

**G NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE- SHAIKPET HYDERABAD- 500 0104**

**EXAMINATION BRANCH**

**M.TECH -I SEMESTER – GNITS-R22 REGULATION REGULAR EXAMINATIONS MAR/APR -2023**

**TIME -T A B L E ( R22- 2022 BATCH-REGULAR)**

**TIME :10.00 AM TO 1.00 PM**

<b>BRANCH</b>	<b>27-03-2023 MON DAY</b>	<b>29-03-2023 WED DAY</b>	<b>31-03-2023 FRI DAY</b>	<b>03-04-2023 MON DAY</b>	<b>06-04-2023 THU DAY</b>
<b>PEED</b>	Advanced Power Electronics	Modeling and Analysis of Electrical Machines	Modern Control Theory	Hybrid Electric Vehicles	Research Methodology and IPR
<b>WMC</b>	Adhoc Wireless Networks	Wireless and Mobile Communications	Coding Theory and Techniques	Mobile Computing	Research Methodology and IPR
<b>CSE</b>	Advanced Data Structures	Mathematical Foundations of Computer Science	Deep Learning	Distributed Systems	Research Methodology and IPR
<b>CNIS</b>	Advanced Data Structures	Mathematical Foundations of Cryptography	TCP/IP Internetworking	Information Security	Research Methodology and IPR

  
**PRINCIPAL** 23/2/23

G.Narayanamma Institute of  
Technology & Science (for woman)  
(AUTONOMOUS)  
Shaikpet, Hyderabad - 500 104.

**G NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE- SHAIKPET HYDERABAD- 500 0104**

**EXAMINATION BRANCH**

**M.TECH -I SEMESTER – GNITS-R18 REGULATION SUPPLE EXAMINATIONS MAR/APR -2023**

**TIME -T A B L E ( 2018, 2019,2020, 2021- SUPPLE)**


**TIME :10.00 AM TO 1.00 PM**

<b>BRANCH</b>	<b>27-03-2023 MON DAY</b>	<b>29-03-2023 WED DAY</b>	<b>31-03-2023 FRI DAY</b>	<b>03-04-2023 MON DAY</b>	<b>06-04-2023 THU DAY</b>
<b>PEED</b>	Advanced Electric Drives	Modeling and Analysis of Electrical Machines	Advanced Power Electronic Circuits	<b>HVDC Transmission</b> /Static VAR Controllers and Harmonic Filtering	Research Methodology and IPR
<b>DECE</b>	Advanced Digital System Design	Wireless and Mobile Communication	VLSI Technology And Design	<b>Coding Theory &amp; Techniques</b> / Detection And Estimation Theory	Research Methodology and IPR
<b>CSE</b>	Advanced Data Structures	Mathematical Foundations of Computer Science	Machine Learning	Distributed Systems	Research Methodology and IPR
<b>CNIS</b>	Advanced Data Structures	Mathematical Foundations of Cryptography	Computer Networking	Intrusion Detection	Research Methodology and IPR
<b>WMC</b>	Adhoc Wireless Networks	Wireless and Mobile Communications	Internetworkingwith TCP/IP	Coding Theory & Techniques	Research Methodology and IPR

*K. J.*  
**PRINCIPAL** 23/2/23

**G NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE- SHAIKPET HYDERABAD- 500 0104****EXAMINATION BRANCH****M.TECH -II SEMESTER – GNITS-R18 REGULATION SUPPLE EXAMINATIONS -MAR/APR-2023****TIME -T A B L E ( 2018,2019 , 2020 & 2021 BATCHES-SUPPLE)****TIME :10.00 AM TO 1.00 PM**

<b>BRANCH</b>	<b>28-03-2023 MON DAY</b>	<b>01-04-2023 SAT DAY</b>	<b>04-04-2023 TUE DAY</b>	<b>08-04-2023 SAT DAY</b>
<b>PEED</b>	Power Quality	Digital Control of Power Electronics and Drive Systems	Electric Vehicles	Advanced Microcontroller based Systems / Distributed Generation
<b>DECE</b>	Microcontrollers and Programmable Digital Signal Processors	Advanced Communication Networks	Embedded System Design	Digital Image and Video Processing / Machine Learning
<b>CSE</b>	Advanced Algorithms	Soft Computing	Distributed Databases	Human Computer Interaction
<b>CNIS</b>	Advanced Algorithms	Cyber Security	Cloud Computing	Information Security
<b>WMC</b>	Advanced Communications Systems	Wireless Sensor Networks	4G Technologies	Digital Image & Video Processing

  
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