

#### MAHATMA GANDHI INSTITUTE OF TECHNOLOGY ACADEMIC & EXAMINATIONS SECTION

Ref. MGIT/AES/ B-34 /2022-23/ 307

Date: 19.07.2023

#### **CIRCULAR**

All the regular students of III B.Tech II semester (R18 regulation) are hereby informed that JNTU Hyderabad issued notification for conduct of III B.Tech II-SEM (R18 regulation) Computer Based Test (CBT) for those students who are absent either for Mid-Term exam - I / Mid-Term exam - II (or) both Mid-Term exam - I & II only which will be commencing from 08.08.2023. The eligible students list to appear for III B.Tech II semester CBT examination is enclosed herewith.

Exam Registration	Start Date	Last Date
Without Late Fee	20-07-2023	26-07-2023, 3.30 PM
With Late Fee of Rs. 100/-	27-07-2023	31-07-2023, 3.30 PM
With Late Fee of Rs.1000/-	01-08-2023	02-08-2023, 3.30 PM

#### **EXAMINATION FEE**

1.FOR ONE THEORY SUBJECT	Rs. 370/-
2.FOR TWO THEORY SUBJECTS	Rs. 470/-
3.FOR THREE THEORY SUBJECTS	Rs. 570/-
4.FOR FOUR THEORY SUBJECTS and above (And also for all the theory subjects)	Rs. 770/-

The interested students can collect pay-in slip from AES, pay the amount in ICICI Bank, CBIT Branch and submit pay-in slip along with application in AES for CBT exam online registration on or before 26.07.2023, 3.30 PM without fine.

#### Note:

- 1. The list of III B.Tech II-Semester students eligible for CBT examination is enclosed herewith.
- 2. The CBT will be conducted with 25 objective questions from the entire syllabus of the respective subject(s).

Copy to:

- 1) P.A to Principal for information
- 2) All HODs to circulate among the concerned students
- 3) Notice Boards

CIVIL	EEE	ECE	CSE	IT	ET	MCT	MME
						,	

Date: 19/07/2023

		CIVIL	ENGINEERI	NG		
HTNO	156AX	156BA	156BF	156CN	156CY	156EA
20261A0108	EE		HWRE			
20261A0115					SE-II	RES
20261A0116	EE		HWRE			RES
20261A0122	EE	FE	HWRE	PC	SE-II	RES
20261A0131	EE		HWRE			
20261A0137	EE		HWRE			
20261A0141						RES
21265A0103					SE-II	RES
21265A0105	EE	FE	HWRE	PC	SE-II	RES
21265A0108					SE-II	
ELECTRICAL AND ELECTRONICS ENGINEERING						
HTNO	156BU	156CJ	156CK	156CM	156CV	156DX
20261A0247	MPMC	PSD	PSOC	PSP	SS	NES
		MECHANI	CAL ENGINE	ERING		
HTNO	156AG	156AQ	156AZ	156BC	156DC	156DQ
20261A0301	CAD/CAM		FEM	HT		ENT
20261A0304			FEM		UCMP	ENT
20261A0306	CAD/CAM	DMM-II	FEM	HT	UCMP	ENT
20261A0308		DMM-II	FEM			
20261A0322	CAD/CAM		FEM	HT	UCMP	ENT
20261A0325		DMM-II				
20261A0331		DMM-II	FEM			
20261A0334	CAD/CAM					
20261A0336	CAD/CAM	DMM-II	FEM	HT	UCMP	ENT
20261A0339	CAD/CAM		FEM			ENT
21265A0302				HT	UCMP	

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	ELECTRO	NICS AND C	OMMUNICAT	TION ENGINE	ERING	
HTNO	156AF	156AR	156CC	156DF	156DP	156DQ
20261A0403	AP					
20261A0420				VLSI D		ENT
20261A0426	AP	DSP	OOPS	VLSI D		ENT
20261A0431	AP		OOPS	VLSI D		
20261A0442	AP	DSP	OOPS	VLSI D		ENT
20261A0456	AP	DSP	OOPS	VLSI D		ENT
20261A0472			OOPS	VLSI D		ENT
20261A0475			OOPS	VLSI D		ENT
20261A0482	AP	DSP	OOPS	VLSI D		ENT
20261A0485				VLSI D		ENT
20261A0486			OOPS			
20261A04A4	AP	DSP	OOPS			
20261A04A8			OOPS			
20261A04B4	AP	DSP	OOPS	VLSI D		ENT
20261A04D0	AP	DSP	OOPS	VLSI D	DPPM	
20261A04D4	AP	DSP	OOPS	VLSI D	DPPM	
20261A04E4				VLSI D		
20261A04E9	AP	DSP		VLSI D	DPPM	
20261A04F3				VLSI D		
20261A04F8		DSP				
20261A04G2	AP	DSP		VLSI D	DPPM	
20261A04G4	AP			VLSI D		
20261A04G5	AP	DSP	OOPS	VLSI D	DPPM	
20261A04G8	AP	DSP	OOPS	VLSI D	DPPM	
20261A04H2	AP	DSP	OOPS	VLSI D	DPPM	

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	COI	MPUTER SCI	ENCE AND E	NGINEERING	3	
нтио	156AH	156AN	156BN	156CU	156DR	
20261A0504	CD					
20261A0530	CD	DAA	ML	SL	FIOT	
20261A0557	CD		ML			
20261A05C1	CD	DAA				
20261A05D1	CD			SL		
20261A05D6		DAA				
20261A05D7				SL		
20261A05E4	CD	DAA				
20261A05E4				SL		
20261A05E9		DAA			FIOT	
20261A05F9	CD	DAA	ML	SL	FIOT	
20261A05G2	CD	DAA		SL	FIOT	
20261A05G8	CD	DAA		SL	FIOT	
20261A05H2	CD	DAA		SL		
20261A05H6	CD					
21265A0517		DAA				
		INFORMA	TION TECHN	OLOGY		
нтио	156AD	156AY	156BJ	156BK	156CP	156DP
20261A1207					PCC	
20261A1210			IOT	IES		DPPM
20261A1219	ADA	EH	IOT	IES		DPPM
20261A1256				IES	PCC	

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	MECHA	ANICAL ENG	INEERING (N	IECHATRON	ICS)	
HTNO	156AZ	156BU	156BY	156CR	156DC	156DR
20261A1403	FEM	MPMC	MCD	RIA	UCMP	FIOT
20261A1411	FEM					
20261A1415		MPMC	MCD			
20261A1427	FEM	MPMC	MCD	RIA	UCMP	FIOT
21265A1402	FEM		MCD			
METALLURGICAL AND MATERIALS ENGINEERING						

HTNO	156BR	156BT	156BZ	156CB	156DQ
20261A1812	MP	MC	NM	NMM	ENT
20261A1813	MP				
20261A1815	MP	MC	NM	NMM	ENT
20261A1816		MC	NM	NMM	ENT
20261A1820		MC		NMM	
21265A1802	MP				
21265A1805		MC			
21265A1807		MC		NMM	
21265A1808		MC			
21265A1809		MC	NM	NMM	
21265A1810		MC			
21265A1811		MC		NMM	
21265A1813		MC		NMM	
21265A1819		MC			
21265A1822		MC		NMM	
21265A1823	MP	MC	NM	NMM	ENT
21265A1825	MP	МС	NM	NMM	ENT

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COMPUTER SCIENCE AND BUSINESS SYSTEM           HTNO         156EH         156EM         156FP           20261A3207         ADS             20261A3213          ATCD         OR
20261A3207 ADS
20261A3213 ATCD OR
21265A3206 ATCD
COMPUTER SCIENCE AND ENGINEERING (AI & ML)
HTNO 156DR 156EK 156EV 156FB 156FK
20261A6603 FIOT AI CNS DEVOP NLP
20261A6604 AI CNS NLP
20261A6605 AI CNS DEVOP NLP
20261A6609 FIOT AI CNS DEVOP NLP
20261A6612 CNS NLP
20261A6616 AI CNS DEVOP NLP
20261A6623 AI CNS DEVOP NLP
20261A6650 FIOT CNS DEVOP NLP
COMPUTER SCIENCE AND ENGINEERING(DATA SCIENCE)
HTNO 156AH 156BN 156DR 156EN 156EV
20261A6705 ML
20261A6706 CNS
20261A6710 CD ML CNS
20261A6713 CD BDA CNS
20261A6721 CD
20261A6722 CD ML CNS
20261A6735 CD ML CNS
20261A6738 CD ML FIOT BDA CNS
20261A6745 CD FIOT BDA CNS
20261A6748 CD ML FIOT BDA CNS
20261A6752 CNS
20261A6754 CD ML FIOT CNS