

2.5.3 IT integration and reforms in the examination management system

Additional Information

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Date:

STRICTLY CONFIDENTIAL
Appointment Letter

Ref: DHMC/AES/Confidential/2022-23/ _____

To

Dear Sir/Madam,

I am happy to inform you that, you are appointed as paper setter for the course _____ for B.Tech IV Semester

Examinations. I request you to prepare 2set(s) of question paper(s) in the course mentioned above.

Please send the soft copy of the question paper within 10 days from the date of receipt of this letter to coeh7@mictech.ac.in. You are requested to follow the following instructions.

1. Confidentiality must be maintained
2. The question paper must be fairly distributed over the whole syllabus.
3. Prepare question paper using Blooms Taxonomy verbs
4. Do not prepare questions either from guides or study materials.
5. Use the template provided strictly.
6. Specifications of the paper
Paper size: A4, Question paper Font style: Bookman Old Style, Font size:12& word format
7. Prepare the question paper so that student can answer with in the stipulated time.
8. Avoid short forms / abbreviations.
9. If data sheet / hand books are required, please indicate on the question paper.
10. Graphs, diagrams, maps, tables must be clear and original for printing / photocopying
11. Indicate subject code, subject name and name of the examination.
12. Provide your bank account details in the format supplied to you
13. Remuneration for each set of question paper is Rs 1000/-, will be disbursed to your account within 20 days after receiving the question paper sets.
14. Pattern of question paper
 - The question paper consists of 10 descriptive questions with either or choice, two question from each unit. (Ex: Q1 & Q2 from unit 1, Q3 & Q4 from Unit 2, etc.)
 - The questions prepared must be either in (7M + 7M) combinations or 14M only. Other combinations are not accepted.

Your email should contain


1. Question paper(s)
2. Acceptance and declaration letter
3. Filled in remuneration form

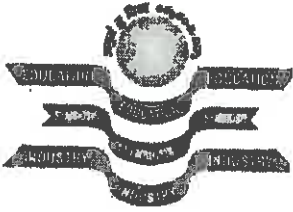
For any clarifications, please contact CoE, @9121214608 or coeh7@mictech.ac.in

Encl:

- i. Syllabus copy
- ii. Model paper
- iii. Acceptance and declaration letter
- iv. Bloom's Taxonomy
- v. Template of question paper
- vi. Remuneration bill

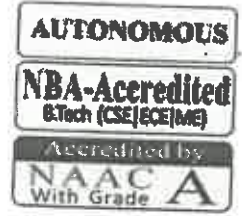
Yours faithfully,


Controller of Examinations
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Kanchikacherla, N.T.R. Dt.
Andhra Pradesh, India - Pin: 521180



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QUESTION PAPER – INTERNAL
DEPARTMENT: ME
ACADEMIC YEAR: 2022-2023

ME – F 049
DATE: 10-04-2023
SEMESTER: VIII

Sub: Automobile Engineering
Name :
Regd. No:

MID Examination: II

Subject Code: 18ME8T02
Max. Time: 90 min
Max. Marks: 15M

Answer all the following questions.

1. Write about the need of Differential and also explain the importance of Propeller shaft. 5M

(OR)

2. With the help of neat sketch, explain the construction and operation of an epicyclic gearbox. 5M

3. Explain about Anti-lock Braking System (ABS). 5M

(OR)

4. Explain about torsion bar and independent suspension system 5M

5. Discuss the concept of electric and hybrid vehicle with neat sketch 5M

(OR)

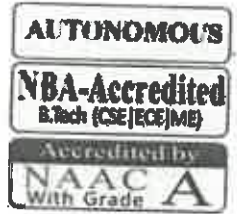
6. Give a brief description about Traction control system. 5M


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QUESTION PAPER – UNIT TEST

DEPARTMENT: ME

ACADEMIC YEAR: 2022-2023

Unit Test No: II

Sub: Automobile Engineering

Branch : ME

Name :

Regd. No:

Signature of Student:

ME

DATE: 10-04-2023

SEMESTER: VIII

Subject Code: 18ME8T02

Max. Time: 40 min

Max. Marks: 20M

Signature of Invigilator:

Answer All the Questions Each Question Carries 2 Marks

1. Explain about Continuously variable transmission.

Sol:

2. What is the difference between ABS and Normal braking system?

Sol:

3. Explain how air bags work?

Sol:

4. Mention the advantages of 4 wheel drive of automobiles.

Sol:


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5. Define the term toe in and toe out.

Sol:

6. What is meant by electric brake?

Sol:

7. Explain Variable Valve Timing.

Sol:

8. What is Traction Control System.

Sol:

9. Explain Global Positioning System in Automobiles.

Sol:

10. What is the function of torsion bar in suspension system?

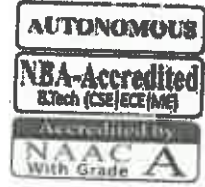
Sol:


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QUESTION PAPER – INTERNAL
DEPARTMENT: ME
ACADEMIC YEAR: 2022-2023

ME- F 049
DATE : 03/04/23
SEMESTER : VI

Mid Examination: 1



Sub: DESIGN OF TRANSMISSION ELEMENTS (DTE)

Subject Code: 20ME6T01

Name :

Max. Time: 90 min

Regd. No :

Max. Marks: 15M

Signature of Student:

Signature of Invigilator:

Answer the following questions

3x5=15 M

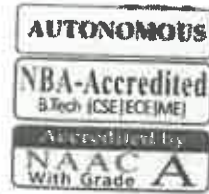
1. A bearing is required to carry 4500 N stationary radial load. The shaft rotates at 1000 rpm and the life desired is 30000 hrs. The running conditions are steady and no shock loading. Select a suitable bearing?
2. Design a cast iron trunk type piston for a single acting four stroke engine developing 75 kW per cylinder when running at 600 r.p.m. The other available data is as follows: Maximum gas pressure = 4.8 N/mm² ; Indicated mean effective pressure = 0.65 N/mm² ; Mechanical efficiency = 95%; Radius of crank = 110 mm; Fuel consumption = 0.3 kg/BP/hr; Calorific value of fuel (higher) = 44 × 10³ kJ/kg; Difference of temperatures at the centre and edges of the piston head = 200°C; Allowable stress for the material of the piston = 33.5 Mpa; Allowable stress for the material of the piston rings and gudgeon pin = 80 Mpa; Allowable bearing pressure on the piston barrel = 0.4 N/mm² and allowable bearing pressure on the gudgeon pin = 17 N/mm² .
3. Power of 60 kW at 750 r.p.m. is to be transmitted from an electric motor to compressor shaft at 300 r.p.m. by V-belts. The approximate larger pulley diameter is 1500 mm. The approximate centre distance is 1650 mm, and overload factor is to be taken as 1.5. Give a complete design of the belt drive. A belt with cross-sectional area of 350 mm² and density 1000 kg / m³ and having an allowable tensile strength 2 MPa is available for use. The coefficient of friction between the belt and the pulley may be taken as 0.28. The driven pulley is overhung to the extent of 300 mm from the nearest bearing and is mounted on a shaft having a permissible shear stress of 40 MPa with the help of a key. The shaft, the pulley and the key are also to be designed.


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QUESTION PAPER – INTERNAL
DEPARTMENT: ME
ACADEMIC YEAR: 2022-2023

ME – F 049
DATE: 17-10-2022
B.Tech/SEM:III/V



UNIT TEST-I

Sub : DYNAMICS OF MACHINERY

Subject Code: 20ME5T01

Name :

Max. Time: 20 min

Regd. No :

Max. Marks :10 M

Signature of invigilator:

Signature of Examiner:

Write the Answers in the following Table

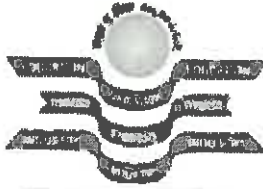
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Answer all the questions

20x0.5=10M

- 1. The angle of inclination of the plane, at which the body begins to move down the plane, is called-----**
(a) angle of friction (b) angle of repose (c) angle of projection
- 2. The radius of a friction circle for a shaft of radius r rotating inside a bearing is-----**
(a) $r \sin \phi$ (b) $r \cos \phi$ (c) $r \tan \phi$ (d) $r \cot \phi$
- 3. The frictional torque transmitted by a disc or plate clutch is same as that of-----**
(a) flat pivot bearing (b) flat collar bearing (c) conical pivot bearing
(d) trapezoidal pivot bearing
- 4. The frictional torque transmitted by a cone clutch is same as that of-----**
(a) flat pivot bearing (b) flat collar bearing (c) conical pivot bearing
(d) trapezoidal pivot bearing.
- 5. Which of the following is an absorption type dynamometer ?**
(a) prony brake dynamometer (b) rope brake dynamometer (c) epicyclic-train dynamometer
(d) torsion dynamometer
- 6. The maximum fluctuation of energy is the-----**
(a) sum of maximum and minimum energies
(b) difference between the maximum and minimum energies
(c) ratio of the maximum energy and minimum energy
(d) ratio of the mean resisting torque to the work done per cycle
- 7. In a turning moment diagram, the variations of energy above and below the mean resisting torque line is called---**
(a) fluctuation of energy (b) maximum fluctuation of energy
(c) coefficient of fluctuation of energy (d) none of the above
- 8. The ratio of the maximum fluctuation of speed to the mean speed is called -----**
(a) fluctuation of speed (b) maximum fluctuation of speed
(c) coefficient of fluctuation of speed (d) none of these.

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- 9. The ratio of the maximum fluctuation of energy to the, is called coefficient of fluctuation of energy.**
(a) minimum fluctuation of energy (b) work done per cycle
(c) coefficient of fluctuation of speed (d) none of these
- 10. A Hartnell governor is a-----**
(a) pendulum type governor (b) spring loaded governor
(c) dead weight governor (d) inertia governor
- 11. Which of the following governor is used to drive a gramophone ? -----**
(a) Watt governor (b) Porter governor (c) Pickering governor (d) Hartnell governor
- 12. Which of the following is a spring controlled governor?-----**
(a) Hartnell (b) Hartung (c) Pickering (d) all of these
- 13. For two governors A and B, the lift of sleeve of governor A is more than that of governor B, for a given fractional change in speed. It indicates that-----**
(a) governor A is more sensitive than governor B
(b) governor B is more sensitive than governor A
(c) both governors A and B are equally sensitive (d) none of the above
- 14. A governor is said to be hunting, if the speed of the engine-----**
(a) remains constant at the mean speed (b) is above the mean speed
(c) is below the mean speed (d) fluctuates continuously above and below the mean speed.
- 15. The balancing of rotating and reciprocating parts of an engine is necessary when it runs at-----**
(a) slow speed (b) medium speed (c) high speed
- 16. A disturbing mass m_1 attached to a rotating shaft may be balanced by a single mass m_2 attached in the same plane of rotation as that of m_1 such that-----**
(a) $m_1 \cdot r_2 = m_2 \cdot r_1$ (b) $m_1 \cdot r_1 = m_2 \cdot r_2$ (c) $m_1 \cdot m_2 = r_1 \cdot r_2$
- 17. For static balancing of a shaft-----**
(a) the net dynamic force acting on the shaft is equal to zero
(b) the net couple due to the dynamic forces acting on the shaft is equal to zero
(c) both (a) and (b) (d) none of the above
- 18. For dynamic balancing of a shaft-----**
(a) the net dynamic force acting on the shaft is equal to zero
(b) the net couple due to dynamic forces acting on the shaft is equal to zero
(c) both (a) and (b)
(d) none of the above
- 19. In order to have a complete balance of the several revolving masses in different planes -----**
(a) the resultant force must be zero (b) the resultant couple must be zero
(c) both the resultant force and couple must be zero (d) none of the above
- 20. Isochronism in a governor is desirable when-----**
(a) the engine operates at low speeds (b) the engine operates at high speeds
(c) the engine operates at variable speeds (d) one speed is desired under one load


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B. Tech V Semester Supplementary Examinations, April-2023
DYNAMICS OF MACHINES
 (MECH)

Time: 3 hours

Max Marks: 70M

Note: 1. Answer any five Questions with 'either or choice'. One Question from Each Unit.
 2. All Questions carry Equal Marks. 5 X 14 = 70M

UNIT - I

1. a) What is rolling motion of a ship? What is the gyroscopic effect on ships during rolling? Why? 7M
 b) Write the expression for gyroscopic couple. 7M

(OR)

2. a) Determine the couple T_2 acting on the link 2 to maintain the static equilibrium of the slider crank mechanism subjected to forces as shown in Figure 1. The link lengths are $AB=300\text{mm}$, $BC=455\text{mm}$, $BE=175\text{mm}$ 7M

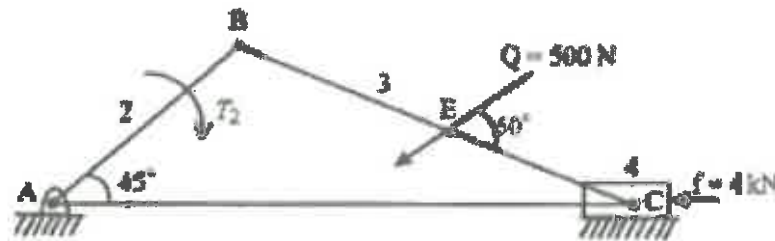


Figure:1

- b) In a Four bar mechanism has shown in Figure 2, torque T_3 and T_4 have magnitude of 3000 Nm and 2000 Nm respectively. The link lengths are $AD = 800\text{ mm}$, $AB = 300\text{ mm}$, $BC = 700\text{ mm}$, $CD = 400\text{ mm}$. For the static equilibrium of the mechanism determine the required torque T_2 on link AB. 7M

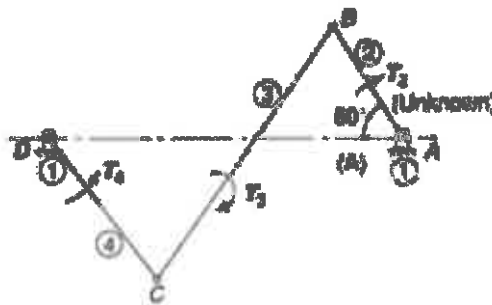


Figure:2

UNIT - II

3. a) Describe a single plate clutch with a neat diagram. 7M
 b) State the laws of static and dynamic friction. 7M

(OR)

4. a) Explain a torsion dynamometer with a neat sketch. 7M
 b) The following data refer to a rope brake dynamometer in a Laboratory experiment. Diameter of the flywheel=1m Diameter of the rope=10 mm. Dead weight on the brake=50 kg Speed of the engine =180 rpm Spring balance reading=120 N. Find the power of the engine. 7M

UNIT - III

5. a) What is meant by sensitiveness of a governor? 4M

- b) The turning-moment diagram of a four-stroke engine is assumed to be represented by four triangles, the areas of which from the line of zero pressure are Suction stroke = 440 mm² (Below zero line) Compression stroke = 1600 mm² (Below zero line) Expansion stroke = 7200 mm² (above zero line) Exhaust stroke = 660 mm² (Below zero line) Each mm² of area represents 3 N.m of energy. If the resisting torque is uniform, determine the mass of the rim of a flywheel to keep the speed between 218 and 222 rpm when the mean radius of the rim is to be 1.25 m. **10M**

(OR)

6. a) Derive an expression for the determination of equilibrium speed of a Porter governor. **7M**
 b) Calculate the minimum speed of a Porter governor, which has equal arms each 200 mm long and are pivoted on the axis of rotation. The mass of each ball is 5 kg and the minimum radius of rotation for the ball is 100 mm. **7M**

UNIT - IV

7. a) What is primary and secondary balancing in reciprocating engines? **4M**
 b) The cranks of a three cylinder locomotive are set at 120°. The stroke is 120 mm, the length of the connecting rod is 240 mm, the mass of the reciprocating parts per cylinder is 1 kg and the speed of the crank shaft is 2400 rpm. Determine the magnitude of primary and secondary balancing. **10M**

(OR)

8. a) Why secondary unbalanced forces are not considered in balancing of single cylinder reciprocating engines? **4M**
 b) Four masses m_1 , m_2 , m_3 and m_4 are 200 kg, 300 kg, 240 kg and 260 kg respectively. The corresponding radii of rotation are 0.2 m, 0.15 m, 0.25 m and 0.3 m respectively and the angles between successive masses are 45°, 75° and 135°. Find the position and magnitude of the balance mass required, if its radius of rotation is 0.2 m. **10M**

UNIT - V

9. a) Distinguish between longitudinal, transverse and torsional free vibrations. **4M**
 b) A 1.2 m long shaft has a diameter of 45 mm for half the length, and 60 mm diameter for the remaining length. One end of the shaft is fixed, and the other end carries a rotor of mass 200 kg with a radius of gyration of 45 mm. Find the frequency of free torsional vibrations of the shaft. Neglect the inertia of the shaft, and take $G = 84 \text{ GN/m}^2$. **10M**

(OR)

10. a) A cantilever shaft 50 mm diameter and 300 mm long has a disc of mass 100 kg at its free end. The Young's modulus for the shaft material is 200 GN/m². Determine the frequency of longitudinal and transverse vibrations of the shaft. **7M**
 b) Find the fundamental natural frequency of transverse vibration for the system shown in figure 3 using Raleigh's method. Take $E = 196 \text{ GPa}$, $I = 4 \times 10^{-7} \text{ m}^4$. **7M**

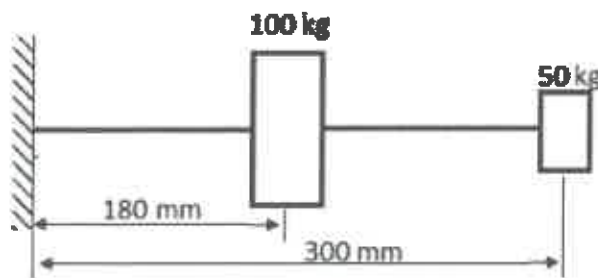


Figure:3

End of Question Paper

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Date: 28 DEC 2023

Regd. No.

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Sub Code: 18EE/ME3T01

MIC18

B. Tech III Semester Supplementary Examinations, Dec-2023

COMPLEX VARIABLE AND NUMERICAL METHODS

(EEE, MECH)

Time: 3 hours

Max Marks: 70M

- Note:** 1. Question paper consists of two parts (Part A and Part B)
2. Answer all sub-questions from Part A
3. Answer all questions from Part B with either or choice

PART - A

5 X 2 = 10 M

- I. a). Define Analytic Function. **2 M**
b). State Cauchy's Integral Formula. **2 M**
c). Find Zeros and poles of $\left(\frac{z+1}{z^2+1}\right)^2$ **2 M**
d). The first approximation for the root of $xe^x = \cos x$ between 0 & 1 by the Regula-falsi method **2 M**
e). Write the second-order Runge-Kutta method **2 M**

PART - B

5 X 12 = 60 M

UNIT - I

1. a). Find K such that $f(x,y) = x^3 + 3Kxy^2$ may be harmonic. **6 M**
b). Find the conjugate harmonic function of the harmonic function $u = x^2 - y^2$ **6 M**

(OR)

2. a). If $f(z)$ is an analytic function, then show that $\left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2}\right)|\operatorname{Re} f(z)|^2 = 2|f'(z)|^2$ **6 M**
b). Find the most general analytic function whose real part is $u = x^2 - y^2 - x$ **6 M**

UNIT - II

3. a). Evaluate $\int \frac{z-3}{z^2+2z+5} dz$ where c is $|z+1-i|=2$ using Cauchy's integral Formula. **6 M**
b). Evaluate $\int_C (x-2y)dx + (y^2-x^2)dy$ where C is the boundary of the first quadrant of the circle $x^2 + y^2 = 4$ **6 M**

(OR)

4. a). Expand Ze^Z by Taylor's series about $Z=1$ **6 M**
b). Find the Laurent series of the function $f(Z) = \frac{z}{(z+1)(z+2)}$ about $Z=-2$ **6 M**

UNIT - III

5. a). Evaluate $\int_C \frac{3z-4}{z(z-1)(z-2)} dz$ where C is $|z|=3$ by using Residue theorem **6 M**
b). Determine the Poles and Residues at each pole of the function $f(z) = \frac{z^2}{(z-1)^2(z+2)}$ **6 M**


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(OR)

6. a). Discuss the nature of the singularity for the function $f(z) = \frac{z - \sin z}{z^2}$ **6 M**
b). Evaluate $\oint_C \frac{e^z}{\cos \pi z} dz$, where C is the Unit circle $|z| = 1$ **6 M**

UNIT - IV

7. a). Find a root of the Equation $x^3 - 4x - 9 = 0$ using Bisection Method. **6 M**
b). Find the root of the Equation $\cos x = xe^x$ using the Regula- Falsi Method. **6 M**

(OR)

8. a). Find a real root of $x \sin x + \cos x = 0$ by using Newton-Raphson's method. **6 M**
b). Solve the following system of equations by Gauss-Jacobi's iteration method **6 M**

$$20x + y - 2z = 17, 3x + 20y - z = -18, 2x - 3y + 20z = 25.$$

UNIT - V

9. a). Evaluate $\int_0^6 \frac{dx}{1+x^2}$ using (i) Trapezoidal rule (ii) Simpson's 3/8th rule. **6 M**
b). Find $y(0.1)$ and $y(0.2)$ by using Taylor's series method for $y' = y - x, y(0) = 1$. **6 M**

(OR)

10. a). Find $y(0.2)$ and $y(0.4)$ for $y' = x + \sin y, y(0) = 1$ using Modified Euler's method. **6 M**
b). Solve for y at $x = 0.2$, given that $y' = y - x, y(0) = 2$ by using R-K method of 4th-order. **6 M**

End of Question Paper


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Sub Code:

MIC18

B. Tech VII Semester Regular Examinations

**Subject Name
(Model Paper-I)**

Time: 3 hours


Max Marks: 70M

- Note:** 1. Question paper consists of two parts (**Part A and Part B**)
2. Answer all sub questions from **Part A**
3. Answer all questions from **Part B** with **either or choice**

PART - A		5 X 2 = 10 M
I.	a)	2 M
	b)	2 M
	c)	2 M
	d)	2 M
	e)	2 M
PART - B		5 X 12 = 60 M
UNIT - I		
1	a)	6 M
	b)	6 M
(OR)		
2.	a)	6 M
	b)	6 M
UNIT - II		
3.	a)	6 M
	b)	6 M
(OR)		
4.	a)	6 M
	b)	6 M
UNIT - III		
5.	a)	6 M
	b)	6 M
(OR)		
6.	a)	6 M
	b)	6 M
UNIT - IV		
7.	a)	6 M
	b)	6 M

(OR)		
8.	a)	6 M
	b)	6 M
UNIT - V		
9.	a)	6 M
	b)	6 M
(OR)		
10.	a)	6 M
	b)	6 M

*****End of Question Paper*****


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B. Tech III Semester Regular Examinations
SUBJECT NAME
(Common to CE, EEE, MECH, ECE, CSE,IT)
(Model Paper-I/II)

Time: 3 hours

Max Marks: 70M

Note: 1. Answer any five Questions with 'either or choice'. One Question from Each Unit
 2. All Questions carry Equal Marks 5 X 14 = 70M

UNIT - I

1.	a)		7M
	b)		7M

(OR)

2.	a)		7M
	b)		7M

UNIT - II

3.	a)		7M
	b)		7M

(OR)

4.	a)		7M
	b)		7M

UNIT - III

5.	a)		7M
	b)		7M

(OR)

6.	a)		7M
	b)		7M

UNIT - IV

7.	a)		7M
	b)		7M

(OR)

8.	a)		7M
	b)		7M

UNIT - V

9.	a)		7M
	b)		7M

(OR)

10.	a)		7M
	b)		7M

End of Question Paper



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REMUNERATION BILL FOR EXAMINATION WORK

Name of the Examination:(B.Tech./M.Tech./MBA/MCA) Sem.Reg./Suppl.:.....20...

Branch : Regulations: MIC20

Name of the Course : Code :

Name of the Faculty : Mobile No. :

Designation : Email ID :

Address :

Nature of work	Number		Rate (Rs.)	Total
	Paper Setting	No. of papers	02	1000/-
Grand Total				2000/-

Bank Details:

A/C Holder Name: _____ A/C Number: _____

Bank Name: _____ Branch _____ IFS Code: _____

Received Rupees _____ only.

I certify that the work assigned is completed and this bill is not claimed earlier from any source.



Date: _____ Signature of Recipient

Signature

(For Office use only)

This bill is passed for Rs. _____

Date:

Controller of Examinations


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Andhra Pradesh, India - Pin: 521180



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Date: 03.08.2022

ORIGINATOR	Controller of Examinations
CIRCULATED TO	Staff Concerned

We are happy to inform you that the following faculty members are nominated as Moderators for **B. Tech II Semester Regular/Supplementary (MIC20) & Supplementary (MIC18) August 2022 Examinations**. In this context, the members nominated are requested to report at the Office of the Controller of Examinations one hour before the commencement of the respective exam positively. The details are given below:

S. No.	Name of the subject	Date of the Exam (FN/AN)	Name of the Moderator	Dep.	Signature
1	Transform Techniques (20AD/AM/CE/EE/ME/EC/CS/IT2T01)	10-08-2022 Forenoon	Dr. A Anupama	BED	
2	English – II (18CE2T01 & 18CS2T01)	10-08-2022 Forenoon	Ms. T Jaya Sree	BED	
3	Engineering Chemistry (20CE/ME2T02)	12-08-2022 Forenoon	Mr. Y Kranthi Kumar	BED	
4	Applied Chemistry (20EE/EC2T02)	12-08-2022 Forenoon	Mr. Y Kranthi Kumar	BED	
5	Applied Physics (20AD/AM/CS/IT2T02)	12-08-2022 Forenoon	Dr. K L Sarada	BED	
6	Vector Calculus and Fourier Transforms (18EE/ME/EC/CS/IT2T02)	12-08-2022 Forenoon	Ms. D Srilatha	BED	
7	Engineering Mechanics (20CE/ME2T03)	16-08-2022 Forenoon	Ms. N Rohini Devi	ME	
8	Electrical Circuit Analysis-I (20EE2T03)	16-08-2022 Forenoon	Dr. B Karunakar	EEE	
9	Network Theory (20EC2T03)	16-08-2022 Forenoon	Mr. Ch Laxmana	ECE	
10	Digital Logic Design (20CS/IT2T03)	16-08-2022 Forenoon	Mr. G V P Chandra Sekhar Yadav	ECE	
11	Computer Organization (20AD/AM2T03)	16-08-2022 Forenoon	Mr. B Murali Krishna	AI&IT	
12	Engineering Physics (18CE/ME2T03)	16-08-2022 Forenoon	Dr. K L Sarada	BED	
13	Applied Physics (18EE2T03)	16-08-2022 Forenoon	Dr. K L Sarada	BED	
14	Applied Chemistry (18EC/CS/IT2T03)	16-08-2022 Forenoon	Mr. Y Kranthi Kumar	BED	
15	Building Planning and Drawing (20CE2T04)	18-08-2022 Forenoon	Mr. Ajay Kumar Verma	CE	

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16	Power Systems-I (20EE2T04)	18-08-2022 Forenoon	Mr. S Ravi Kanth	EEE
17	Thermodynamics (20ME2T04)	18-08-2022 Forenoon	Ms. K Madhuri	ME
18	Basic Electrical Technology (20EC2T04)	18-08-2022 Forenoon	Mr. A V Ravi Kumar	EEE
19	Data Structures (20CS/IT2T04)	18-08-2022 Forenoon	Mr. Y Siva Prasad	CSE
20	Biology for Engineers (18ME/EC/CS2T04)	18-08-2022 Forenoon	Mr. S B C Prasad	BED
21	Problem Solving Through C (20CE/EE/ME2T05)	20-08-2022 Forenoon	Mr. Y Siva Prasad	CSE
22	Engineering Drawing (20EC2T05)	20-08-2022 Forenoon	Ms. D Divya	ME
23	Python Programming (20AD/AM/CS/IT2T05)	20-08-2022 Forenoon	Dr. V Srilakshmi	AI&IT
24	Basic Electrical & Electronics Engineering (18ME/CS/IT2T05)	20-08-2022 Forenoon	Mr. A V Ravi Kumar	EEE
25	Basic Electronics & Electrical Engineering (18EC2T05)	20-08-2022 Forenoon	Mr. M Nageswara Rao	ECE
26	Engineering Graphics (18ME2T06)	22-08-2022 Forenoon	Ms. D Divya	ME
27	Data Structures using C (18EC1T06)	22-08-2022 Forenoon	Mr. D Prasad	CSE
28	Data Structures through C (18CS/IT2T06)	22-08-2022 Forenoon	Mr. D Prasad	CSE

Guidelines to Moderators:

1. Identify quality of question paper as per the course outcomes & Bloom's taxonomy levels, out of syllabus questions, mistakes, corrections if any.
2. Mobile phones are not allowed at the time of moderation & any type of communication is not allowed.
3. You are required to wait in the exam section for 30 min after commencement of the examination.
4. **Submit detailed scheme of evaluation** within two days from the date of examination

Thanking you,

Yours sincerely,

R. Y. 3/8/22
Controller of Examinations

[Signature]
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Andhra Pradesh, India - Pin: 521180

The Controller of Examinations
DVR & Dr HS MIC College of Technology
Kanchikacherla - 521180 .



Devianta Vaidya Bhanu & Dr. Himanshu
MIC College of Technology



Autonomous Institute
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Kanchikacherla - 521101, India

MODERATORS REPORT

Name of the Examination	
Name of the Subject & Code	
Date & Time	
Name of the Moderator	
Corrections recommended with reason	

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Signature of the Moderator



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AUTONOMOUS MARKS STATEMENT

III B.Tech-V SEMESTER

Academic Year :

SUBJECT: _____
 Enter AB for absentees

Faculty Name _____

S.NO	Regd.No	Name	MID-1				UNIT TEST 1	ASSIGNME NT-1	MID-1 TOTAL	MID-2				UNIT TEST-2	ASSIGNM ENT	MID-2 TOTAL	INT MARKS
			Q1	Q2	Q3	Total				Q1	Q2	Q3	Total				
1	*****	*****	5	5	5	15	10	1	30	5	5	5	15	10	5	30	30
2																	
3																	
4																	
5																	
6																	
7																	
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41																	

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 Andhra Pradesh, India - Pin: 521100



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AUTONOMOUS INTERNAL LAB MARKS STATEMENT


III B.Tech-V SEMESTER

Academic Year : 2022-2023

SUBJECT: _____

FACULTY: _____

S.NO	Regd.No	Name	Day to Day Assessment	Record	Internal Test	Total
*****	*****	*****	5	5	5	15
1						
2						
3						
4						
5						
6						
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14						
15						
16						
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34						
35						


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Andhra Pradesh, India - Pin: 521102

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(Amravati)

AWARD LIST (for Laboratory Exams.)

Name of Examination :

Branch :

Regulations : MIC20

Name of Laboratory :

Date(s) of Examination :

Maximum Marks :

- Note :** (1) Please enter the marks in the serial order of the Hall Ticket Numbers of the students.
 (2) The award list(s) must be submitted to the Office of the Controller of Examinations along with "D-Form" in sealed cover.

Sl.No	Hall Ticket Number of the Student	Marks in figures	Marks awarded (in words)	
			First Digit	Second Digit
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				

Total Marks

Note: Every Correction must be initiated by any one of the Examiners.

Total Number of Corrections (in words) _____ only

Signature of Internal Examiner
 Name, Designation & Address :

1000

Signature of Internal Examiner
 Name, Designation & Address :


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PART - I

Page No. of
 last page written

SE. No.:

Inst/Ticket No.
 Name
 Examination
 Month & Year
 Branch
 Sub. Code / Name
 Date of Exam

H. Suresh
 Signature of the Controller of Examinations

Signature of the Invigilator with Date

Date of Exam
 Exam
 Branch
 Sub Code
 Sub Name

MICT

PART - A						Sub Total
Q.No.	a	b	c	d	e	
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

PART - II

Total Marks		Actual Marks	
0	0	0	0
1	1	0	0
2	2	0	0
3	3	0	0
4	4	0	0
5	5	0	0
6	6	0	0
7	7	0	0
8	8	0	0
9	9	0	0

Control Bundle No.

Total (Part A + Part B)

Examiner's Signature

Supervisor's Signature

Supervisor's Signature

To be filled by Supervisor

Total Marks	Actual Marks
-------------	--------------

Examination
 Sub Code
 Sub Name

Date of Exam
 Exam
 Branch
 Sub Code
 Sub Name

MICT

PART - I						Sub Total
Q.No.	a	b	c	d	e	
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

PART - III

Total Marks		Actual Marks	
0	0	0	0
1	1	0	0
2	2	0	0
3	3	0	0
4	4	0	0
5	5	0	0
6	6	0	0
7	7	0	0
8	8	0	0
9	9	0	0

Control Bundle No.

Total (Part A + Part B)

Examiner's Signature

Supervisor's Signature

Supervisor's Signature

To be filled by Supervisor

Total Marks	Actual Marks
-------------	--------------

In No. of
 Answer Scripts
 in the Bundle

Date of Exam
 Exam
 Branch
 Sub Code
 Sub Name

MICT

PART - A						Sub Total
Q.No.	a	b	c	d	e	
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

PART - IV

Total Marks		Actual Marks	
0	0	0	0
1	1	0	0
2	2	0	0
3	3	0	0
4	4	0	0
5	5	0	0
6	6	0	0
7	7	0	0
8	8	0	0
9	9	0	0

Control Bundle No.

Total (Part A + Part B)

Examiner's Signature

Supervisor's Signature

Supervisor's Signature

To be filled by Supervisor

Total Marks	Actual Marks
-------------	--------------

Handwritten signature/initials

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PART - I

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Established in 1981 by NTR Govt. A.P. India.

H. Suresh
Signature of the Controller of Examinations

Page No. of
Last page
written

--	--

Roll Ticket No.
Name
Examination
Month & Year
Branch
Sub- Code / Name
Date of Exam

Signature of the Student with Date

Signature of the Scrutinizer with Date

MICT

PART - II

Date of Exam:
Exam
Branch
Sub Code
Sub Name

Q.No.	a	b	Sub Total	Mark
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
Total				

Total Marks		Marks Obtained by the Candidate	
0	0	0	0
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9

Control Sheet No.

To be filled by Scrutinizer

Total Marks	Marks of A.S. in the Book
-------------	---------------------------

Examiner's Name & Signature

Student's Roll No.

Examiner's Roll No. & Signature

Examination
Roll No.
Sub Name

MICT

PART - III

Date of Exam:
Exam
Branch
Sub Code
Sub Name

Q.No.	a	b	Sub Total	Mark
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
Total				

Total Marks		Marks Obtained by the Candidate	
0	0	0	0
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9

Control Sheet No.

To be filled by Scrutinizer

Total Marks	Marks of A.S. in the Book
-------------	---------------------------

Examiner's Name & Signature

Student's Roll No.

Examiner's Roll No. & Signature

Examination
Roll No.
Sub Name

MICT

PART - IV

Date of Exam:
Exam
Branch
Sub Code
Sub Name

Q.No.	a	b	Sub Total	Mark
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
Total				

Total Marks		Marks Obtained by the Candidate	
0	0	0	0
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9

Control Sheet No.

To be filled by Scrutinizer

Total Marks	Marks of A.S. in the Book
-------------	---------------------------

Examiner's Name & Signature

Student's Roll No.

Examiner's Roll No. & Signature

Provide Number for office use only



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University Examinations (UG & PG) – Code of Conduct and Norms for Invigilators

The conduct of examinations in a smooth and disciplined manner will pave the way for overall discipline in the college. All the staff are reminded of the following code of conduct during university/ Autonomous Semester end examinations and they are earnestly requested to co-operate and help the administration in smooth and effective conduction of examinations. Some of the points appear to be very simple but they are likely to become big issues at times if proper care is not taken. Negligence or non compliance of code of conduct invites criticism and repercussions.

THE INVIGILATORS HAVE TO FOLLOW THE INSTRUCTIONS ISSUED BY THE CHIEF SUPERINTENDENT FROM TIME TO TIME SCRUPULOUSLY

A) BEFORE COMMENCEMENT OF EXAMINATION & ENTERING THE ALLOTTED EXAMINATION HALL:

1. The Invigilator shall not ask for exemption from examination duties except in emergency situations.
2. The invigilation work shall be adjusted to any staff of the same cadre under unavoidable circumstances with intimation to respective HOD and examination cell. Invigilation duty shall be given top priority. Absence from invigilation duty without prior written permission (at least one day in advance) of Chief Superintendent will be viewed seriously.
3. The Invigilators shall not carry any personal material and mobile phones to examination halls.
4. The invigilator has to report to the Chief Superintendent at least 30 minutes before the time of commencement of examination (i.e, 9:30 am for FN & 1:30 pm for AN sessions). Invigilators shall check the particulars of students (Nominal roll, Seating arrangement, and no. of answer booklets) before leaving the examination cell, and be present at the respective hall to which they are allotted at least 15 minutes prior to the commencement of examination.

B) AFTER ENTERING THE ALLOTTED EXAMINATION HALL:


1. The invigilator has to allow the candidates 15 min before the commencement of examination (before 09-45AM / 1-45 PM), after checking the candidate for any prohibited material viz., Programmable Calculators, Mobile phones and Pagers.
2. The invigilator shall not allow any candidate without valid hall-ticket. He /She has to direct the candidate to the allotted seat.
3. The invigilator shall not permit any candidate to enter into the examination hall after 15 minutes of the commencement of examination.
4. The invigilator shall permit the candidate to use the relevant code books or tables after getting instructions from the Chief Superintendent.
5. The invigilator has to distribute the main answer booklets to the candidates 10 minutes before the commencement of examination. He/she has to verify the candidate Photograph, Regd.No. and other particulars printed on the main answer booklet.
6. There will be four question papers with set numbers (1,2,3 and 4) in case of JNTUK for each subject (if it is UG Regular/Supplementary) or only one set if it is exclusively Supplementary UG or PG (Reg/Supple.) and also for Autonomous Examinations. Make sure that the candidates receive correct question papers with allotted set number. (must be checked against the seating plan comprising of set numbers issued with question papers)

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7. The invigilator has to give necessary instructions to candidates for writing & bubbling the question paper set number in the main answer booklet & take their signature in the nominal roll issued. After verifying the data entered by the students, put your signature with date on the main answer booklet at the allotted space.
8. If a candidate is absent put a cross mark across the Hall Ticket Number in the seating arrangement and mark 'ABSENT' for those numbers in the nominal roll with red ink for UG students and blue ink for PG students.
9. The invigilator has to recheck the details entered by the candidate viz., main answer booklet serial number, question paper set number, name & signature etc. After through verification fill up the entries at the bottom of the nominal roll and seating plan, affix your signature.
10. Account of main answer booklet, question papers, nominal rolls and seating plan shall be completed within half an hour from the commencement of the examination and handed over to the examination cell staff, on their visit to the examination hall.
11. The invigilator shall not allow the candidates to exchange calculators, code books and other standard tables etc. The candidates shall not be permitted to talk any other examinee during the period of examination.
12. The invigilator has to move in the examination hall continuously to curb the malpractice. He/she will be held responsible if any candidate is caught by external squad/observer etc.
13. Faculty who are not having invigilation or examination duty shall restrain from entering the examination hall.
14. The invigilator may permit the candidate to leave the examination hall once for all after one and half hours (11:30 AM for FN & 3:30 PM for AN) for JNTUK and after two and half hours (12:30 PM for FN & 4:30 PM for AN) for Autonomous, of commencement of examination, only after collecting the question paper and answer booklet. However, candidate may take away the question paper only after 2:30 hours of commencement of examination.
15. If any candidate strikes off all answers in his answer booklet, ask the candidate to write, "struck off by me" on each page.
16. Invigilators shall announce the time for every half an hour.
17. Invigilators shall restrain from going out of the hall during examination time. In case of emergency they shall inform the I/C Examinations for alternative arrangement.
18. Drawing sheets should be folded to the size of main answer book and the stamp showing the Hall Ticket Number should be visible on the top after folding.
19. Invigilator shall tear the Part-I of the Main Answer Booklet at the end in Examination Hall and submit the coded slips in the increasing order of hall ticket numbers separately according to the regulation, branch and subject to the examination cell (applicable for JNTUK Examinations).
Invigilator shall tear the Part-I of the (Autonomous) Main Answer Booklet while submitting at examination cell.
20. At the end of examination ensure that all answer scripts are collected and are arranged as mentioned below:
For UG (Regular/Supplementary): The collected answer scripts are arranged as per question paper set number (1,2,3,4) (JNTUK) separately according to regulation, branch and subject in the increasing order of hall ticket numbers and handover to the examination cell.
The collected (Autonomous) answer scripts are arranged according to regulation, branch and subject in the increasing order of hall ticket numbers and handover to the examination cell.
For (UG) exclusively Supplementary and PG (Regular/Supplementary or Supplementary): The collected answer scripts are arranged separately according to regulation, branch and subject in the increasing order of hall ticket numbers and handover to the examination cell.
21. The invigilator has to stay till the examination staff / Chief Superintendent satisfy themselves of the scripts received from their end.
ALL IN ALL, THE INVIGILATOR SHALL BE VIGILANT AND IS SOLELY RESPONSIBLE FOR WHATEVER HAPPENS IN THE EXAMINATION HALL. ANY LAXITY OR IRRESPONSIBILITY SHOWN WILL BE TAKEN SERIOUSLY AND ARE LIABLE FOR SUITABLE NECESSARY ACTION


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Andhra Pradesh, India - 521180



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17-04-2023

Resolutions of the College Results Committee that met on 17-04-2023 in the Office of the Chief Controller of Examinations at 03.00 PM


The committee considered and approved the following Results and its analysis, and has given clearance to proceed with the release of the same.

- i) B.Tech I sem (MIC20) Regular/Supplementary Examinations, Feb-2023. (20, 21, 22 admitted batches) ✓
- ii) B.Tech I sem (MIC18) Supplementary Examinations, Feb-2023 (18, 19 admitted batches) ✓
- iii) B.Tech VII sem (MIC18) Advanced Supple. Examinations, Feb-2023. (18, 19 admitted batches) ✓
- iv) M.Tech III sem (MIC20) Reg/Supple. Examinations, Feb-2023. (20, 21 admitted batches) ✓
- v) M.Tech I sem (MIC20) Regular/Supple. Examinations, Feb-2023. (20, 21, 22 admitted batches) ✓
- vi) MCA I sem (MIC20) Regular/Supple. Examinations, Feb-2023. (20, 21, 22 admitted batches) ✓
- vii) MCA III sem (MIC20) Regular/Supple. Examinations, Feb-2023. (20, 21 admitted batches) ✓
- viii) MCA III sem (MIC18) Supplementary Examinations, Feb-2023. (18 admitted batch) ✓
- ix) MBA III sem (MIC20) Supple. Examinations, Feb-2023. (20 admitted batch) ✓
- x) MBA I sem (MIC20) Supple. Examinations, Feb-2023. (20 admitted batch) ✓

Further, the results are to be ratified by the Academic Council, JNTUK, as per the existing norms.

1. Resolved to authorize the Chief Controller of Examinations to release the results mentioned above on **17-04-2023**.
2. Resolved to call applications for Revaluation by the candidates by paying Rs. 1250/- per subject on or before **22-04-2023**.
3. Resolved to authorize the Controller of Examinations to issue marks statement to the candidates after releasing the Revaluation Results.
4. Resolved to authorize the Controller of Examinations to send the printed marks statements to the HoDs of the Departments concerned to issue them to candidates by obtaining their signature.
5. Resolved to authorize the Controller of Examinations to place the results in the Students Portal (exams.mictech.ac.in) and also in the Institution's Website for the convenience of the stake holders to check their result.

Members of the College Results Committee:

S.No.	Name	Designation	Signature
1	Dr T Vamsee Kiran	Principal & Chairman, Results Committee	 17/04/2023

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2	Dr E Suneetha	ACE-I, JNTUK. (University Nominee)	
3	Sri N.V. Subba Rao	HoD, Civil	
4	Dr D V Siva Reddy	HoD, Mech	
5	Dr Ch.Pulla Rao	HoD, ECE	
6	Sri D.Prasad	HoD, CSE	
7	Smt A Anuradha	HoD, AI&IT,MCA	
8	Sri Ch.Vijay Kumar	HoD, BED	
9	Dr P.Pradeep	HoD, EEE	
10	Dr G Rajesh	HoD, Diploma	
11	Sri M. Sunil Kumar	COE	
12	Sri M Nageswara rao	Autonomous Coordinator & ACOE	
13	Sri M Rama Mohana Rao	ACOE	

17/4/2023

Dr T Vamsee Kiran
Principal & Chairman, Results Committee

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COLLEGE RESULTS COMMITTEE MINUTES OF MEETING

Date: 30th Aug 2023

Dr. T. Vamsee Kiran, Chairman of College Results Committee, DVR & Dr HS MIC College of Technology conducted the College Results Committee virtual meeting on 30-08-2023 at 10.30 AM in the office of the Chief Controller of Examinations. The College Results Committee meeting was initiated by the Chairman with a warm welcome to the members of the committee. The following items of the agenda were presented, discussed and resolved by the college results committee.

Agenda:

Item.1: To Consider and Approve the Results of B.Tech II sem (MIC20) Regular/ Supplementary Examinations, July-2023 (20, 21, 22 admitted batches).

Discussion: The Chief Controller of Examinations has presented the Results of B.Tech II sem (MIC20) Regular/Supplementary Examinations, July-2023(20, 21, 22 admitted batches) to the committee members. The details are as follows:

UG	Registered	Passed	Pass %
B. Tech II Sem (MIC20) Regular	764	436	57.07
B. Tech II Sem (MIC20) Supple	189	46	24.34

Dr. E. Suneetha, University Nominee suggested to compare these results with the 1 semester results. The Chief Controller of examinations has presented the same before the committee.

Resolution: Members unanimously approved the results and decided that the results may be declared.

Item 2: To Consider and Approve the Results of B.Tech I sem (MIC20) Supplementary Examinations, July-2023 (20, 21, 22 admitted batches).

Discussion: The Chief Controller of Examinations has presented the Results of B.Tech I sem (MIC20) Supplementary Examinations, July-2023 (20, 21, 22 admitted batches) to the committee members. The details are as follows:

UG	Registered	Passed	Pass %
B. Tech I Sem (MIC20) Supple	293	87	29.69

Resolution: Members unanimously approved the results and decided that the results may be declared.

Item 3: To Consider and Approve the Results of B.Tech I sem (MIC18) Supplementary Examinations, July-2023 (18, 19 admitted batches).


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Discussion: The Chief Controller of Examinations has presented the Results of B.Tech I sem (MIC18) Supplementary Examinations, July-2023. (18, 19 admitted batches), to the committee members. The details are as follows:

UG	Registered	Passed	Pass %
B. Tech I Sem (MIC18) Supple	13	6	46.15

Resolution: Members unanimously approved the results and decided that the results may be declared.

Item 4: To Consider and Approve the Results of B.Tech II sem (MIC18) Supplementary Examinations, July-2023 (18, 19 admitted batches).

Discussion: The Chief Controller of Examinations has presented the Results of B.Tech II sem (MIC18) Supplementary Examinations, July-2023 (18, 19 admitted batches), to the committee members. The details are as follows:

UG	Registered	Passed	Pass %
B. Tech II Sem (MIC18) Supple	23	16	69.57

Resolution: Members unanimously approved the results and decided that the results may be declared.

Item 5: To Consider and Approve the Results of M.Tech II sem (MIC20) Regular/Supplementary Examinations, July-2023 (20, 21, 22 admitted batches).

Discussion: The Chief Controller of Examinations has presented the M.Tech II sem (MIC20) Regular/Supplementary Examinations, July-2023 (20, 21, 22 admitted batches) to the committee members. The details are as follows:

PG	Registered	Passed	Pass %
M. Tech II Sem (MIC20) Regular	8	8	100

Dr. E. Suneetha, University Nominee asked the evaluation process of mini project with seminar and also suggested to bring the relevant documents to the university. Dr. D. Prasad, HOD, CSE has explained the mini project evaluation process to the committee.

Resolution: Members unanimously approved the results and decided that the results may be declared.

Item 6: To Consider and Approve the Results of M.Tech IV sem (MIC20) Regular Examinations, July-2023 (21 admitted batch).

Discussion: The Chief Controller of Examinations has presented the Results of M.Tech IV sem (MIC20) Regular Examinations, July-2023 (21 admitted batch) to the committee members. The details are as follows:


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PG	Registered	Passed	Pass %
M. Tech IV Sem (MIC20) Regular	3	3	100

Resolution: Members unanimously approved the results and decided that the results may be declared.

Item 7: To Consider and Approve the Results of MCA IV sem (MIC20) Regular/ Supplementary Examinations, July-2023 (20, 21 admitted batches).

Discussion: The Chief Controller of Examinations has presented the Results of MCA IV sem (MIC20) Regular/Supplementary Examinations, July-2023 (20, 21 admitted batches) to the committee members. The details are as follows:

PG	Registered	Passed	Pass %
MCA IV Sem (MIC20) Reg/Supple.	65	63	96.92

Resolution: Members unanimously approved the results and decided that the results may be declared.

Item 8: To Consider and Approve the Results of MBA IV sem (MIC18) Supplementary Examinations, July-2023-(19 admitted batch).

Discussion: The Chief Controller of Examinations has presented the Results of MBA IV sem (MIC18) Supplementary Examinations, July-2023 (19 admitted batch) to the committee members. The details are as follows:

PG	Registered	Passed	Pass %
MBA IV Sem (MIC18) Supple	1	1	100

Resolution: Members unanimously approved the results and decided that the results may be declared.

Item 9: Any other item with the permission of the chair:

1. The number of eligible students for the award of M.Tech and MCA degree for the Academic Year 2022-23 are as follows.

PG	Registered	Passed	Pass %	First Class with distinction	First Class	Second Class	Pass Class
M. Tech (2021-23 batch)	3	3	100.00	3	-	-	-
MCA (2021-23 batch)	65	41	63.08	35	6	-	-

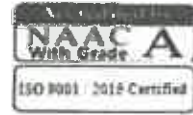
2. Resolved to authorize the Controller of Examinations to release and place the results in the Students Portal (exams.mictech.ac.in) on 30-08-2023 for the convenience of the stake holders to check their result.

3. Last date to apply for revaluation was decided as: 04-09-2023.



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4. Further, the results are to be ratified by the Academic Council, JNTUK, as per the existing norms.

Members of the College Results Committee:

S.No.	Name	Designation	Signature
1	Dr T Vamsee Kiran	Principal & Chairman, Results Committee	
2	Dr E Suneetha	ACE-I, JNTUK. (University Nominee)	
3	Sri N.V. Subba Rao	HoD, Civil	
4	Dr P. Pradeep	HoD, EEE	
5	Dr D V Siva Reddy	HoD, Mech	
6	Dr Ch. Pulla Rao	HoD, ECE	
7	Dr D. Prasad	HoD, CSE	
8	Smt A Anuradha	HoD, IT &MCA	
9	Dr G Sai Chaitanya Kumar	HoD, AI	
10	Sri Ch. Vijay Kumar	HoD, BED	
11	Dr G Rajesh	HoD, Diploma	
12	Sri M. Sunil Kumar	COE	
13	Sri M Nageswara rao	Autonomous Coordinator & ACOE	
14	Sri M Rama Mohana Rao	ACOE	

Dr T Vamsee Kiran
Principal & Chairman, Results Committee

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15-02-2023

Resolutions of the College Results Committee that met on 15-02-2023 in the Office of the Chief Controller of Examinations at 10.30 AM

The committee considered and approved the following Results and its analysis, and has given clearance to proceed with the release of the same.

- i) B.Tech V sem (MIC20) Regular Examinations, Dec-2022. (20 admitted batch)
- ii) B.Tech V sem (MIC20) Honor/Minor Examinations, Dec-2022. (20 admitted batch)
- iii) B.Tech V sem (MIC18) Supple. Examinations, Dec-2022. (18, 19 admitted batches)
- iv) B.Tech III sem (MIC20) Reg/Supple. Examinations, Jan-2023. (20, 21 admitted batches)
- v) B.Tech III sem (MIC18) Supple. Examinations, Jan-2023. (18, 19 admitted batches)

Further, the results are to be ratified by the Academic Council, JNTUK, as per the existing norms.

1. Resolved to authorize the Chief Controller of Examinations to release the results mentioned above on **15-02-2023**.
2. Resolved to call applications for Revaluation by the candidates by paying Rs. 1250/- per subject on or before **21-02-2023**.
3. Resolved to authorize the Controller of Examinations to issue marks statement to the candidates after releasing the Revaluation Results.
4. Resolved to authorize the Controller of Examinations to send the printed marks statements to the HoDs of the Departments concerned to issue them to candidates by obtaining their signature.
5. Resolved to authorize the Controller of Examinations to place the results in the Students Portal (exams.mictech.ac.in) and also in the Institution's Website for the convenience of the stake holders to check their result.

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Members of the College Results Committee:

S.No.	Name	Designation	Signature
1	Dr K Srinivas	Principal & Chairman, Results Committee	
2	Dr T Vamsee Kiran	Director (Academics)	
3	Dr E Suneetha	ACE-I, JNTUK. (University Nominee)	
4	Sri N.V. Subba Rao	HoD, Civil	
5	Dr D V Siva Reddy	HoD, Mech	
6	Dr Ch. Pulla Rao	HoD, ECE	
7	Sri D. Prasad	HoD, CSE	



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8	Smt A Anuradha	HoD, AI&IT,MCA	
9	Sri Ch.Vijay Kumar	HoD, BED	
10	Dr P.Pradeep	HoD, EEE	
11	Dr G Rajesh	HoD, Diploma	
12	Sri M. Sunil Kumar	COE	
13	Sri M Nageswara rao	Autonomous Coordinator & ACOE	
14	Sri M Rama Mohana Rao	ACOE	

(Dr K .Srinivas)

Principal & Chairman, Results Committee

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ANNEXURE-I
MALPRACTICE RULES
DISCIPLINARY ACTION FOR MALPRACTICE/ IMPROPER CONDUCT IN EXAMINATIONS

	Nature of Malpractices/Improper Conduct	Punishment
1(a)	If a student possesses or tries to access any paper, note book, programmable calculators, Cell phones, pager, palm computers or any other form of material concerned with or related to the subject of the examination(theory or practical) in which he is appearing but has not made use of(material shall include any marks on the body of the candidate which can be used as an aid in the subject of the examination)...	Expulsion from the examination hall and cancellation of the performance in that subject only.
(b)	If a student gives assistance or guidance or receives any such help from any other candidate orally or through gestures, communicates through cell phones with any candidate or persons in or outside the exam hall...	Expulsion of all the candidates involved from the examination hall and cancellation of the performance in that subject. In case of an outsider, he shall be handed over to the police and a case will be registered against him.
2.	If a student is found to have copied in the examination hall from any paper, book, programmable calculators, palm computers or any other form of material relevant to the subject of the examination (theory or practical) in which he/she is appearing...	Expulsion from the examination hall and cancellation of the performance in that subject as well as all other subjects the candidate has already appeared including practical examinations and Project Work and shall not be permitted to appear in the remaining examinations of that Semester. The Hall Ticket of the candidate shall be cancelled and sent to the Principal.
3.	If a student impersonates any other candidate in connection with the examination...	The candidate who has impersonated shall be expelled from examination hall. The candidate is also debarred from the college and forfeits his seat. The performance of the original candidate who has been impersonated, shall be cancelled in all the subjects of the examination (including practicals and project work) already appeared and shall not be allowed to appear in examinations of the remaining subjects of that semester. The candidate is also debarred for two consecutive semesters from class work and all End examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat. If the imposter is an outsider, he will be handed over to the police and a case is registered



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4.	If a student smuggles inside the exam hall an answer book or additional sheet or takes out or arranges to send out the question paper, or answer book or additional sheet during or after the examination...	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects, the candidate has already appeared including practical examinations and Project Work; and shall not be permitted for the remaining examinations of the subjects of that semester. The candidate is also debarred from class work for two consecutive semesters and all end examinations. The continuation of the course by the candidate is subject to the academic regulations in connection
5.	If a student uses objectionable, abusive or offensive language in the answer paper or in letters to the examiners or writes to the examiner requesting/threatening him/her to award pass marks...	Cancellation of the performance in that subject
6.	If a student refuses to obey the orders of the Chief Superintendent / CoE / any officer on duty or misbehaves or creates disturbance of any kind in and around the examination hall or organizes a walk out or instigates others to walk out, or threatens the officer-in charge or any person on duty in or outside the examination hall, causes injury to his person or to any other persons whether by words, either spoken or written or by signs or by visible representation, assaults the officer-in-charge, or any person on duty in or outside the examination hall or indulges in any other act of misconduct or mischief, which result in damage to or destruction of property in the examination hall or any part of the college campus or engages in any other act which in the opinion of the officer on duty amounts to use of unfair means or misconduct or has the tendency to disrupt the orderly conduct of the examination...	Such a student shall be expelled from the examination hall along with cancellation of his performance in that subject and all other subjects the candidate has already appeared and shall not be permitted to appear for the remaining examinations of the subjects of that semester. The candidate shall be debarred from the college and he forfeits his seat. In case of outsiders, they will be handed over to the police and a police case shall be registered against them.
7.	If a student leaves the exam hall taking away answer script or intentionally tears/mutilates/deforms the script or any part thereof inside or outside the examination hall...	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared, including practical examinations and Project Work and shall not be permitted for the remaining examinations of the subjects of that semester. The candidate is also debarred from class work and End examinations for two consecutive semesters.
8.	If a student is in possession of any lethal weapon or firearm in the examination hall...	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and Project Work and shall not be permitted for the remaining examinations of the subjects of that semester. The candidate is also debarred and



9.	If a student of the college, who is not a candidate for the particular examination or any person not connected with the college indulges in any malpractice or improper conduct mentioned in clause 6 to 8...	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and Project Work and shall not be permitted for the remaining examinations of the subjects of that semester. The candidate is also debarred and he forfeits the seat. Person(s) who do not belong to the College will be handed over to police and, a police case will be registered against them.
10.	If a student comes to the examination hall in a drunken condition...	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and Project Work and shall not be permitted for the remaining examinations of that semester.
11.	If copying is detected on the basis of internal evidence, such as, during valuation or during special scrutiny...	Cancellation of the performance in that subject and all other subjects the candidate has appeared including practical examinations and Project Work of that semester examinations.
12.	Any other malpractice not covered in the above clauses i.e. from 1 to 11 shall be reported to the Principal for further action/ suitable punishment.	


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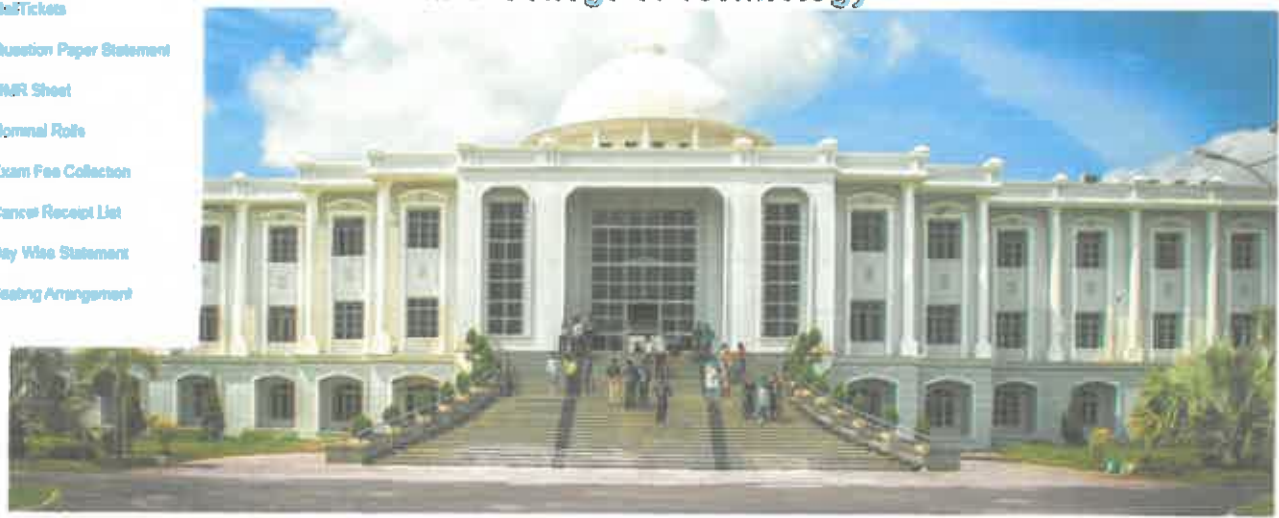


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- HalfTickets
- Question Paper Statement
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 - Moderation/ Result/Platation
 - Student History
 - ReAdmission
 - BackLogs List
 - Toppers List
 - Student Result
 - Subjectwise FailedList
 - TV Closing Date(s)
 - NBA - (SGPA and CGPA - Excel)
 - Markis Date Internal & External
 - CreditSecured_Excel
 - Backlogs(Regno Wise)
 - OMR Number Update

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- 25-01-2024 :: MCA I Sem(MIC20) Supplementary examinations notification-Feb-2024 **NEW**
- 25-01-2024 :: MCA I Sem(MIC20) Regular Supplementary examinations schedule Feb-2024 **NEW**
- 25-01-2024 :: MCA I Sem(MIC20) Mandatory course end examination schedule A.Y.2023-24 **NEW**
- 25-01-2024 :: MCA I Sem (MIC20) II Mid Examinations schedule A.Y.2023-24 **NEW**
- 25-01-2024 :: MBA I Sem(MIC20) Supplementary examinations notification-Feb-2024 **NEW**
- 25-01-2024 :: MBA I Sem(MIC20) Regular Supplementary examinations schedule Feb-2024 **NEW**
- 25-01-2024 :: MBA I Sem (MIC20) II Mid examination schedule A.Y.2023-24 **NEW**
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- Registration Controlling
- Student Details
- Feedbacks
- Reset Password
- Introduce

STUDENTS INFORMATION

RollNo/Id No

SEMESTER WISE SUBJECT DETAILS

Name

Programme

Branch Code


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- Attendance
- Reset Password
- Attendance

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STUDENT PROFILE

Batch	Branch	Registration No.	Regulation
Select Batch			
Select Batch			
2018-2022			
2019-2023			
2020-2024			
2021-2025			
2022-2026			
2023-2027			
Address	Roll No.	Section	Student's Name
	Date of Birth	Mother's Name	Gender
			- Select -
	Caste	District	Email
	- Select -		
State	Mobile No.	Pincode	


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