL CO-ORDINATOR

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF MECHANICAL ENGINEERING

MODEL EXAM (8.11.2023 TO 16.11.2023)

CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1212001 - E1212017	16	DF2
	E1212018 - E2222035	18	DF3
	E2222036 - E2222052	17	DF4
	E2222053 - E2222058	6	DF5
IV - A	E1202001 - E1202019	17	AF7
	E1202021 - E 2212040	17	AF2
	E 2212043 - E 2212059	17	AF3
	E 2212060 - E 3192134	16	BG13
IV - B	E 2212067 - E 2212076	17	BG14
	E 2212077 - E 2212094	16	BF1
	E 2212095 - E 2212117	16	BF2
	E 2212118 - E3212135	16	

EXAMCELL CO-ORDINATOR

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
QUINDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MODEL EXAM (8.11.2023 TO 16.11.2023)

CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III - A	E1215002 - E1215030	18	DF2
	E1215031 - E1215060	17	DF3
	E1215061 - E1215075	18	DF4
III - B	E1215076 - E1215097	16	DF5
	E1215101 - E2225126	5	DF6
	E2225129 - E2225136	18	AF7
IV - A	E1205001 - E1205021	18	AF2
	E1205022 - E1205043	18	AF3
	E1205045 - E1205064	18	BG13
	E1205065 - 067	18	BG14
IV - B	E1205071 - E1205100	20	
	E 2215101 - E 2215132		

L. S. Srinivasan

EXAMCELL CO-ORDINATOR

A. S. Srinivasan
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0434-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF CIVIL ENGINEERING
MODEL EXAM (8.11.2023 TO 16.11.2023)
CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1211001 - E2221014	12	DF5
	E2221015 - E3211007	8	DF6
IV	E1201001 - E 2211022	18	BF1
	E 2211024 - E 2211041	17	BF2
	E 2211042 - E 2211055	12	BF4

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
IV	E1201002, E1201012, E 2211053	3	CF4

L. S. Srinivasan

EXAMCELL CO-ORDINATOR

G. S. Srinivasan
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0434-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
MODEL EXAM (8.11.2023 TO 16.11.2023)
CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1213001 - E1213012	11	DF6
	E1213013 - E2223037	21	DF7
IV	E1203001 - E 2213033	23	BF4
	E2213035 - E 2213050	13	DH1
	E2213052 - E 3193064	12	DH2

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1213015 - 3017, 3029	4	CF9
IV	E1203003 - E 2213051	10	CF4

K. S. Srinivasan
EXAMCELL CO-ORDINATOR

K. S. Srinivasan
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
MODEL EXAM (8.11.2023 TO 16.11.2023)
CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1214001 - E1214015	10	DF6
	E1214016 - E2224039	18	DF7
IV	E1204001 - E1204020	14	DH1
	E1204023 - E3214024	15	DH2

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1214002 - E2224034	6	CF-10
IV	E1204004 - E2214047	12	CF4

EXAMCELL CO-ORDINATOR

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
RUNDUR, TIRUCHIRAPPALLI - 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CYCLE TEST I / II / MODEL (EVEN SEM 2023-24)

CONSOLIDATED HALL PLAN

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
III - A	E1215001 - E1215073	22	DH1
III - B	E1215078 - E2225134	23	DH2
IV - A	E1205012 - E1205069	9	DH2
IV - B	E1205070 - E 2215134	18	DH3

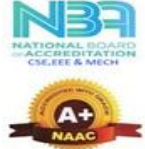

EXAMCELL CO-ORDINATOR


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI - 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF MECHANICAL ENGINEERING CYCLE TEST I/ II/ MODEL- (EVEN SEM 2023-24) CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1212001 - E1212017	16	DF2
	E1212018 - E2222035	18	DF3
	E2222036 - E2222052	17	DF4
	E2222053 - E2222058	6	DF5
IV - A	E1202001 - E1202019	17	CF-4
	E1202021 - E 2212040	17	CF-9
	E 2212043 - E 2212059	17	CF-10
	E 2212060 - E 3192134	16	BG13
IV - B	E 2212067 - E 2212076	17	BG14
	E 2212077 - E 2212094	16	BF1
	E 2212095 - E 2212117	16	BF2
	E 2212118 - E3212135	16	

EXAMCELL CO-ORDINATOR

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
QUNDIR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF MECHANICAL ENGINEERING CYCLE TEST I/ II/ MODEL- (EVEN SEM 2023-24) CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1212001 - E1212017	16	DF2
	E1212018 - E2222035	18	DF3
	E2222036 - E2222052	17	DF4
	E2222053 - E2222058, E3212060	7	DF5
IV - A	E1202001 - E1202019	17	CF-4
	E1202021 - E 2212040	17	CF-9
	E 2212043 - E 2212059	17	CF-10
	E 2212060 - E 3192134	16	BG13
IV - B	E 2212067 - E 2212076	17	BG14
	E 2212077 - E 2212094	16	BF1
	E 2212095 - E 2212117	16	BF2
	E 2212118 - E3212135	16	

EXAMCELL CO-ORDINATOR

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CYCLE TEST I/ II/ MODEL- (EVEN SEM 2023-24)
CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III - A	E1215002 - E1215030	18	DF2
	E1215031 - E1215060	17	DF3
	E1215061 - E1215075	18	DF4
III - B	E1215076 - E1215097	16	DF5
	E1215101 - E2225126	5	DF6
	E2225129 - E2225136	18	CF4
IV - A	E1205001 - E1205021	18	CF9
	E1205022 - E1205043	18	CF10
	E1205047 - E1205065	18	BG13
	E1205067	18	BG14
IV - B	E1205071 - E1205101	18	
	E 2215104 - E 2215132	18	

L. S. Srinivasan

EXAMCELL CO-ORDINATOR

J. S. Srinivasan
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF CIVIL ENGINEERING
CYCLE TEST I/ II/ MODEL- (EVEN SEM 2023-24)
CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1211001 - E2221014	12	DF5
	E2221015 - E3211007	8	DF6
IV	E1201001 - E 2211022	18	BF1
	E 2211024 - E 2211041	17	BF2
	E 2211042 - E 2211055	12	BF4

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
IV	E1201002, E1201012, E 2211053	3	DH2

L. S. Srinivasan

EXAMCELL CO-ORDINATOR

G. S. Srinivasan
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
RUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0434-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CYCLE TEST I/ II/ MODEL- (EVEN SEM 2023-24)
CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1213001 - E1213012	11	DF6
	E1213013 - E2223037	21	DF7
IV	E1203001 - E 2213033	23	BF4
	E2213035 - E 2213050	13	BF15
	E2213052 - E 3193064	12	BF16

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1213015 - 3017, 3029	4	CF4
IV	E1203003 - E 2213051	10	CF9

L. Srinivasan
EXAMCELL CO-ORDINATOR

A. Srinivasan
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
CYCLE TEST I/ II/ MODEL- (EVEN SEM 2023-24)
CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1214001 - E1214015 E3204040 - E3204041	12	DF6
	E1214016 - E2224039	18	DF7
IV	E1204001 - E1204020	14	BF15
	E1204023 - E3214024	14	BF16

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1214002 - E2224034	5	DH1
IV	E1204004 - E2214047	12	DH3

EXAMCELL CO-ORDINATOR

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI - 620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi
Accredited with 'A+' grade by NAAC
An ISO 9001:2015 Certified Institution
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956
Trichy - Pudukkottai Road, Tiruchirappalli - 620 007. Phone:0431-2660 303
Website:www.miet.edu, E-mail:principalengg@miet.edu, contact@miet.edu



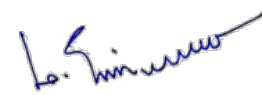
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CYCLE TEST I/ II/ MODEL- (EVEN SEM 2023-24)
CONSOLIDATED HALL PLAN

BOYS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1213001 - E1213012	11	DF6
	E1213013 - E2223037	21	DF7
IV	E1203001 - E 2213033	23	BF4
	E2213035 - E 2213050	13	DH1
	E2213052 - E 3193064	12	DH2

GIRLS

YEAR	ROLL NUM	TOTAL	HALL NO.
III	E1213015 - 3017, 3029	4	CF9
IV	E1203003 - E 2213051	10	CF4


EXAMCELL CO-ORDINATOR


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.

CYCLE TEST-I DUTY LIST

Sl.No	Name	Des/Dept	26.02.24	27.02.24	28.02.24	29.02.24	04.03.24	05.03.24
1	Dr.K.Panneer Selvam	AP (SG)/MECH					DF-2	
2	Dr.M.Kirubakaran	AP (SG)/MECH			DF-2			
3	Dr.G.Pranesh	AP (SG)/MECH					DF-4	
4	R.Manickam	AP/MECH		DF-2				
5	S.Sathish Kumar	AP/MECH	DF-2					
6	R.Narayanan	AP/MECH			DF-3			
7	K.Baskar	AP/MECH	BG-13					
8	M.Mohamed ibrahim	AP/MECH		DF-3				
9	D.Jayaraj	AP/EEE		BG-13				
10	S.Pandiarajan	AP/EEE		DF-7				
11	B.Muthuselvi	ASP/EEE	BG-14					
12	Dr.V.Sivakami	AP (SG)/EEE	DH-3					
13	K.Saraswathi	AP/EEE		BF-16			DF-3	
14	T.Jayanthi	AP/EEE		BG-14				
15	J.Sherrin Banu	AP/EEE		CF-4		DF-2		
16	B.Sekar	AP/Civil		DF-4				
17	E.Santhosh Kumar	AP/Civil	BF-1					
18	S.Arun Sahaya Raj	AP/Civil			DF-4			
19	K.Kalpana	AP/Civil			DH-1			
20	Dr.V.Vivekanandhan	AP (SG)/Civil	BF-2					
21	Dr.K.Pandi	AP (SG) /Civil		BF-1				
22	L.Kiruthika	AP/Civil		CF-9			DH-2	
23	S.Nathina Thamarai Selvi	AP/Civil	BF-4		DH-2			
24	P.Delphine Mary	AP/ECE				DH-2		
25	Dr.A.Suresh Kumar	Prof/ECE	BF-15					
26	S.Suraj Kumar	AP/ECE		DF-5		DF-4		
27	N.Priscilla Vilma Manorathi	AP/ECE	DF-3				DF-5	
28	M.Kokilavani	AP/ECE		CF-10		DH-1		
29	R.Anitha	AP/ECE		BF-2				
30	S. Chinthanai Selvi	AP/ECE	CF-9				DH-1	
31	Dr.K.Raja Sri	AP/ECE	CF-4				DF-6	
32	K.Nandhitha	AP/ECE		DH-1		DF-5		
33	B.T.Kirthika	AP/BME	DF-4					

34	J.Nirmala	AP/BME		DH-2				
35	P.Gayathri	AP/BME	DH-1					
36	J.Sangeetha	AP/IT & AIDS				DF-3		
37	S.Senthil Nathan	AP/IT & AIDS	DF-7					
38	S. Sugantha	AP/IT & AIDS		BF-15		DF-6		
39	R. Ramachandran	AP/IT & AIDS	BF-16					DH-4
40	M.Bharathi	AP/CSE		DF-6				
41	A.Getsyal	AP/CSE				DF-7		
42	S.Selva Shanthi	AP/CSE		DH-3				DH-3
43	S.Raja Mohamed	AP/CSE	DF-5				DF-7	
44	K.Dasarathi Shohi	AP/CSE				DF-5		
45	S.Rasitha Banu	AP/CSE	DH-2			DF-7		
46	R. Subha	AP/CSE	DF-6					
47	K.Udhayakumar	AP/CSE				DF-6		DH-2
48	R.Deepa	AP/CSE	CF9			DF-7		
49	Jeyanth	AP/CSE		BF-4				DH-1

to. 5. 24/2/24

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

PRINCIPAL

24/2/24.



M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007

INTERNAL ASSESSMENT EXAMINATION

Name : M. Sahul hameed
 Register No. / Roll No. : 812422103009/E12A1009
 Degree, Branch & Sec : B.E Civil
 Subject Code : CE 3303.

Semester : III
 Date & Session : 31/10/2023 & F.N
 Test : Cycle test - I
 Subject Name : Water & waste water Engineering.

All Particulars Given are Verified
 Name of the Hall Superintendent : R. Aritha
 All Particulars Given are Verified
 Signature of the Hall Superintendent : [Signature] 31/10/23.

MARKS ALLOCATION

CO	PART - A										TOTAL	
	1	2	3	4	5	6	7	8	9	10		
CO 1	2	2										4
CO 2				2	1							3
CO 3												
CO 4												
CO 5												
CO 6												
TOTAL MARKS											7	

CO	PART - B																TOTAL				
	11a		11b		12a		12b		13a		13b		14a		14b			15a		15b	
	i	ii	i	ii	i	ii	i	ii	i	ii	i	ii	i	ii	i	ii		i	ii	i	ii
CO 1			8																		8
CO 2					6																6
CO 3																					
CO 4																					
CO 5																					
CO 6																					
TOTAL MARKS																	14				

V. Vivekanandham
 Name of the Examiner
 V. Vivekanandham 31/10/23
 Signature of the Examiner with Date

CO - GRAND TOTAL	
CO 1	12
CO 2	9
CO 3	
CO 4	
CO 5	
CO 6	12
TOTAL	33

TOTAL MARKS					TOTAL
PART - C				TOTAL	
16a		16b			
CO	i	ii	i	ii	
CO 1					
CO 2					
CO 3					
CO 4					
CO 5					
CO 6			10		10
TOTAL MARKS					12

Thirty three
 (Grand Total in Words)

1
 PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI 620 007.

33
 GRAND TOTAL
 M. Sahul

Part-B.

6.

b)

Types of water demand:

- * Domestic water demand
- * Industrial water demand
- * Commercial & institutional water demand
- * Demand for public use.
- * Fire demand
- * Water theft demand.

Domestic water demand:

* Domestic water demand is a demand which consumes overall of 50-60% of total water consumption.

* The consumption of water demand are bathing - 35l, washing - 20l, fleching - 3l and others 15l.

* This is the high water demand because of it is the water demand of domestic people consumption.

Industrial water demand:

* It is type of demand by industries.

* This demand on industries based upon the type of industries.

* In leather industries, they consume about 80-140 l/tonne

* In automobiles industries, they consume about 40 l/vehicle

* In textile industries, they consume about 80-140 l/tonne.

Commercial & institutional water demand:-

* This demand based upon Commercial & institutional is based on the nature of city and Pipe lines establishment.

8 * The total consumption of Commercial & institutional are about 15%.

Demand for public use:-

* This demand is calculated by people using water in public places like parks etc.,

* The total consumption of public usage demand is about 5%.

* This demand takes place by watering gardens, fountains, washing cars or vehicles publicly.

Fire demand:

* The total water consumption for "fire fighting" is called fire demand.

* This demand is calculated when there is a fire in buildings which causes serious damage to the buildings and people.

* The water use is about 5-10% of total water consumption.

Water theft demand:

This demand is based on the following characters:-

* When there is loss in reservoir

* When there is a damage in pipe lines.

* When there is an unauthorised pipe connection.

* When there is a leakage in taps.

* When there is water used for enjoyment.

7.

9) Rapid sand filter.

Definitions:-

This filter is used in water treatment plants to treat water. When water flows through this filter, this filter will absorb all the solid particles, dust and even micro organisms.

Principle:-

It is based on the principle of sudden reverse osmosis.

Working:-

* This filter is used in large communities and developed countries because it will treat the water rapidly.

* This is not suitable for small communities and developing countries because it is expensive to operate and maintain.

* Water will flow through this filter. This filter contains coarse sand and fine-grained sands.

★ This filter will absorb all the solid particles and even microorganisms.

★ But it cannot remove manganese and some other chemicals.

★ Water flows through this filter rapidly so this filter should be removed and replaced every hour gap.

★ The sudden reverse flow will be applied on the filter to remove the solid particles.

★ For this process, the reverse osmosis takes place by blowing air to the filter to remove waste.

★ There must be some sludges in waste.

★ These wastes are transferred to some ~~take~~ tanks which is called as "washwater tanks".

★ This process will continuously occur to remove wastes.

Advantages :-

* This removes all the solid particles

* It removes wastes even when the water flows rapidly.

Disadvantages :-

* It is an expensive method.

* It is not suitable for small communities.

Part - c.

⑧

b) Soln:

Given :

population = 4,00,000

distance $\lambda = 8 \text{ km} = 8,000 \text{ m.}$

Loss of Head $H_L = 16 \text{ m.}$

maximum daily demand = 180 l/d

half of the daily supply pumped = 8 hours.

friction $f' = 0.012$ in weisbach.

CH = 130 in Hazen's formula.

To find:

Size of 'Supply main by weisbach and Hazen's formula

Sub above ~~g~~ calculation in weisbach formula.

$$L_H = \frac{f l v^2}{2 g d}$$

$$v = \frac{Q}{A}$$

$$A = \frac{\pi d^2}{4}$$

$$16 = \frac{0.018 \times 8000 \times \frac{Q^2}{\left(\frac{\pi d^2}{4}\right)^2}}{2 \times 9.81 \times d}$$

$$16 = \frac{0.018 \times 8000 \times (1.25)^2 \times 16^2}{2 \times 9.81 \times \pi^2 \times d^5}$$

$$16 = \frac{96 \times 1.5625 \times 8}{96.82 \times d^5}$$

$$1549.1331 \times d^5 = 1200$$

$$d^5 = 0.774626$$

$$\text{so } d \approx 1.0 \text{ (dia)}$$

Using Hazen's formula:

$$V_{R_2} = 0.85 \times C_H \times R^{0.36} \times S^{0.54}$$

$$\left(\frac{Q}{\frac{\pi d^2}{4}}\right)_{16} = 0.85 \times 130 \times (2)^{0.36} \times (16)^{0.54}$$

$$\frac{1.25 \times 4}{\pi d^2} = 110.5 \times 1.2834 \times 4.4691 \times d^{0.36}$$

$$\frac{5}{\pi d^2} = 633.7885 \times d^{0.54}$$

$$5 = 1991.1052 \times d^{0.54}$$

$$d^{0.54} = \frac{5}{1991.1052}$$

$$d^{0.54} = 2.5111$$

$$d \approx 1 \text{ m (dia.)}$$

∴ The supply pipe's main should be in 1m dia -

Part-A.

1. Per capita demand-

It is used to calculate the total water consumption of people based on their needs.

It is used to deliver water to each everyone in the particular area equally.

per capita demand (q) = Population × average per capita per person.

2. Types of an intake structures.

- * Lake intake
- * Reservoir intake
- * River intake
- * well intake

4. Primary treatment plants

-x- The removal of solid particles from water is the primary treatment for water.

-x- The solid particles like plastics, leaves, tyres, woods etc.,

5. Unit operation and Unit process.

Unit operation	Unit process.
In Unit operation, there will be physical change and chemical change also takes place.	In Unit process, there only be physical change and no chemical change will occur.

INTERNAL ASSESSMENT EXAMINATION

Name : Y. Pradeep Harish Semester : III
 Register No. / Roll No. : E1221007 Date & Session : 2.1.2024 & AN
 Degree, Branch & Sec : BE-CVP1 Engg. Test : Model exam
 Subject Code : CE3303 Subject Name : water and wastewater engineering

All Particulars Given are Verified <u>R. ANITHA</u> Name of the Hall Superintendent	All Particulars Given are Verified <u>[Signature]</u> 02/01/24 Signature of the Hall Superintendent
---	---

MARKS ALLOCATION

CO	PART - A										TOTAL
	1	2	3	4	5	6	7	8	9	10	
CO 1	1	2									3
CO 2			2	2							4
CO 3					2						2
CO 4							2	2			4
CO 5										1	1
CO 6											
TOTAL MARKS											14

CO	PART - B																TOTAL				
	11a		11b		12a		12b		13a		13b		14a		14b			15a		15b	
	i	ii	i	ii	i	ii	i	ii	i	ii	i	ii	i	ii	i	ii		i	ii	i	ii
CO 1			8																		8
CO 2					7																7
CO 3									10												10
CO 4														8							8
CO 5																6					6
CO 6																					
TOTAL MARKS																	39				

V. VIVEKANANDHAN
Name of the Examiner

[Signature] 31/1/24
Signature of the Examiner with Date

CO - GRAND TOTAL	
CO 1	11
CO 2	11
CO 3	12
CO 4	12
CO 5	7
CO 6	14
TOTAL	67

CO	PART - C				TOTAL
	16a		16b		
	i	ii	i	ii	
CO 1					
CO 2					
CO 3					
CO 4					
CO 5					
CO 6	14				14
TOTAL MARKS					14

Sixty Seven
(Grand Total in Words)
67
GRAND TOTAL

Part - A

1. Intake structure :

Intake structure is a structure between the and penstock. The screen is keeping floating the debris out of the plant.

2. carbonate hardness

* carbonate hardness is the temporary hardness. It can remove the hardness by boiling on water.

non-carbonate hardness

* non-carbonate hardness is the permanent hardness. It cannot remove by the boiling the water.

3. water softening :

* water softening is the process to remove the ions in calcium and magnesium sometimes ions with the help of "Calgon".

4. Advantages of Rapid sand Filter :

- * It much filter than the slow sand filter
- * small amount of space is required for installation

* Large quantity of water is filter.

5. service reservoir:

- * To give the water for distributed
- * To supply water
- * Don't delay water to supply

6. Two Appurtenances:

- * sewer appurtenances
- * drinking water appurtenances

7. classification of manholes:

- * Deep Manholes
- * shallow Manholes
- * Narrow Manholes

8. sewer system:

sewer system to collect the wastewater like sewage in the pipeline through the ~~best~~ one place, to treat the cities.

UASB - ~~to~~ ~~United~~ ~~Aeration~~ ~~separation~~ ~~Bank.~~

oxidation ditch:

* oxidation ditch is the process of biological process.

* It is biodegradable agent.

Part - c

a)

Area(%)	surface	Runoff Ratio
20	Roof	0.90
20	Pavement	0.85
5	parked yards	0.80
15	Macadam roads	0.40
25	Gardens	0.10
5	wooden	0.05

i) w-efficient of runoff

$$K = \frac{\sum KA}{\sum A}$$

$$\frac{\sum KA}{\sum A} = \frac{K_1A_1 + K_2A_2 + K_3A_3 + \dots + K_nA_n}{A_1 + A_2 + A_3 + \dots + A_n}$$

$$\left[\frac{20}{100} \times 0.90 \right] = 0.18$$

$$\left[\frac{20}{100} \times 0.85 \right] = 0.17$$

$$\left[\frac{5}{100} \times 0.80 \right] = 0.04$$

$$\left[\frac{15}{100} \times 0.40 \right] = 0.06$$

$$\left[\frac{25}{100} \times 0.10 \right] = 0.025$$

$$\left[\frac{5}{100} \times 0.05 \right] = 0.0025$$

$$\frac{\sum KA}{A} = \frac{(0.18 + 0.17 + 0.04 + 0.06 + 0.025 + 0.0025)A}{A}$$

$$K = 0.4775$$

ii

$$Q = \frac{1}{36} K \cdot PC \cdot A$$

$K = 0.4775$; $PC = 5 \text{ cm/hr}$; $A = 36$

$$Q = \frac{1}{36} \times (0.4775) \times 5 \times 36$$

$$Q = 2.3875$$

Part-B

11.

b) Reservoir Intake and canal Intake :

Reservoir Intake :

* The Reservoir is formed by the constructed the dam or weir across the river.

* The Reservoir ^{Intake} is also the same of river Intake.

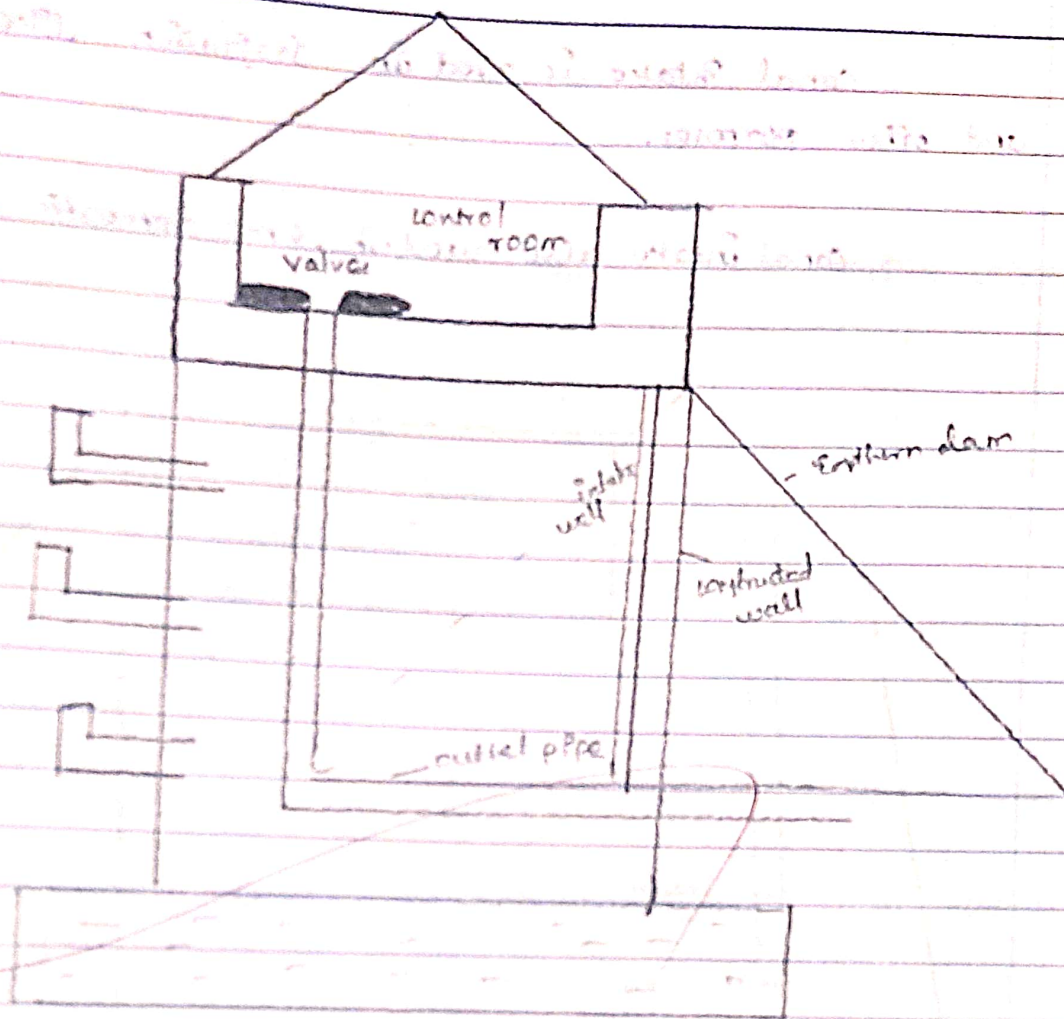
* In Reservoir Intake water is changed in time to time.

* It is may be the Earthen dam, masonry dam or concrete dam.

* The water is coming through the Earthen dam.

* At the top of the Reservoir Intake a valve control room is constructed.

* To control the sluice valve and any valves with the help of control room.



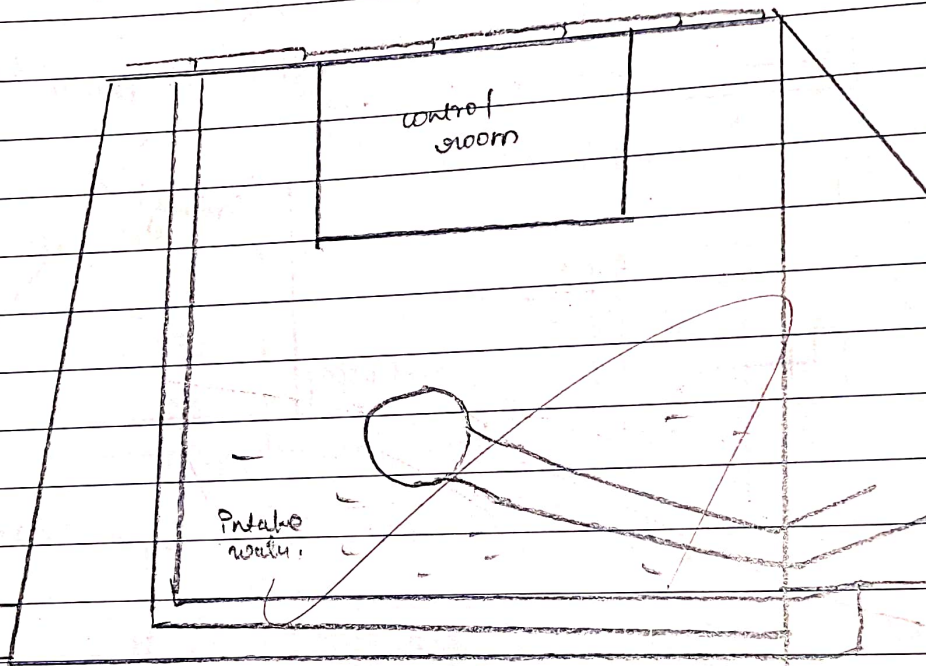
canal Intake :

* Canal Intake is constructed by the concrete dam or masonry dam or bricks to construct the dam.

* In the canal intake the water is pressure so travel the constricted wall distributed water in the opening and close of the dam.

* Canal intake is used in irrigation like agricultural and other purposes.

* Canal intake also used in some domestic purposes.



service pipe to flow of water.

service pipe:

* The Galvanized Iron pipe used to connect the pipe to the stop cock.

* It is size about less than 50mm

stop cock:

* opening screw type, to help its opening and closing the pipe.

* The water is available in the pipe it stop the continuous flow of water. It stop the water and block it.

water meter:

* water meter is used for measured the quantity of water in flow through pipes.

* so water meter is kept in the iron box. safely it

is placed inside the house.

13.

House service connection:

There are many types of in House service connection

- * Ferrule
- * Goose neck
- * stop cock
- * watermeter
- * service pipe

Ferrule:

* Right Angled steel are made of the main screws bolts and gun made

- * It is 10 to 50mm diameter.

Goose neck:

* It is the flexible pipe to connected the service and main pipe.

- * It is the size of 75mm diameter.

* The main part of goose neck is connect the main pipe and

Name: Semester:

Register No. / Roll No.: Date & Session:

Degree & Branch: Test:

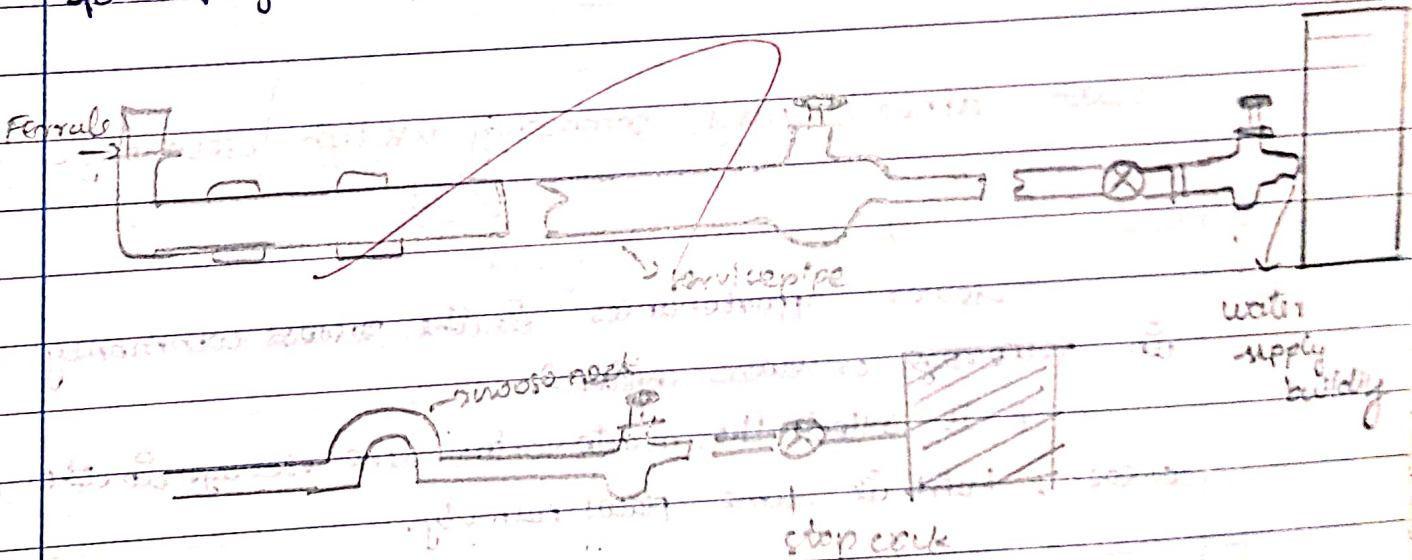
Subject: Subject Code:

Staff Signature: *[Signature]* Additional Sheet No.:

water tap:

* At the end of the tall pipes water tap is fitting.

* It is the opening and closing the tap to use the water for safety.



Pipe fittings:

Pipe fittings are several types

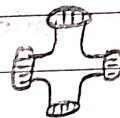
Tees

elbow

Crosses

Caps

Fluges etc:



4 b)

sewer appurtenances commonly used in sewerage system:

* sewer appurtenances is the ~~process~~ commonly used in sewerage or sewer system.

* It collects the waste water like sewage in the drainage areas, built in some places namely.

* Manholes

* Lamp holes

* tanks, etc...

Man hole:

* Man hole in the system is built on the ground surface to available some gaps like opening or ventilation methods for sewer appurtenances.

There are some types in Man holes.

- * Deep hole
- * Shallow hole
- * Narrow hole.

Lamp hole:

* Lamp hole in the system in sewage, that is lamp the drainage in underground.

* The lamp light is enough to lamp the drainage in underground is needed.

* The obstruction of the light in street is needed to the hole of the drainage.

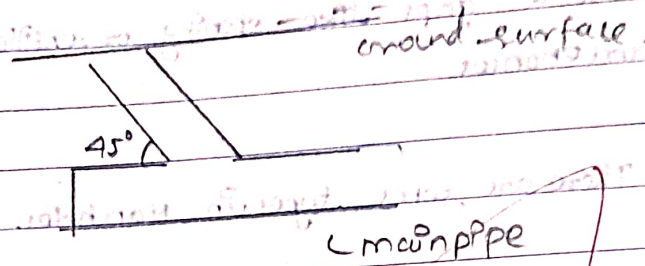
* It is lamp hole system.

Can pipe

It is the system, in the pipe is fitting in the ground surface and clean the sewer pipe to reduce the

problem of gloc, blocking of drainage etc...

It is inclined on the ground so pipe at the angle of 45° .



Tank:

* In this sewer appurtenances, the sewage or drainage is gloc or block in the pipeline, sometimes

* In that times, the tank to stored some water. Block is attempted in pipeline, suddenly the tank stored water is opened and the force of the water to remove the cloc or block in the pipeline.

* This tank specially a advantage is automatically the water is open when the block is in the pipeline in sewer.

Name Semester
Register No. / Roll No. Date & Session
Degree & Branch Test
Subject Subject Code
Staff Signature Additional Sheet No.

1000 02/01/24

15.

a) ASP

* ASP is defined as the Activated sludge process.

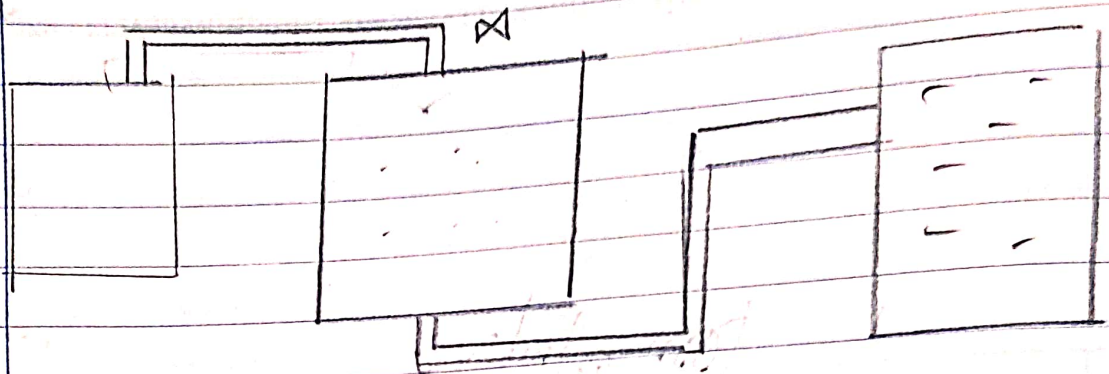
* To remove the waste particles, debris, and others by this process.

* By using the extended aeration process is the Activated sludge process.

* The water in treatment plant process in the help of aeration process.

* The treated water is kept in 'soup' like a form

* The soup is again in the flocculation tank into filter and aerators.



* In the tank, then again it is filtered and treated with the other tank.

* The water is flow through the pipe

* The cleaned water is in "bubble" like a water again scraped form is treated.

* The water is treated to the clean and freshy.

* The process of Activated sludge process is repeatedly again & again result of the pure water is kept.

* By the process of ASP with the help of aeration.

with oxide in water.

G. S. S.

12. a) Desalination process:

* The salt water (example of sea water) is treated by chemical process to treat the water.

* To take the salt water, the water is added of some chemical like to reduce the saltiness content in the salt water.

* The salt water is of nature, to be treated with chemical to filter and treated into normal drinking water in the following process:

* Desalination process is the process to remove the salt content in salt water and treated the water in result it gives the pure drinking water.

* Take some quantity of water in the treated or cleaned tank to treat the salt water into the fresh, clean and drinking water.

* The process of desalination is treated the salt water into drinking water.

* The water is used for industrial purposes.

* But doesn't used in domestic purposes, because of some microbial infection are affected is possible.

* So only used the treated water in industrial purposes

* The water is treated by the chemical, the chemicals are process to the salt water and some hour later, the water is treated with the microbes again, treated the drinking water in result.

* The desalination process is a slow process, it is treated the water 2-3 days. Large amount of water does not needed. Easily treated but slow process is the disadvantage of this process.

A. S. J.

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No: 33-63/2010-NBA

Date: 08-04-2024

To
The Principal
M.I.E.T Engineering College,
Trichy-Pudukkottai Road, Gundur,
Tiruchirappalli-620 007,
Tamil Nadu

Subject: Accreditation status of program applied by M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu.

Sir,

This has reference to your application I.D. No. 7331-10/10/2022 seeking accreditation by National Board of Accreditation to UG Civil Engineering program applied by **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu.**

2. An Expert Team conducted onsite evaluation of the program from 23rd to 25th February, 2024. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Civil Engineering	Tier II June 2015 Document	Accredited	Academic Years 2024-2025 to 2026-2027 i.e. upto 30-06-2027	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for 3 years. **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

Contd./...

PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007,

5. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.
6. The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited program as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
7. The accreditation status awarded to the program as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Report in respect of the above program is enclosed.
9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

- Encls:** 1. Copy of Report of Chairman of the Visiting Team.
2. Copy of Expert Report of the Visiting Team.

Copy to:

1. The Registrar,
Anna University, Guindy
Tamil Nadu-600025
2. The Principal Secretary (Higher Education)
Government of Tamil Nadu
N.K.M. Building, 6th Floor, Secretariat
Chennai-600009
Tamil Nadu
3. The Commissioner,
Directorate of Technical Education
Sardar Patel Road, Guindy
Chennai-600025, Tamil Nadu
4. Accreditation File
5. Master Accreditation file of the State



PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



F.No- 33-63/2010-NBA

Dated: 07-05-2024

To
The Principal
M.I.E.T Engineering College,
Trichy-Pudukkottai Road, Gundur,
Tiruchirappalli-620 007,
Tamil Nadu

Subject: Decision on appeal filed by M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu regarding accreditation status of their UG -Electronics & Communication Engineering program.

Sir,

This has reference to Appeal dated 14-01-2024 filed by **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** against grant of accreditation status "Not Accredited" to the UG Electronics & Communication Engineering program of your Institution, communicated vide NBA's letter of even number dated 06-12-2023.

2. The Appeal has been considered in NBA. The representatives of the Institution also presented the case before the Appellate Committee of NBA in its meeting held on 23-04-2024. The recommendation of the Appellate Committee has been considered by the Competent Authority in NBA. Based on the decision taken, accreditation status of the program is given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electronics & Communication Engineering	Tier II June 2015 Document	*Accredited	Academic Years 2023-2024 to 2025-2026 i.e. upto 30-06-2026	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier

*Revision in Marks are indicated in Annexure to this letter.

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for 3 years. **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

Contd/..

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

4. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA. The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited program as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

6. The accreditation status awarded to the program as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

Copy to:

1. The Registrar,
Anna University, Guindy
Tamil Nadu-600025
2. The Principal Secretary (Higher Education)
Government of Tamil Nadu
N.K.M. Building, 6th Floor, Secretariat
Chennai-600009
Tamil Nadu
3. The Commissioner,
Directorate of Technical Education
Sardar Patel Road, Guindy
Chennai-600025, Tamil Nadu
4. Accreditation File
5. Master Accreditation file of the State



PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

**M.I.E.T Engineering College,
Trichy-Pudukkottai Road, Gundur,
Tiruchirappalli-620 007, Tamil Nadu**

Name of the Program(s) (UG)	Observations
Electronics & Communciaiton Engineering	Marks are revised in sub-criterion 8.4 from 4 to 8, in sub-criterion 8.5 from 1 to 15 and in sub-criterion 10.3 from 0 to 25 leading to a revision of total marks from 558 to 601. The revised Marks are 601.



PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903
Website: www.nbaind.org



File No: 33-63/2010-NBA

Date: 27-08-2019

To
The Principal
M.I.E.T Engineering College,
Trichy-Pudukkottai Road,
Gundur, Tiruchirappalli-620 007,
Tamil Nadu

Subject: Accreditation status of programs applied by M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu.

Sir,

This has reference to your application I.D. No. 3282-17/11/2018 seeking accreditation by National Board of Accreditation in Tier-II format to UG Engineering programs offered by **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu.**

2. An Expert Team conducted on-site evaluation of the programs from **19th to 21st July, 2019**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science & Engineering	Tier-II Document	Accredited	Academic Years 2019-2020 to 2021-2022 i.e. upto 30-06-2022	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier
2.	Electrical & Electronics Engineering		Accredited		
3.	Mechanical Engineering		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for 3 years. **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a visit, as deemed appropriate by NBA Committees.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** as a whole. As such the Institution should not include the accreditation status in its letter head etc. including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, the Institution should immediately inform the concerned authority in NBA. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.


ABDULRAHMAN MOHAMED YUNUS
Date: 2022.05.11 15:08:41 IST

Contd/...

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.
9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

- Encls:** 1. Copy of Report of Chairman of the Visiting Team.
2. Copy each of Expert Reports of the Visiting Team.

Copy to:

1. The Registrar,
Anna University, Guindy
Tamil Nadu-600025
2. The Principal Secretary (Higher Education)
Government of Tamil Nadu
N.K.M. Building, 6th Floor, Secretariat
Chennai-600009
Tamil Nadu
3. The Commissioner,
Directorate of Technical Education
Sardar Patel Road, Guindy
Chennai-600025, Tamil Nadu
4. Accreditation File
5. Master Accreditation file of the State

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.

Signature Not Verified

Digitally signed by
ABDULRAHIMAN MOHAMED
YUNUS
Date: 2022.05.11 15:08:41 IST

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhasham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 33-63/2010-NBA

Date 14-06-2022

To
The Principal
M.I.E.T Engineering College,
Trichy-Pudukkottai Road, Gundur,
Tiruchirappalli-620 007,
Tamil Nadu

Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier-II offered by M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu.

Sir,

This is regarding Compliance Report submitted by **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2019-20 to 2021-22 whose validity of accreditation would expire on 30.06.2022.

2. An Expert Team conducted data verification of the programs on 23rd April, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science & Engineering	Tier-II June 2015 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. upto 30-06-2025	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Electrical & Electronics Engineering		Accredited		
3.	Mechanical Engineering		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for further 3 years. **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** should submit fresh online application through eNBA portal at least five months before the expiry of validity of accreditation mentioned above.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **M.I.E.T Engineering College, Trichy-Pudukkottai Road, Gundur, Tiruchirappalli-620 007, Tamil Nadu** as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.



PRINCIPAL

Contd./...

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,


(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

1. The Registrar,
Anna University, Guindy
Tamil Nadu-600025
2. The Principal Secretary (Higher Education)
Government of Tamil Nadu
N.K.M. Building, 6th Floor, Secretariat
Chennai-600009
Tamil Nadu
3. The Commissioner,
Directorate of Technical Education
Sardar Patel Road, Guindy
Chennai-600025, Tamil Nadu
4. Accreditation File
5. Master Accreditation file of the State


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI 620 007.

Letter of Appreciation

Dear Sir/Madam,

Please accept our sincere gratitude to all the chief functionaries and every members of the IIC Institution's Innovation Council (IIC) of M.I.E.T. Engineering College for the continuous support and contribution towards building the innovation and entrepreneurship culture development in your campus and also extending support to help other IIC institutions towards growth of the IIC network during the academic year 2023-24.

Chief Functionaries of the IIC at M.I.E.T. Engineering College, Tiruchirappalli

Name	Position
Dr.K.Panneer Selvam	President
Mr.D.Tamilselvan	NISP Co-ordinator
Dr.G.Pranesh	Vice President, Internship Activity Coordinator
Dr. S. SAROJINI MARY	Convener
Dr. V.Sivakami	ARIIA Coordinator
P.DELPHINE MARY	Social Media, Member
Dr.K.Panneer Selvam	IPR Activity Coordinator
Dr. V. Vivekanandhan	Start up Activity Coordinator
Dr. S. Archana	Innovation Activity
D.JAYARAJ	NIRF Coordinator

As we are progressing towards a 'quality' driven I&E ecosystem development, we strongly believe that the IIC model and its unique structure is definitely putting your HEI's thoughts, actions and aspirations in a systematic way to achieve inclusive and holistic development of the ecosystem.

Thanks & regards.

Yours Sincerely,

Dipan Kumar Sahu



Assistant Innovation Director



PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



Ministry of
Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



CERTIFICATE

Institution's Innovation Council (IIC) established at

M.I.E.T. Engineering College, Tiruchirappalli

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2023-24.

Prof. TG Sitharam
Chairman
Aicte

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

Certificate No : 8224

Issued On : 2025-01-16

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
QUNDUR, TIRUCHIRAPPALLI 620 097.