



SCHEME FOR EXAMINATION
B.TECH (FOUR YEAR) DEGREE COURSE
THIRD YEAR, INFORMATION TECHNOLOGY
SEMESTER VIII
EFFECTIVE FROM SESSION 2023-24

SL. NO.	SUBJECT CODE	SUBJECTS	PERIODS/ WEEK			EVALUATION SCHEME			CREDITS
			L	T	P	IA	ESE	TOTAL	
THEORY									
1	IT208TPC6X	ELECTIVE – VI	3	0	0	30	70	100	3
2	IT208TOE3X	OPEN ELECTIVE - III	3	0	0	30	70	100	3
3	IT208TOE4X	OPEN ELECTIVE - IV	3	0	0	30	70	100	3
PRACTICAL									
1	IT208PPC31	PROJECT-III	0	0	18	60	40	100	9
TOTAL CREDITS									18
IA- INTERNAL ASSESSMENT, ESE-END SEMESTER EXAMINATION, L-LECTURE, T-TUTORIAL, P-PRACTICAL									

SCHEME OF EXAMINATION
M.TECH. INFORMATION TECHNOLOGY

M.Tech. III-Semester

SL.	Course Type/ Code	Subjects	Periods/Week			Evaluation			Credits
			L	T	P	IA	ESE	Total	
1.	ITPCPT1	Dissertation Stage-I	0	0	28	100	100	200	14
Total			0	0	28	100	100	200	14

M.Tech. IV-Semester

SL.	Course Type/ Code	Subjects	Periods/Week			Evaluation			Credits
			L	T	P	IA	ESE	Total	
1.	ITPDPT1	Dissertation Stage-II	0	0	32	100	200	300	16
Total			0	0	32	100	200	300	16

Total Credits for the Program = 19 + 21 +14 +16 = 70



Students Undertaking Field Projects / Research Projects / Internships

Department : **Information Technology**

Programme Name : **B.Tech. /M.Tech.**

Academic Year : **2024-25**

List of students undertaking Field Projects/Projects / Internships

Sr. No.	Name of the Student	Title of the Project / Internship along with the Name of the Organization (where Project / Internship was carried out)	Link of Certificate
01.	Dhana Lakshmi Singarapu	SIMULATION AND ANALYSIS OF FEDERATED LEARNING FOR MOBILE EDGE COMPUTING	https://ggu.ac.in/media/notices/other-links/20_-soma_dhana_lakshmi.pdf
02.	AARTI JHA	SMRITIAI	https://ggu.ac.in/media/notices/other-links/1-aartieshanraahul.pdf
03.	AARTI KUMARI	PHISHING DETECTION TOOL: USING AI/ML	https://ggu.ac.in/media/notices/other-links/5-_Arti_sunita.pdf
04.	AASHISH DEWANGAN	SKIN DISEASE PREDICTION USING IMAGE ANALYSIS	https://ggu.ac.in/media/notices/other-links/2-_Achal_Aashish_Palash.pdf
05.	ABHISHEK KUMAR	PREPSMART- SMART INTERVIEW PREPARATION WITH AI	https://ggu.ac.in/media/notices/other-links/8-_DocScanner_10_Nov_2025_3-53_pm.pdf
06.	ACHAL SURESH PATIL	SKIN DISEASE PREDICTION USING IMAGE ANALYSIS	https://ggu.ac.in/media/notices/other-links/2-_Achal_Aashish_Palash.pdf



07.	ADITI RANJAN	MULTIVARIATE TIME SERIES FORECASTING	https://ggu.ac.in/media/notices/other-links/7-_Devendra_aditya_aditi.pdf
08.	ADITYA SINGH	MULTIVARIATE TIME SERIES FORECASTING	https://ggu.ac.in/media/notices/other-links/7-_Devendra_aditya_aditi.pdf
09.	AGADI JAYASRI	DEVELOPMENT OF GAMIFIED VR REHABILITATION FOR STROKE PATIENTS	https://ggu.ac.in/media/notices/other-links/3-_Aman_pratap_Agadi_jayasri_Divya.pdf
10.	AMAN PRATAP SINGH	DEVELOPMENT OF GAMIFIED VR REHABILITATION FOR STROKE PATIENTS	https://ggu.ac.in/media/notices/other-links/3-_Aman_pratap_Agadi_jayasri_Divya.pdf
11.	AMIT RAJ	CHATSPHERE FUSION	https://ggu.ac.in/media/notices/other-links/15-_Rohit_Satish_Amit.pdf
12.	AMME MANOJ	SELF DRIVING CAR-AI AND NEURAL NETWORK	https://ggu.ac.in/media/notices/other-links/22-_teluammekommeta.pdf
13.	ARPIT PANDEY	HOUSELY	https://ggu.ac.in/media/notices/other-links/4-_arpitsatyamtripti.pdf
14.	ARPIT PATEL	PREPSMART- SMART INTERVIEW PREPARATION	https://ggu.ac.in/media/notices/other-



		WITH AI	links/8- _DocScanner_10_Nov _2025_3-53_pm.pdf
15.	ASADHI VAMSHIRAJ	DEEP LEARNING-BASED BREAST CANCER DETECTION USING CNNs	https://ggu.ac.in/ media/notices/other- links/6- _asadhi_shivaraj__s. verma_kumar.pdf
16.	CHAITANYA SINGH RATHORE	PREPSMART- SMART INTERVIEW PREPARATION WITH AI	https://ggu.ac.in/ media/notices/other- links/8- _DocScanner_10_Nov _2025_3-53_pm.pdf
17.	CHITTABATHINA VAMSIKRISHNA	TRAFFIC SURVILIANCE USING YOLO V3 AND COMPUTER VISION	https://ggu.ac.in/ media/notices/other- links/11- nikhilrevanthvamshi.pdf
18.	DEVENDRA SAHA	MULTIVARIATE TIME SERIES FORECASTING	https://ggu.ac.in/ media/notices/other- links/7- _Devendra_aditya_ad iti.pdf
19.	DIVYA SMREETI	DEVELOPMENT OF GAMIFIED VR REHABILITATION FOR STROKE PATIENTS	https://ggu.ac.in/ media/notices/other- links/3- _Aman_pratap_Agadi _jayasri_Divya.pdf
20.	ESAN RAJ	SMRITIAI	https://ggu.ac.in/ media/notices/other- links/1- aartieshanrahul.pdf
21.	GEDDADA REVANTH	TRAFFIC SURVILIANCE USING YOLO V3 AND COMPUTER VISION	https://ggu.ac.in/ media/notices/other- links/11- nikhilrevanthvamshi.pdf



22.	GHARAT VEDANT DEEPAK	MENTAL HEALTH CHATBOT WITH EMOTION RECOGNITION	https://ggu.ac.in/media/notices/other-links/10-Kartikey_Kamal_Vedant.pdf
23.	INZAMAMUL HAQUE	TASK-FLOW: A FULL-STACK MERN WEBAPP	https://ggu.ac.in/media/notices/other-links/9-Inzamamul_Raiyan_meraj.pdf
24.	ISHA KUMARI	EARLY DETECTION OF NEUROLOGICAL DISORDER USING ENCRYPTED EEG DATA	https://ggu.ac.in/media/notices/other-links/19-_shivani__esha__Ankur.pdf
25.	KAMAL PRASAD	MENTAL HEALTH CHATBOT WITH EMOTION RECOGNITION	https://ggu.ac.in/media/notices/other-links/10-Kartikey_Kamal_Vedant.pdf
26.	KARTIKEY AHIRWAR	MENTAL HEALTH CHATBOT WITH EMOTION RECOGNITION	https://ggu.ac.in/media/notices/other-links/10-Kartikey_Kamal_Vedant.pdf
27.	KOMMETA VIKAS	SELF DRIVING CAR-AI AND NEURAL NETWORK	https://ggu.ac.in/media/notices/other-links/22-_teluammekommeta.pdf
28.	KUNDAN YADAV	ANDROID MALWARE DETECTION USING MACHINE LEARNING	https://ggu.ac.in/media/notices/other-links/12-_Prashant_Kundan.pdf
29.	LOKESH KUMAR HALDKAR	ENHANCING INTRUSION DETECTION IN WIRELESS SENSOR NETWORKS USING	https://ggu.ac.in/media/notices/other-



		MACHINE LEARNING	links/17- _Shantanu_siri_varsh a__lokes.pdf
30.	MERAJ ALAM	TASK-FLOW: A FULL-STACK MERN WEBAPP	https://ggu.ac.in/ media/notices/other- links/9- Inzamamul_Raiyan__ meraj.pdf
31.	PRASHANT KISHOR AZAD	ANDROID MALWARE DETECTION USING MACHINE LEARNING	https://ggu.ac.in/ media/notices/other- links/12- _Prashant_Kundan.pdf
32.	PRIYANSHU PATEL	IMAGE ENCRYPTION	https://ggu.ac.in/ media/notices/other- links/23- Priyanshu_Rajeev_Sau rabh.pdf
33.	RAHUL SANSKAR	SMRITIAI	https://ggu.ac.in/ media/notices/other- links/1- aartieshanrahul.pdf
34.	RAIYAAN MD AFSAR	TASK-FLOW: A FULL-STACK MERN WEBAPP	https://ggu.ac.in/ media/notices/other- links/9- Inzamamul_Raiyan__ meraj.pdf
35.	RAJEEV KUMAR	IMAGE ENCRYPTION	https://ggu.ac.in/ media/notices/other- links/23- Priyanshu_Rajeev_Sau rabh.pdf
36.	RAVI KUMAR KASHYAP	STOCK TREND PREDICTION USING PYTHON AND MACHINE LEARNING	https://ggu.ac.in/ media/notices/other- links/14- _Ravi_somprabh__s uraj.pdf



37.	ROHIT KUMAR SINGH	CHATSPHERE FUSION	https://ggu.ac.in/media/notices/other-links/15-__Rohit__Satish__Amit.pdf
38.	SATISH KUMAR	CHATSPHERE FUSION	https://ggu.ac.in/media/notices/other-links/15-__Rohit__Satish__Amit.pdf
39.	SAUMY SHARMA	QUANTUM BRICKS: EXPLORING PARTICLES WITH UNITY ML AND AR	https://ggu.ac.in/media/notices/other-links/16-__Saumy_sharma.pdf
40.	SAURABH SINGH	IMAGE ENCRYPTION	https://ggu.ac.in/media/notices/other-links/23-Priyanshu__Rajeev__Saurabh.pdf
41.	SHANU KUMAR	INTELLI MOCK AI- AI-POWERED MOCK INTERVIEW PLATFORM	https://ggu.ac.in/media/notices/other-links/18-__shanushreyanshvishal.pdf
42.	SHIVA RAJ G	DEEP LEARNING-BASED BREAST CANCER DETECTION USING CNNs	https://ggu.ac.in/media/notices/other-links/6-__asadhi__shivaraj__s.verma__kumar.pdf
43.	SHIVANI JADON	EARLY DETECTION OF NEUROLOGICAL DISORDER USING ENCRYPTED EEG DATA	https://ggu.ac.in/media/notices/other-links/19-__shivani__esha__Ankur.pdf
44.	SHREYANSH GOYAL	INTELLI MOCK AI- AI-POWERED MOCK INTERVIEW PLATFORM	https://ggu.ac.in/media/notices/other-links/18-__shanushreyanshvishal



			.pdf
45.	SHUBHAM SOURAV	ECHOFAME-ADVANCED MULTIMEDIA PROCESSING SYSTEM	https://ggu.ac.in/media/notices/other-links/21-_Tanya_sakshi_Shubham.pdf
46.	SIRI VARSHA PULI	ENHANCING INTRUSION DETECTION IN WIRELESS SENSOR NETWORKS USING MACHINE LEARNING	https://ggu.ac.in/media/notices/other-links/17-_Shantanu_siri_varsha_lokesh.pdf
47.	SOMA	SIMULATION AND ANALYSIS OF FEDERATED LEARNING FOR MOBILE EDGE COMPUTING	https://ggu.ac.in/media/notices/other-links/20_-soma_dhana_lakshmi.pdf
48.	SOMPRABH NISHAD	STOCK TREND PREDICTION USING PYTHON AND MACHINE LEARNING	https://ggu.ac.in/media/notices/other-links/14-_Ravi_somprabh__suraj.pdf
49.	SUNITA	PHISHING DETECTION TOOL: USING AI/ML	https://ggu.ac.in/media/notices/other-links/5-_Arti_sunita.pdf
50.	SURAJ KUMAR MANJHI	STOCK TREND PREDICTION USING PYTHON AND MACHINE LEARNING	https://ggu.ac.in/media/notices/other-links/14-_Ravi_somprabh__suraj.pdf
51.	TANYA SINGH	ECHOFAME-ADVANCED MULTIMEDIA PROCESSING SYSTEM	https://ggu.ac.in/media/notices/other-links/21-_Tanya_sakshi_Shubham.pdf
52.	TELU SAI SRINIVASA	SELF DRIVING CAR-AI AND	https://ggu.ac.in/



	NAIDU	NEURAL NETWORK	media/notices/other-links/22- _teluammekommeta.pdf
53.	TRIPTI AASTHA	HOUSELY	https://ggu.ac.in/ media/notices/other- links/4- _arpitsatyamtripti.pdf
54.	VISHAL SINGH	INTELLI MOCK AI- AI-POWERED MOCK INTERVIEW PLATFORM	<a href="https://ggu.ac.in/media/notices/other-links/18-
_shanushreyanshvishal.pdf">https://ggu.ac.in/ media/notices/other- links/18- _shanushreyanshvishal .pdf
55.	GOLLAMANDALA SAI NIKHIL	TRAFFIC SURVILIANCE USING YOLO V3 AND COMPUTER VISION	<a href="https://ggu.ac.in/media/notices/other-links/11-
nikhilrevanthvamshi.pdf">https://ggu.ac.in/ media/notices/other- links/11- nikhilrevanthvamshi.pdf
56.	SALUGU VARMA KUMAR	DEEP LEARNING-BASED BREAST CANCER DETECTION USING CNNs	<a href="https://ggu.ac.in/media/notices/other-links/6-
_asadhi_shivaraj__s.
verma_kumar.pdf">https://ggu.ac.in/ media/notices/other- links/6- _asadhi_shivaraj__s. verma_kumar.pdf
57.	SHENDE PALASH RAJESH	SKIN DISEASE PREDICTION USING IMAGE ANALYSIS	<a href="https://ggu.ac.in/media/notices/other-links/2-
_Achal_Aashish_Palas
h.pdf">https://ggu.ac.in/ media/notices/other- links/2- _Achal_Aashish_Palas h.pdf
58.	SHANTANU SWAROOP SRIVASTAVA	ENHANCING INTRUSION DETECTION IN WIRELESS SENSOR NETWORKS USING MACHINE LEARNING	<a href="https://ggu.ac.in/media/notices/other-links/17-
_Shantanu_siri_varsh
a__lokes.pdf">https://ggu.ac.in/ media/notices/other- links/17- _Shantanu_siri_varsh a__lokes.pdf
59.	SATYAM KUMAR	HOUSELY	<a href="https://ggu.ac.in/media/notices/other-links/4-
_arpitsatyamtripti.pdf">https://ggu.ac.in/ media/notices/other- links/4- _arpitsatyamtripti.pdf



60.	VIVEK PATEL	A NOVEL FRAMEWORK FOR OBJECT DETECTION IN UAV-AIDED SMART SURVEILLANCE USING EDGE AI	https://ggu.ac.in/media/notices/other-links/8-_Vivek_Mtech.pdf
61.	SHRISHUBH SHUKLA	ENHANCING GESTURES RECOGNITION ACCURACY IN SIGN LANGUAGE INTERPRETATION USING ADVERSARIAL NEURAL NETWORKS AND AUGMENTED DATA	https://ggu.ac.in/media/notices/other-links/7-_Shrishubh_Shukla_Mtech.pdf
62.	RANJAN KUMAR	OPTIMIZING SENTIMENT ANALYSIS USING LLM	https://ggu.ac.in/media/notices/other-links/6-_Ranjan_kumar_MTECH.pdf
63.	PUNAM KHARE	ROBUST EEG CLASSIFICATION USING ENHANCED ENSEMBLE METHOD FOR SEIZURE AND RHYTHMIC PATTERN DETECTION	https://ggu.ac.in/media/notices/other-links/5-_Punam_Mtech.pdf
64.	NEHA DWIVEDI	A MULTI-FACTOR SECURITY PROTOCOL UTILIZING MOBILE DEVICES FOR WIRELESS PAYMENT-SECURE WEB AUTHENTICATION	https://ggu.ac.in/media/notices/other-links/4-_Neha_DwivediMTECH.pdf
65.	NAZNEEN KHAN	EFFICIENT ROUTING ALGORITHM FOR MWSN	https://ggu.ac.in/media/notices/other-links/3-_Nazneen_khanMTECH.pdf
66.	NANCY TANDAN	META-HEURISTIC FEATURE AND DEEP LEARNING BASED SKIN DISEASES DIAGNOSIS	https://ggu.ac.in/media/notices/other-links/2-_Nancy_tandan_mtech.pdf
67.	DEEPAK KUMAR SAHU	PREDICTIVE MODELLING AND	https://ggu.ac.in/

गुरु घासीदास विश्वविद्यालय
(केन्द्रीय विश्वविद्यालय अधिनियम 2009 क्र. 25 के अंतर्गत स्थापित केन्द्रीय विश्वविद्यालय)
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