



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

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

TRICHY - PUDUKKOTTAI MAIN ROAD, TRICHY - 620 007



2.5.2 Mechanism to deal with Internal / External examination related grievances is transparent, time-bound and efficient

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PRINCIPAL

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TRICHY - PUDUKKOTTAI MAIN ROAD, TRICHY - 620 007



PANNER SELVAM <kpselvam@miet.edu>

Class Committee Meeting 1 - For III year & IV year (2023-2024 Even Semester)- Reg

1 message

Dr. A.Naveen Sait PRINCIPAL ENGG <principalengg@miet.edu>
To: e.hod@miet.edu, e.teaching@miet.edu, iqac@miet.edu

Thu, Mar 7, 2024 at 12:53 PM

Sir/Madam,


Kindly find the attachment

--

Regards,
Dr. A.NAVEEN SAIT,
Principal,
M.I.E.T. ENGINEERING COLLEGE,
Trichy - Pudukottai main road,
TIRUCHIRAPALLI.
Phone: 0431 - 2660922

2 attachments

 **CCM1 Format.doc**
110K

 **CCM 1 Circular (III & IV Year).docx**
62K


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MIET/E/PRL/73/23-24

07.03.2024

CIRCULAR

HOD's are asked to conduct the class committee meeting (2023-2024 Even Semester) with the designated chairperson for their classes from 08.03.2024 to 14.03.2024. 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 15.03.2024.

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.U.Suresh Kumar, HOD/ECE


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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

PRINCIPAL

To

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


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

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> 2/11/23
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 thru Google classroom.	R. Anitha 10/11/23
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> 2/11/23
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 thru Google classroom.	J.K. Raji 2/11/23
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]
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 Website:www.miet.edu, E-mail:princ@miengg@miet.edu, contact@miet.edu



	<p>students and requested to increase the few more ARM kit.</p> <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 training Due 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

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



CIVIL ENGINEERING

DEPARTMENT OF -----

II Class Committee Meeting

Batch:2022-2026		Academic year:2023- 2024			Semester / Year :IV/II		
Date:29.05.2024		Chair Person: Dr.R.Sornalatha,HOD/BME			Venue:Soil Mechanics Lab		
S.No	Roll No	Students Representative	Signature	S.No	Roll No	Students Representative	Signature
1.	E121003	Manikandan R	<i>Manikandan R</i>				
2.	E121009	Sahul Hameed M	<i>Sahul Hameed M</i>				
3.	E121016	Mohamed Yasir A	<i>Mohamed Yasir A</i>				
4.	E121017	Mohamed Anis K	<i>Mohamed Anis K</i>				
5.	E121018	Sakaria Vairamuthu S	<i>Sakaria Vairamuthu S</i>				

Points discussed

Agenda	Review of I Class Committee meeting	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 known about the academic schedule 	Students are aware of submission of assignment, Exam fees and tuition fees remittance		
b)Feedback about subject learning				
Subject name /Faculty Name				
1.CE 3401- Applied hydraulics Engineering Mrs.Nathina thamarai ,Assistant professor	<ul style="list-style-type: none"> Class room interactions are well performed Materials are shared in google class room No issues. 	<ul style="list-style-type: none"> No issues. All the five units are completed 		
2.CE3402- Strength of materials Dr.P V.Premalatha, HOD	<ul style="list-style-type: none"> No issues 	<ul style="list-style-type: none"> Teaching is good. Unit-V is in Progress. 		
3.CE 3403- Concrete technology Mrs.L Kritika, Assistant Professor	<ul style="list-style-type: none"> PPT's are well explained Class notes are shares in google class room 	<ul style="list-style-type: none"> Unit-V is in Progress 		
4.CE3404- Soil mechanics Mr. S. Arun Sahayaraj Assistant Professor	<ul style="list-style-type: none"> No issues 	<ul style="list-style-type: none"> Unit-V is in Progress 		
5.CE3405- Highway and Railway Engineering Dr.K. Pandi, Associate Professor	<ul style="list-style-type: none"> Case studies are explained during class hours Practical knowledge is well shared 	<ul style="list-style-type: none"> Unit-V is in Progress 		
6.Environmental Science and Sustainability Mrs.A.Ramya, Assistant Professor	<ul style="list-style-type: none"> Materials are distributed Classroom interaction are well performed. 	<ul style="list-style-type: none"> All the five units are completed 		

A. Ramya
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 Trichy - Pudukkottai Road, Tiruchirappalli - 620 007, Phone:0434-2669 363
 Website:www.miet.edu, E-mail:principleengg@miet.edu, contact@miet.edu



Lab feedback				
Name of the Practical /Faculty Name				
1.CE3411- Hydraulic Engineering, Ms K.Kalpana Assistant Professor	<ul style="list-style-type: none"> • 5 Experiments completed • No deficiencies in lab components. 	<ul style="list-style-type: none"> • 12 Experiments are completed. 		
2. CE3412- Materials testing laboratory Mr. S.Arun sahayaraj Assistant Professor	<ul style="list-style-type: none"> • 09 Experiments are performed • Practical Session are performing well. 	<ul style="list-style-type: none"> • 16 Experiments are completed 		
3. CE3413- Soil mechanics Dr V.Vivekanandhan	<ul style="list-style-type: none"> • 10 Experiments are performed • Lab manuals are distributed 	<ul style="list-style-type: none"> • 16 Experiments are completed 		
Class attendance	74.33%	87%		
Any other feedback	<ul style="list-style-type: none"> • Hostel students are expecting well equipped and clean gymnasium inside the campus • When compared to the pervious semester current semester exposure are predominantly well 			

P. Pr
30/5/24
Chair Person

J. Pr
29/5/24
PRINCIPAL

J. Pr
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M.I.E.T. ENGINEERING COLLEGE
TIRUCHIRAPPALLI – 620 007
MINUTES OF MEETING

M.I.E.T./E/ACAD/MOM/09/2023-24

30.01.2024

The HOD's and selected faculty members meeting with the Principal was held on 29.01.2024 Monday at 4.30 p.m. in the Principal's Chamber. The following members were present in the meeting.

1. Dr.A.Naveen Sait	Principal
2. Dr.B.Selvam	Vice Principal/Head-Mech
3. Dr.S.Syed Zahirullah	HOD/DASH
4. Dr.P.V.Premalatha	HOD /CIVIL
5. Dr.U.Suresh Kumar	HOD/ECE
6. Dr.E.Muthukumaran	HOD/EEE
7. Dr.S.Saju	HOD/BME
8. Dr.R.Antony Prakash	HOD/MBA
9. Prof. K.Javid,	Head – T&P
10. Prof. A.Barveen	HOD/IT & AI&DS
11. Dr.A.Abbas Ali	Prof./Chemistry
12. Dr.M.Dhandayuthabani	ASP/Mech
13. Dr.K.Panneer Selvam	AP/Mech
14. Dr.M.Kirubakaran	AP/Mech
15. Dr. V.Sivakami	AP/EEE
16. Mrs.B.Muthuselvi	AP/EEE
17. Mr.D.Tamilselvan	AP/EEE
18. Mr.S.Pandiarajan	AP/EEE
19. Mr.D.Jayaraj	AP/EEE
20. Ms.P.Delphine Mary	AP/ECE
21. Mr.B.Sekar	AP/Civil
22. Mr.R.Manikandan	AP/S&H
23. Mr.C.Jeevanantham	AP/S&H
24. Mr.P.Rajesh Kumar	PED

Agenda of the meeting:

1. IQAC Internal & External Audit
2. Duty Allocation for various Events

The following points were discussed:

Page 1 of 3


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IQAC Internal Audit

- It is proposed to conduct IQAC Internal Academic Audit from 12.02.2024 to 16.02.2024 after the working hours. The committee members shall go for audit to all the departments and verify the academic documents. The details of the verifying documents will be intimated through IQAC later.

Sl.No	Department	Date	Name of the faculty
1.	CIVIL	12.02.2024	1. Dr.B.Selvam, HOD/Mech 2. Dr.U.Suresh Kumar, HOD/ECE 3. Dr.E.Muthukumaran, HOD/EEE
2.	MECH	13.02.2024	1. Dr.P.V.Premalatha, HOD/Civil 2. Mr.P.Manikandan, HOD/CSE 3. Dr.E.Muthukumaran, HOD/EEE
3.	ECE & BME	14.02.2024	1. Dr.B.Selvam, HOD/Mech 2. Mrs.A.Barveen, HOD/IT/AI&DS 3. Dr.E.Muthukumaran, HOD/EEE
4.	EEE	15.02.2024	1. Dr.U.Suresh Kumar, HOD/ECE 2. Dr.S.Syed Zahirullah, HOD/S&H 3. Dr.A.Abbas Ali, Prof./Chemistry
5.	CSE & IT/AI&DS	16.02.2024	1. Dr.S.Syed Zahirullah, HOD/S&H 2. Prof. K.Javid, Head – T&P 3. Dr.E.Muthukumaran, HOD/EEE
6.	DASH	17.02.2024	1. Dr.R.Antony Prakash, HOD/MBA 2. Dr.S.Saju, HOD/BME 3. Dr.E.Muthukumaran, HOD/EEE
7.	MBA	19.02.2024	1. Dr.A.Abbas Ali, Prof./Chemistry 2. Mr.P.Manikandan, HOD/CSE 3. Dr.E.Muthukumaran, HOD/EEE

- All the faculty members are requested to submit their files to the concerned department HOD and they should be present on the auditing date for their department in our college.

External Audit

- It is decided to conduct IQAC external audit in our college on 09.03.2024. All the HODs are requested to identify the two faculty members from Government/ Government Aided/Anna University/Anna University constituent colleges.
- The identified faculty members should be well versed in auditing and give actual report of the audit to our college.


Duty Allocation for various Events

- The following faculty members are asked to note down their responsibilities for the various events to be held in the Even semester for the academic year 2023-2024 in our college. The assigned faculty members are requested to submit the budget proposal on or before 31.01.2024 and form the various committee for the events and initiate the process at the earliest.

Sl.No	Name of the Event	Name of the Convener
1	Graduation Day	Dr.A.Abbas Ali, Prof/S&H
2	Annual Day	Mr.C.Jeevanantham, AP/S&H
3	Sports Day	Dr.M.Dhandayuthabani ASP/Mech
4	Women's Day	Dr.V.Sivakami, AP/EEE & Mrs.B.Muthuselvi, ASP/EEE
5	Alumni Meet	Dr.M.Kirubakaran, AP/Mech
6	Boys Hostel Day	Mr. K.Javid, Head – T&P & Dr.U.Suresh Kumar, HOD/ECE
7	Girls Hostel Day	Dr.P.V.Premalatha, HOD/Civil Ms.P.Delphine Mary, AP/ECE
8	One Day National Conference	Concerned Department HODs
9	Governing Council Meeting	Dr.A.Abbas Ali, Prof/S&H
10	Placement Activities	Mr. K.Javid, Head – T&P
11	Electrical Maintenance & RO	Mr.D.Tamilselvan, AP/EEE
12	Memory Book	Dr.A.Abbas Ali, Prof/S&H
13	IIC	Dr.K.Panneer Selvam, AP/Mech
14	Flex Arrangement for Admission	Mr. K.Javid, Head – T&P
15	Discipline Committee	Mr.S.Pandiarajan, AP/EEE & Mr.P.Rajesh Kumar, PED
16	Purchase of Record Note Book	Dr.E.Muthukumaran, HOD/EEE
17	Preparation of Academic Calendar	Dr.E.Muthukumaran, HOD/EEE
18	Printing of TC, CC, Letter Pad, Admission Application & Prospectus	Dr.A.Abbas Ali, Prof/S&H
19	House Keeping	Mr.B.Sekar, AP/Civil
20	Civil Work	Dr.K.Pandi, AP/Civil

To

- The Chairman for kind information.
- e.hod@miet.edu, e.teaching@miet.edu, ao@miet.edu, examcell@miet.edu,
placement@miet.edu, library@miet.edu


30/1/24
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MIET/E/PRL/19/23-24

09.09.2023

CIRCULAR

Anna University Examinations, April / May 2023 (R-2021) results have been published. Students who wish to apply for the revaluation should first apply for the photocopy of his/her answer script by paying **Rs.300** per script before the last date. The application to apply for Photocopy of answer script is available in our college Exam Cell.

Last date to apply for the photocopy of answer script is 12.09.2023 on or before 11.00 am (Tuesday).

PRINCIPAL

To

1. The Chairman for kind information
2. e.hod@miet.edu, e.teaching@miet.edu, ao@miet.edu, iqac@miet.edu, placement@miet.edu, office.coordinator@miet.edu, library@miet.edu, website@miet.edu, accounts@miet.edu


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PANNER SELVAM <kpselvam@miet.edu>

Revaluation Circular - April /May 2023 -(R-2021) -reg

1 message

Dr. A.Naveen Sait PRINCIPAL ENGG <principalengg@miet.edu>

Sun, Sep 10, 2023 at 2:53 PM

To: e.teaching@miet.edu, ADMINISTRATIVE OFFICER <ao@miet.edu>, office.coordinator@miet.edu, LIBRARIAN <library@miet.edu>, WEBSITE UPDATION IT MANAGER <website@miet.edu>, accounts <accounts@miet.edu>, e.hod@miet.edu, iqac@miet.edu, MIET PLACEMENT <placement@miet.edu>

Sir,

Kindly find the attachment

--

Regards,

Dr. A.NAVEEN SAIT,

Principal,


M.I.E.T. ENGINEERING COLLEGE,


Trichy - Pudukkottai main road,

TIRUCHIRAPALLI.

Phone: 0431 - 2660922

2 attachments

 Photocopy_Procedure_am23_r2021.pdf
1160K

 photocopy of answer script.docx
54K


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Dr. B.SELVAM, M.Tech., Ph.D.,
Vice Principal

28.11.2024

Ltr.No: MIET / EC / 2023 - 2024 / Even/062

To

The Controller of Examinations,
Anna University,
Chennai-25

Sir,

Sub: 8124 - Anna University Examinations Revaluation fees Apr/May-2024 Examinations
(Phase-02) – Reg.

Herewith we enclosed the RTGS details of Rs. 1, 64,000/- (Rupees One Lakh Sixty Four thousand only) towards the Anna University Examinations Revaluation Fees Apr/May-2024 Examinations (Phase-02).

TRANSACTION DETAILS

- | | | |
|------------------------------|--------------------------------------------------------------|------------------|
| 1. Sender's Name | : M.I.E.T. ENGINEERING COLLEGE | |
| 2. Sender's A/C No | : 413729740 | |
| 3. Transaction Reference No: | IDIBH242327135935 | Date: 22.11.2024 |
| 4. Details of Fees | : Apr/May-2024 | |
| 5. Type of Fees | : Revaluation Fees – Apr/May-2024 (Phase-02) | |
| 6. Amount | : Rs. 1, 64,000/- (Rupees One Lakh Sixty Four thousand only) | |

Kindly acknowledge the receipt of this letter.

Thanking you.

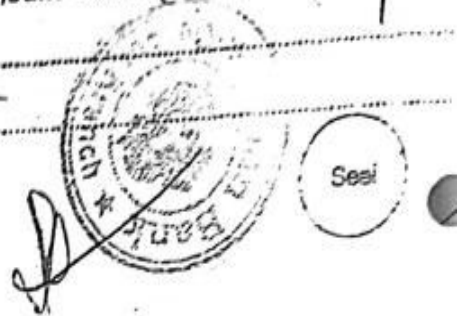

28/11/24
Vice Principal
Vice Principal
MIET Engineering College
Trichirapalli-7.

1. RTGS Amount Transfer receipt.
2. Abstract of Revaluation Fees Apr/May-2024 Examinations (Phase-02).


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

Apr/May 2024 - Revaluation Fees
(Phase-02)

Beneficiary Name : Controller of Examinations Amount : 16000/-
Beneficiary A/c No. : 8056 101 101 934
NEFT /RTGS Reference No : 1D1BH24327135935
Signature of Bank Officials :
Date : 22/4/24



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



ANNA UNIVERSITY :: CHENNAI - 600 025
OFFICE OF THE CONTROLLER OF EXAMINATIONS
Abstract of Revaluation Cases & Fees Collected
APRIL / MAY EXAMINATION, 2024 - EXAMINATIONS

R

Inst Code & Name : B124 - M.I.E.T. ENGINEERING COLLEGE

Branch Code / Name : 103 : B.E. Civil Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812419103037	MAYAKKANNAN R	1	400.00
812419103044	NAVIN KUMAR	1	400.00
812420103007	MOHAMED IBRAHIM M	1	400.00
812420103009	MOHAMMED RAAFI R	2	800.00
812420103014	RISHIKESH T	1	400.00
812420103307	ASIF K	1	400.00
812420103308	AZHAGAR S	1	400.00
812420103311	FAIZUL AHAMED A	4	1600.00
812420103318	KEVIN JACK J	3	1200.00
812420103322	MOHAMED FAHAD S	2	800.00
812420103330	NAINA MOHAMED A	2	800.00
812420103333	SAIFULLAH N	3	1200.00
812421103308	MOHAMED UMAR S	1	400.00
812421103701	VETRIVEL A	1	400.00
812422103003	MANIKANDAN R	3	1200.00
812422103006	PANDISELVAM S	1	400.00
812422103008	RASIQ FEROSE M	4	1600.00
812422103304	MOHAMMED ANIS K	1	400.00
812422103305	SAKARIYA VAIRAMUTHU S	1	400.00
812422103307	VIGNESWARAN V	2	800.00
812423103003	ANGESHWAR K	1	400.00
812423103004	ASWIN S	2	800.00
812423103005	DEVAKUMARAN R	1	400.00
812423103009	MOHAMED IRFAN N	1	400.00
No. of Students :24		No. of Subjects :41	Total : 16400.00

Branch Code / Name : 104 : B.E. Computer Science and Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812419104009	ARSHAD PARVEZ S	1	400.00
812420104006	ABDUL WAASHIM T	2	800.00
812420104029	GUHAN S	1	400.00



ANNA UNIVERSITY :: CHENNAI - 600 025
OFFICE OF THE CONTROLLER OF EXAMINATIONS
Abstract of Revaluation Cases & Fees Collected
APRIL / MAY EXAMINATION, 2024 - EXAMINATIONS

R

Inst Code & Name : 8124 - M.I.E.T. ENGINEERING COLLEGE

812423410001 DINESHKANNAN S	1	400.00
No. of Students :1	No. of Subjects :1	Total : 400.00

Branch Code / Name : 415 : M.E. Power Electronics and Drives University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812420415002 SRIDHARRAJ T		1	400.00
No. of Students :1	No. of Subjects :1	Total : 400.00	

Branch Code / Name : 631 : M.B.A University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812423631003 ANTONY SANJAY A		1	400.00
812423631022 KANIMOZHI M		1	400.00
812423631030 MOURIYA D D		2	800.00
812423631039 ROSHAN ALI A		1	400.00
812423631040 SALEEM MALIQ K		1	400.00
812423631042 SANGEETHA S		2	800.00
812423631049 SHIVARAM S		2	800.00
No. of Students :7	No. of Subjects :10	Total : 4000.00	

Total No. of Students: 276 Total No. of Subjects : 410 Grand Total : 164000.00

The Followings are Enclosed.

i. Revaluation applications received from the students: 276

ii. RTGS/NEFT No. IDIBH24327135935 dated 22.11.2024 drawn on (Bank)

INDIAN BANK, GUNDUR, TRICHY. for Rs.164000.

College Seal

Encl : As above.



For Signature of Principal

Name : DT. B. SELVAM
Vice Principal

MIET Engineering College
Trichirapalli-7.

PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE 17
GUNDUR, TIRUCHIRAPALLI - 620 007

812420114501

(To be filled in by the candidate)

Date: 06-01-2024 Session AN

Subject Code / Title ME8593 DESIGN OF MACHINE ELEMENTS

Question Paper Code 70902 No. of Pages used: 29

(To be filled in by the candidate)

Date: 06-01-2024 Session AN Question Paper Code 70902

Subject Code / Title ME8593 DESIGN OF MACHINE ELEMENTS

Instruction to the Candidate: Put a tick mark (✓) for the questions attended in the tick mark column against each question in V-1, V-2 & V-3

PART - A			PART - B & C						Total Marks	Grand Total (in words)	
Question No.	✓	Marks	Question No.	i	i	ii	ii	iii			iii
				✓	Marks	✓	Marks	✓	Marks		
1	✓	2	11	a							Two zero
2		-		b	✓	4					
3		-	12	a	✓	3	✓	2		05	
4		-		b							
5		-	13	a	✓	5				05	
6	✓	0		b							
7		-	14	a	✓	0				00	
8	✓	0		b							
9		-	15	a						04	
10		-		b	✓	4					
		-	16	a						00	
		-		b	✓	0					
Total		02								18	20

Declaration by the Examiner: Verified that all the questions attended by the student are valued and the total is found to be correct

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

PART - A

Q1. Machine: The machine is a programmed computer which does the physical work by giving commands

Mechanism: The process done by any of the machines.

Q2.

Q3.

Q4.

Q3

Q4

6

Q5

Q6

7

Q7

Q8

Q9

Q10

7

Q8. The spring index is defined as the ratio of the no. of coils to the spring makes by total length.

12

(a) Given data: $d = 50 \text{ mm}$

material = 40C8

 $M_b = 225 \text{ N.m}$
 $= 2250 \text{ kgf/cm}$
 $M_s = 850 \text{ N.m}$
 $= 8500 \text{ kgf/cm}$

(1) Maximum principal stress theory

$$\sigma_1 \text{ or } \sigma_2 \text{ or } \sigma_3 = \frac{\sigma_y}{\text{FOS}}$$

$$\sigma_1 = \frac{1}{2} (\sigma_x + \sigma_y) + \sqrt{(\sigma_x - \sigma_y)^2 + 4\tau_{xy}^2}$$

$$= \frac{1}{2} (\sigma_x + \sigma_y) + \frac{1}{2} \sqrt{(\sigma_x - \sigma_y)^2 + 4\tau_{xy}^2}$$

$$\sigma_x = \frac{P}{A}$$

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

$$= \frac{\pi \times (50)^2}{4}$$

$$A = 1963.49 \text{ mm}^2$$

$$\sigma_x = \frac{225}{1963.49}$$

$$\tau_{xy} = \frac{850}{1963.49}$$

$$\sigma_x = 0.1145 \text{ N/mm}^2$$

51.10³ N

$$\tau_{xy} = 0$$

$$\sigma_1 = \frac{1}{2} (0.1145 + 0) + \frac{1}{2} \sqrt{(0.1145 - 0)^2 + (0.432)^2}$$

$$= 0.07225 + 0.1461$$

$$\sigma_1 = 0.21842 \text{ N/mm}^2$$

$$\sigma_2 = \frac{1}{2} (0.1145 + 0) - \frac{1}{2} \sqrt{(0.1145 - 0)^2 + (0.432)^2}$$

$$= 0.07225 - 0.1461$$

$$\sigma_2 = -0.088 \text{ N/mm}^2$$

$$\sigma_1 = \frac{\sigma_y}{\text{FOS}}$$

$$850 = \frac{380}{\text{FOS}}$$

$$\text{FOS} = \frac{380}{0.21842}$$

$$\text{FOS} = 1.37$$

(2) Maximum shear stress theory

$$(\sigma_1 - \sigma_2) \text{ or } (\sigma_2 - \sigma_3) \text{ or } (\sigma_3 - \sigma_1) = \tau_{xy}$$

$$\sigma_1 = 0.21842 \text{ N/mm}^2$$

$$\sigma_2 = -0.088 \text{ N/mm}^2$$

$$(\sigma_1 - \sigma_2) = \frac{\tau_{xy}}{\text{FOS}}$$

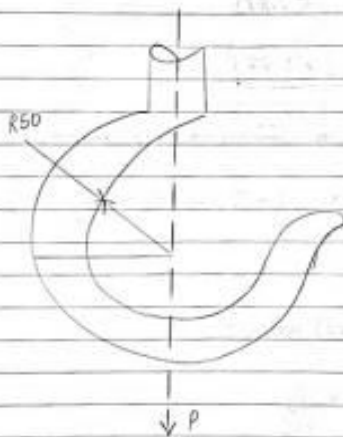
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$$0.121842 - (-0.088) = \frac{380}{FOS}$$

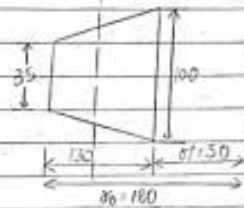
$$0.306 = \frac{380}{FOS}$$

$$\therefore \boxed{FOS = 1.24}$$

11.
(b)



14



Given data: $\sigma_u = 380 \text{ mpa}$

$$= 380 \times 10^6 \text{ pa} = \frac{380 \times 10^6}{10^6} \text{ N/mm}^2$$

$$\sigma_u = 380 \text{ N/mm}^2$$

$$FOS = 3$$

$$\text{Area of trapezoid} = \frac{1}{2} \times (b_1 + b_2) \times h$$

$$= \frac{1}{2} \times (100 + 180) \times 130$$

$$\boxed{\text{Area} = 16500 \text{ mm}^2}$$

15

1. Neutral axis & Centroidal axis.

$$M_n = \frac{\frac{1}{2} (b_1 + b_2) h}{\frac{(b_1^3 h_0 - b_2^3 h_1)}{h} \ln \left(\frac{h_0}{h_1} \right) - (b_1 - b_2)}$$

$$\neq \text{As } b_1 = 100 \text{ mm}$$

$$b_2 = 35 \text{ mm}$$

$$h = 130 \text{ mm}$$

$$h_0 = 180$$

$$h_1 = 50$$

$$M_n = \frac{\frac{1}{2} (100 + 35) 130}{\frac{(100 \times 180 - 35 \times 50)}{130} \ln \left(\frac{180}{50} \right) - (100 - 35)}$$

$$8775$$

$$125 \times 1.280 = 65$$

$$= \frac{8775}{65}$$

$$\boxed{M_n = 92.3 \text{ mm}}$$

16

$$M = M_1 + \frac{h (b_1 + b_2)}{3(b_1 + b_2)}$$

$$= 50 + \frac{130 (100 + 2(35))}{3(100 + 35)}$$

$$= 50 + \frac{22100}{405}$$

$$\boxed{M = 104.56 \text{ mm}}$$

2. Eccentricity

$$e = M - M_n$$

$$e = 104.56 - 92.3$$

$$\boxed{e = 12.26 \text{ mm}}$$

3. $x = e \times \text{Given data}$

$$x = 12.26 \times 3$$

17

$$x = 36.781$$

$$\sigma = \frac{P}{A}$$

$$\sigma = \frac{880}{4550}$$

$$\sigma = 0.093 \text{ N/mm}^2$$

$$\sigma_{10} = \frac{M_e \cdot h_e}{A \cdot e \cdot r_{10}}$$

$$= \frac{200 \times 130}{4550 \times 12.26 \times 180}$$

$$\sigma_{10} = 2.58 \times 10^{-3} \text{ N/mm}^2$$

$$\sigma_{20} = \frac{M_e \cdot h_e}{A \cdot e \cdot r_{20}}$$

$$= \frac{200 \times 130}{4550 \times 12.26 \times 50}$$

$$\sigma_{20} = 9.32 \times 10^{-3} \text{ N/mm}^2$$

$$\sigma_{10} = M_e \times \sigma_{20}$$

$$= 200 \times 9.32 \times 10^{-3}$$

$$\sigma_{10} = 1.864 \times 10^{-3} \text{ N/mm}^2$$

$$\sigma_{20} = M_e \times \sigma_{10}$$

$$= 200 \times 1.864 \times 10^{-3}$$

$$\sigma_{20} = 3.728 \times 10^{-3} \text{ N/mm}^2$$

13.

(a) Given data: $n = 16$

$$d_f = 400 \text{ mm}$$

$$P = 1.25 \text{ N/mm}^2$$

$$\sigma_f = 400 \text{ N/mm}^2$$

$$\text{FOS} = 5.5$$

$$P = \frac{T_e \times R_e \times d_f}{16}$$

Assumption:

(i) Outside diameter of hub

$$D = 2d$$

$$D = 2 \times 400$$

$$D = 800 \text{ mm}$$

(ii) Length of the hub = $1.5d$

$$= 1.5 \times 400$$

$$L = 600 \text{ mm}$$

(iii) Bolt circle diameter = $D_1 = 3d$

$$D_1 = 3 \times 400$$

$$D_1 = 1200 \text{ mm}$$

(iv) Outside diameter of flange

$$D_2 = 4d$$

$$D_2 = 4 \times 400$$

$$D_2 = 1600 \text{ mm}$$

(v) t_f = Thickness of flange

$$t_f = \frac{d}{2}$$

$$= \frac{400}{2}$$

$$t_f = 200 \text{ mm}$$

20

21

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Thickness of protecting flange

$$t_f = \frac{d}{4}$$
$$= \frac{400}{4}$$

$$t_f = 200 \text{ mm}$$

(B) Shaft design

$$T = \frac{\pi}{16} \tau_s d^3$$

$$1.25 = \frac{\pi}{16} \tau_s \times 400^3$$

$$\tau_s = 9974 \times 10^3 \text{ N/mm}^2$$

$$\tau_s (\text{Induced}) < \tau_s (\text{Permissible})$$

design is safe.

22

3. Hub design

$$T = \frac{\pi}{16} \tau_c \left[\frac{D^4 - d^4}{D} \right]$$

$$1.25 = \frac{\pi}{16} \tau_c \left[\frac{800^4 - 400^4}{800} \right]$$

$$\tau_c = 13.26 \times 10^3 \text{ N/mm}^2$$

$$\tau_c (\text{Induced}) < \tau_c (\text{Permissible})$$

design is safe.

4. Key design

$$T = \frac{l \cdot W \cdot \tau_c \cdot d}{2}$$

$$1.25 = \frac{600 \times \tau_c \cdot 400}{2}$$

$$\tau_c = 104 \text{ N/mm}^2$$

23

$$\tau_c (\text{induced}) < \tau_c (\text{permissible})$$

design is safe.

$$T = L \left(\frac{l}{2} \right) \cdot \tau_c \cdot \left(\frac{d}{2} \right)$$

$$1.125 = 600 \left(\frac{1000}{2} \right) \cdot \tau_c \cdot \left(\frac{400}{2} \right)$$

$$\tau_c = 104 \text{ N/mm}^2$$

$$\tau_c (\text{induced}) < \tau_c (\text{permissible})$$

design is safe.

4. Flange design

$$T = \pi \left(\frac{D^2}{2} \right) \cdot \tau_c \cdot t_f$$

$$t_f = 0.5 \times d$$
$$= 0.5 \times 400$$
$$= 200$$

$$1.125 = \pi \left(\frac{800}{2} \right) \cdot \tau_c \cdot 200$$

24

$$1.25 = 251.3 \times 10^3 \tau_c$$

$$\tau_c = 49.7 \text{ N/mm}^2$$

$$\tau_c (\text{induced}) < \tau_c (\text{permissible})$$

5. Bolt design

$$T = n \left(\frac{\pi}{4} \right) (d_1)^2 t_f \left[\frac{D_2}{2} \right]$$

$$1.25 = 16 \left(\frac{\pi}{4} \right) (d_1)^2 \cdot 400 \left[\frac{1200}{2} \right]$$

$$d_1 = 642.7 \text{ mm}$$

$$T = n \cdot d_1 \cdot t_f \cdot \tau_c \left[\frac{D_2}{2} \right]$$

$$= 16 \times 642.7 \times 200 \times \tau_c \left[\frac{1200}{2} \right]$$

$$1.25 = 193 \times 10^3 \tau_c$$

$$\tau_c = 1004 \text{ N/mm}^2$$

25


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τ_c (includ) \leq (Permissible)

Design is Safe.

15.

(b) Given data: $L = 10000$ $L_s = 8 \text{ KN}$
 $L_R = 22000$ $L = 3 \text{ KN}$

$$N = 1200 \text{ rpm}$$

$$l = 15 \text{ mm}$$

$$P = \frac{2 \times 10^6}{60} \frac{\pi D N}{60}$$

$$D = \frac{P \times 60}{\pi N} = \frac{8 \times 10^3 \times 60}{\pi \times 1200}$$

$$D = 127.32 \text{ mm}$$

26

2. Preparation

$$L/D = 2.0$$

$$L = 2 \times D$$

$$L = 2 \times 127.32$$

$$L = 254.64 \text{ mm}$$

$$\frac{2n}{P} = 14.2$$

3. Oil delusion

SAFIO

4. Heat generation

$$H_f = W \cdot V \cdot \mu \text{ kgf-m/min}$$

$$H_f = 2 \pi^2 \left(\frac{Z'n'}{P} \right) (D)$$

27

$$H_f = 243.6 \text{ kgf-m/min}$$

5. Heat dissipated, $H_d = \Delta t \cdot M \cdot c$

$$H_d = 359.6 \text{ kgf-hr/min}$$

14.

(a) Given data: $P = 1.5 \text{ N/mm}^2$

$$d = 60 \text{ mm}$$

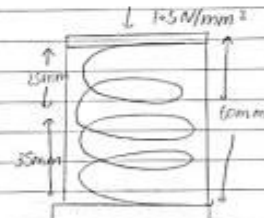
$$\text{Compression} = 25 \text{ mm}$$

$$\text{Spring index} = 6$$

$$\text{Valve lift} = 15 \text{ mm}$$

$$\tau_s = 450 \text{ N/mm}^2$$

28



16.

(b) Given data: $L = 80 \text{ KN}$

$$d = 60 \text{ mm}$$

$$p = 9 \text{ mm}$$

$$P = 10 \text{ N/mm}^2$$

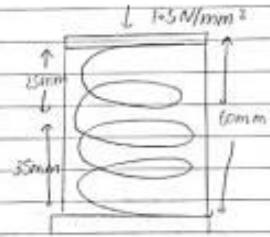
29

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$$H_g = 243.6 \text{ kgf.m/min}$$

5. Heat dissipated, $H_d = \Delta t \cdot M \cdot c$

$$H_g = 359.6 \text{ kgf.kto/min}$$



14.

(a)

Given data: $P = 1.5 \text{ N/mm}^2$

$$d = 60 \text{ mm}$$

$$\text{Compression} = 25 \text{ mm}$$

$$\text{Spring index} = 6$$

$$\text{Valve lift} = 15 \text{ mm}$$

$$S_s = 450 \text{ N/mm}^2$$

16.

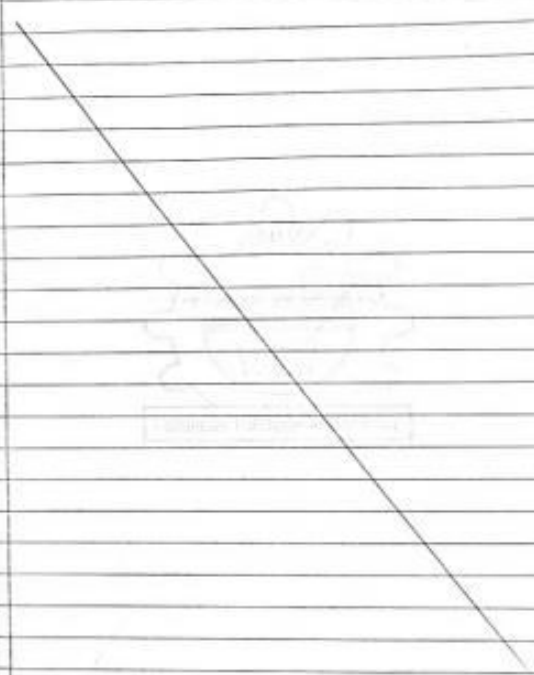
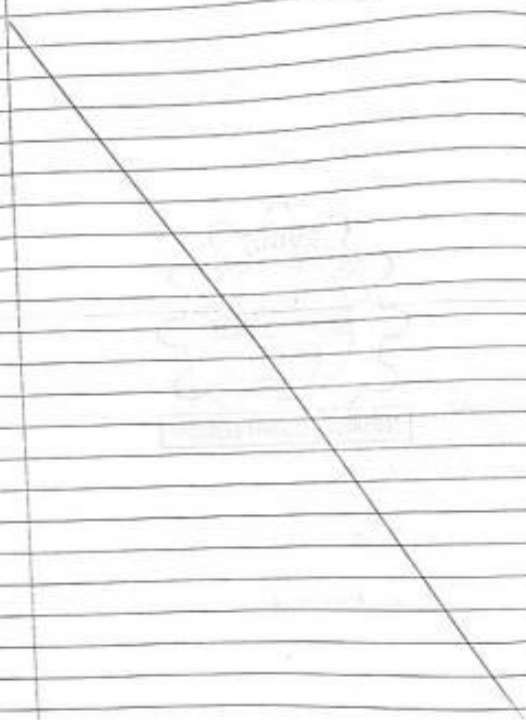
(b)

Given data: $L = 50 \text{ mm}$

$$d = 60 \text{ mm}$$

$$p = 9 \text{ mm}$$

$$P = 10 \text{ N/mm}^2$$



M T

ENGINEERING COLLEGE (Autonomous)

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai
Accredited by NAAC with A+ Grade | NBA Accredited programme (CIVIL, CSE, EEE & MECH)
Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956



Date: 19.08.2024

Dr. B.SELVAM, M.Tech., Ph.D.,
Vice Principal

Ltr.No: MIET / EC / 2023 - 2024 / Even/ 051

To
The Controller of Examinations,
Anna University,
Chennai-25

Sir,
Sub: 8124 - Anna University Examinations Revaluation fees Apr/May-2024 Examinations
(Final Year only) - Reg.

Herewith we enclosed the RTGS details of Rs. 4000/- (Rupees Four thousand only) towards
the Anna University Examinations Revaluation Fees Apr/May-2024 Examinations.

TRANSACTION DETAILS

1. Sender's Name : M.I.E.T. ENGINEERING COLLEGE
2. Sender's A/C No : 413729740
3. Transaction Reference No: IDIBH24232177616 Date: 19.08.2024
4. Details of Fees : Apr/May-2024
5. Type of Fees : Revaluation Fees - Apr/May-2024 (Final year only)
6. Amount : Rs. 4000/- (Rupees Four thousand only)

Kindly acknowledge the receipt of this letter.

Thanking you.



Vice Principal
/ice Principal
MIET Engineering College
Trichirapalli-7,

1. RTGS Amount Transfer receipt.
2. Abstract of Revaluation Fees Apr/May-2024 Examinations.

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



ANNA UNIVERSITY :: CHENNAI - 600 025
OFFICE OF THE CONTROLLER OF EXAMINATIONS
Abstract of Revaluation Cases & Fees Collected
APRIL / MAY EXAMINATION, 2024 - EXAMINATIONS

R

Inst Code & Name : 8124 - M.I.E.T. ENGINEERING COLLEGE

Branch Code / Name : 103 : B.E. Civil Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812420103018	THAMARAI SELVAN S	1	400.00
No. of Students :1		No. of Subjects :1	Total : 400.00

Branch Code / Name : 104 : B.E. Computer Science and Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812420104002	ABDUL FAYAS N	1	400.00
812420104012	ANUDHARSHINI D	1	400.00
812420104035	JAVIDAKBAR H A	1	400.00
812420104037	JOHN ZEON E	1	400.00
812420104085	SHERLY HELEN R	1	400.00
812420104087	SHREYA S	1	400.00
No. of Students :6		No. of Subjects :6	Total : 2400.00

Branch Code / Name : 105 : B.E. Electrical and Electronics Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812420105005	JULIECLINTA J	1	400.00
No. of Students :1		No. of Subjects :1	Total : 400.00

Branch Code / Name : 106 : B.E. Electronics and Communication Engineering University : AUC

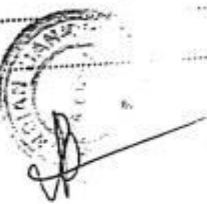
Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812420106004	AMIRTHANA S	1	400.00
No. of Students :1		No. of Subjects :1	Total : 400.00

Branch Code / Name : 114 : B.E. Mechanical Engineering University : AUC

Register No.	Name of the Student	No. of Subjects	Fees in Rs.
812420114321	GNANARAJ D	1	400.00
No. of Students :1		No. of Subjects :1	Total : 400.00

Total No. of Students: 10 Total No. of Subjects : 10 Grand Total : 4000.00

Apr/May-2024- Revaluation fees
(final year only)

Beneficiary Name: Controller of Examinations Amount: 4000/-
Beneficiary A/c No.: 8456101601434
NEFT/RTGS Reference No: IDIBH24232177616
Signature of Bank Officials: 
Date: 19/8/24


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



ANNA UNIVERSITY :: CHENNAI - 600 025
OFFICE OF THE CONTROLLER OF EXAMINATIONS
Abstract of Revaluation Cases & Fees Collected
APRIL / MAY EXAMINATION, 2024 - EXAMINATIONS

R

Inst Code & Name : '8124 - M.I.E.T. ENGINEERING COLLEGE

The Followings are Enclosed.

i. Revaluation applications received from the students: 10

RTGS
ii. DD No. IDIRH24232177616 dated 19.08.2024 drawn on (Bank)

INDIAN BANK, GUNDIR, TRICHY for Rs.4000.

College Seal

Encl : As above.

To

The Controller of Examinations
Anna University , Chennai - 600 025.




For Signature of Principal

Name : Dr. B. SELVAM

Date : 19.08.2024

Vice Principal
MIET Engineering College
Trichirapalli-7.


PRINCIPAL

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



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)
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Inst.Code/Name : 8124 - M.I.E.T. ENGINEERING COLLEGE Semester No. : 01 DATE OF PUBLICATION :23-04-2024

Branch : 114-B.E. Mechanical Engineering

Reg. Number	Stud. Name	Grade
812423114015	SRI HARI K	A

W - Withdrawal I - Inadequate Attendance

WH1 - Withheld for Suspected Malpractice WH(others) - Withheld for want of Clarification,approval,etc.

29-05-2024

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Inst.Code/Name : 8124 - M.I.E.T. ENGINEERING COLLEGE Semester No. : 03 DATE OF PUBLICATION :23-04-2024

Branch : 114-B.E. Mechanical Engineering

Reg. Number	Stud. Name	Grade	Grade	Grade
812422114007	DARWIN NIKHIL D		NC	
812422114308	MAGESHWARAN V			B+
812422114312	SAMEER AHAMED M	B+		

W - Withdrawal I - Inadequate Attendance

WH1 - Withheld for Suspected Malpractice WH(others) - Withheld for want of Clarification,approval,etc.

29-05-2024

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Inst.Code/Name : 8124 - M.I.E.T. ENGINEERING COLLEGE Semester No. : 04 DATE OF PUBLICATION :23-04-2024

Branch : 114-B.E. Mechanical Engineering

Reg. Number	Stud. Name	Grade	Grade	Grade	Grade
812420114369	OMKALESHWARAN T	B			
812420114382	SHAFIEEK AHAMED A		NC		B
812420114390	SURRYA M			B	

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WH1 - Withheld for Suspected Malpractice WH(others) - Withheld for want of Clarification,approval,etc.

29-05-2024

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Inst.Code/Name : 8124 - M.I.E.T. ENGINEERING COLLEGE Semester No. : 05 DATE OF PUBLICATION :23-04-2024
Branch : 114-B.E. Mechanical Engineering

Reg. Number	Subject Code -> Stud. Name	CME336 Grade	ME3591 Grade	ME3592 Grade	ME8593 Grade	ME8595 Grade
812420114369	OMKAILESHWARAN T					B
812420114374	PRAVIN JOSEPH S				A	
81242114009	BALAKUMARAN K		NC			
81242114011	HARIBALAN P	NC				
81242114033	YOGESH C		B+			
81242114310	JASIM AHAMED N			B+		
81242114327	VEERAPANDIYAN R			B+		

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WH1 - Withheld for Suspected Malpractice WH(others) - Withheld for want of Clarification,approval,etc.

29-05-2024

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Inst.Code/Name : 8124 - M.I.E.T. ENGINEERING COLLEGE Semester No. : 07 DATE OF PUBLICATION :23-04-2024
Branch : 114-B.E. Mechanical Engineering

Reg. Number	Subject Code -> Stud. Name	ME8073 Grade	ME8791 Grade	ME8792 Grade	ME8793 Grade	OIE751 Grade
812419114723	PERIYANNAN R	NC				
812420114005	ALTHAF HUSSAIN S	B				
812420114012	GEORGE FERNANDAS J			NC		
812420114013	HAJI MOHAMED S		B+	NC		
812420114014	HARI PRASATH B				NC	
812420114301	AJAY M					B
812420114326	IMAM KHAN R					B
812420114346	MIRZA YUSUF ALI MIRZA ABBAS ALI M		NC	NC	NC	
812420114352	MOHAMED ASHIQ M Y					NC
812420114357	MOHAMED NAWAZ A		NC	NC		
812420114377	RAVIKUMAR S					NC
812420114381	SASEENDHARAN R	NC				
812420114382	SHAFEEK AHAMED A	NC	B			
812420114385	SHRI VARSHAN B			B+		NC
812420114501	PREETH V E					NC

W - Withdrawal I - Inadequate Attendance

WH1 - Withheld for Suspected Malpractice WH(others) - Withheld for want of Clarification,approval,etc.

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