



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of III B.Tech II Semester (R19) Supplementary Examinations Nov 2022

College name: DADI INSTT. OF ENGG. & TECH.,GAVARAPALEM, ANAKAPALLE:U4

| Htno | Subcode | Subname | Internals | Grade | Credits |
|------------|----------|--|-----------|-------|---------|
| 19U41A0102 | R193201B | WATERSHED MANAGEMENT | 13 | C | 3 |
| 19U41A0203 | R1932024 | DIGITAL CONTROL SYSTEMS | 18 | C | 3 |
| 19U41A0203 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 19U41A0205 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | F | 0 |
| 19U41A0206 | R1932021 | ELECTRIC DRIVES | 20 | B | 3 |
| 19U41A0210 | R1932021 | ELECTRIC DRIVES | 14 | D | 3 |
| 19U41A0210 | R193202D | INTERNET OF THINGS APPLICATIONS TO ELECT | 21 | B | 3 |
| 19U41A0210 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | F | 0 |
| 19U41A0401 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 15 | F | 0 |
| 19U41A0401 | R1932042 | VLSI DESIGN | 19 | F | 0 |
| 19U41A0401 | R1932043 | DIGITAL SIGNAL PROCESSING | 17 | F | 0 |
| 19U41A0401 | R1932044 | INTERNET OF THINGS | 17 | F | 0 |
| 19U41A0401 | R193204I | ARTIFICIAL NEURAL NETWORKS | 14 | D | 3 |
| 19U41A0402 | R1932043 | DIGITAL SIGNAL PROCESSING | 13 | F | 0 |
| 19U41A0402 | R1932044 | INTERNET OF THINGS | 16 | F | 0 |
| 19U41A0403 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 17 | C | 3 |
| 19U41A0403 | R1932042 | VLSI DESIGN | 18 | C | 3 |
| 19U41A0403 | R1932043 | DIGITAL SIGNAL PROCESSING | 14 | F | 0 |
| 19U41A0405 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 14 | F | 0 |
| 19U41A0405 | R1932042 | VLSI DESIGN | 19 | F | 0 |
| 19U41A0405 | R1932043 | DIGITAL SIGNAL PROCESSING | 11 | F | 0 |
| 19U41A0405 | R1932044 | INTERNET OF THINGS | 16 | F | 0 |
| 19U41A0405 | R193204A | CELLULAR & MOBILE COMMUNICATION | 17 | F | 0 |
| 19U41A0405 | R193204I | ARTIFICIAL NEURAL NETWORKS | 16 | F | 0 |
| 19U41A0409 | R1932042 | VLSI DESIGN | 23 | F | 0 |
| 19U41A0410 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 19 | F | 0 |
| 19U41A0410 | R1932042 | VLSI DESIGN | 24 | F | 0 |
| 19U41A0410 | R1932043 | DIGITAL SIGNAL PROCESSING | 16 | F | 0 |
| 19U41A0410 | R1932044 | INTERNET OF THINGS | 22 | F | 0 |
| 19U41A0410 | R193204I | ARTIFICIAL NEURAL NETWORKS | 18 | F | 0 |
| 19U41A0413 | R1932042 | VLSI DESIGN | 23 | C | 3 |
| 19U41A0419 | R1932042 | VLSI DESIGN | 19 | C | 3 |
| 19U41A0420 | R1932042 | VLSI DESIGN | 20 | F | 0 |
| 19U41A0420 | R1932044 | INTERNET OF THINGS | 18 | F | 0 |
| 19U41A0420 | R193204I | ARTIFICIAL NEURAL NETWORKS | 18 | D | 3 |
| 19U41A0423 | R1932042 | VLSI DESIGN | 22 | F | 0 |
| 19U41A0424 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 16 | C | 3 |
| 19U41A0427 | R1932042 | VLSI DESIGN | 20 | C | 3 |
| 19U41A0427 | R193204A | CELLULAR & MOBILE COMMUNICATION | 15 | C | 3 |
| 19U41A0431 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 11 | F | 0 |
| 19U41A0431 | R1932042 | VLSI DESIGN | 19 | C | 3 |
| 19U41A0433 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 12 | F | 0 |
| 19U41A0433 | R1932043 | DIGITAL SIGNAL PROCESSING | 12 | F | 0 |
| 19U41A0433 | R1932044 | INTERNET OF THINGS | 18 | F | 0 |
| 19U41A0433 | R193204A | CELLULAR & MOBILE COMMUNICATION | 13 | F | 0 |

| Htno | Subcode | Subname | Internals | Grade | Credits |
|------------|----------|--|-----------|--------|---------|
| 19U41A0433 | R193204I | ARTIFICIAL NEURAL NETWORKS | 15 | F | 0 |
| 19U41A0435 | R1932042 | VLSI DESIGN | 21 | C | 3 |
| 19U41A0436 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 16 | F | 0 |
| 19U41A0436 | R1932043 | DIGITAL SIGNAL PROCESSING | 13 | F | 0 |
| 19U41A0436 | R193204A | CELLULAR & MOBILE COMMUNICATION | 16 | F | 0 |
| 19U41A0436 | R193204I | ARTIFICIAL NEURAL NETWORKS | 16 | F | 0 |
| 19U41A0438 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 10 | F | 0 |
| 19U41A0438 | R1932042 | VLSI DESIGN | 17 | D | 3 |
| 19U41A0438 | R1932043 | DIGITAL SIGNAL PROCESSING | 13 | F | 0 |
| 19U41A0438 | R1932044 | INTERNET OF THINGS | 15 | ABSENT | 0 |
| 19U41A0438 | R193204A | CELLULAR & MOBILE COMMUNICATION | 17 | F | 0 |
| 19U41A0438 | R193204I | ARTIFICIAL NEURAL NETWORKS | 13 | F | 0 |
| 19U41A0501 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 19 | C | 3 |
| 19U41A0502 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | F | 0 |
| 19U41A0504 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 19 | F | 0 |
| 19U41A0510 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | F | 0 |
| 19U41A0510 | R1932052 | DISTRIBUTED SYSTEMS | 19 | D | 3 |
| 19U41A0511 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 19U41A0515 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 18 | C | 3 |
| 19U41A0518 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | D | 3 |
| 19U41A0522 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | C | 3 |
| 19U41A0523 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | D | 3 |
| 19U41A0525 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 13 | ABSENT | 0 |
| 19U41A0525 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 16 | F | 0 |
| 19U41A0525 | R1932054 | MANAGERIAL ECONOMICS AND FINANCIAL ACCOU | 13 | ABSENT | 0 |
| 19U41A0527 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | D | 3 |
| 19U41A0532 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | C | 3 |
| 19U41A0533 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 19U41A0533 | R1932052 | DISTRIBUTED SYSTEMS | 21 | D | 3 |
| 19U41A0534 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | C | 3 |
| 19U41A0535 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 18 | B | 3 |
| 19U41A0537 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | F | 0 |
| 19U41A0537 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 19 | F | 0 |
| 19U41A0538 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 12 | F | 0 |
| 19U41A0538 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 20 | F | 0 |
| 19U41A0539 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | F | 0 |
| 19U41A0540 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | F | 0 |
| 19U41A0545 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 14 | C | 3 |
| 19U41A0551 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 12 | ABSENT | 0 |
| 19U41A0551 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 20 | F | 0 |
| 19U41A0555 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | C | 3 |
| 19U41A0556 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 12 | F | 0 |
| 19U41A0556 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 18 | F | 0 |
| 19U41A0556 | R193205A | MOBILE APPLICATION DEVELOPMENT | 19 | D | 3 |
| 19U41A0557 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 9 | F | 0 |
| 19U41A0560 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 19U41A0560 | R1932052 | DISTRIBUTED SYSTEMS | 21 | F | 0 |
| 19U41A0560 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 19 | F | 0 |
| 19U41A0560 | R193205A | MOBILE APPLICATION DEVELOPMENT | 21 | D | 3 |
| 19U41A0563 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 23 | C | 3 |
| 19U41A0567 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | D | 3 |

| Htno | Subcode | Subname | Internals | Grade | Credits |
|------------|----------|--|-----------|-------|---------|
| 19U41A0573 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 14 | D | 3 |
| 19U41A0573 | R1932051 | WEB TECHNOLOGIES | 23 | D | 3 |
| 19U41A0573 | R1932052 | DISTRIBUTED SYSTEMS | 19 | C | 3 |
| 19U41A0573 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 18 | F | 0 |
| 19U41A0574 | R1932054 | MANAGERIAL ECONOMICS AND FINANCIAL ACCOU | 23 | C | 3 |
| 19U41A0577 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 9 | D | 3 |
| 19U41A0580 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 19 | F | 0 |
| 19U41A0585 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | C | 3 |
| 19U41A0586 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 23 | C | 3 |
| 19U41A05A1 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 19 | F | 0 |
| 19U41A05A2 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 19U41A05A2 | R1932051 | WEB TECHNOLOGIES | 24 | C | 3 |
| 19U41A05A4 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 8 | F | 0 |
| 19U41A05A4 | R1932051 | WEB TECHNOLOGIES | 17 | D | 3 |
| 19U41A05A4 | R1932052 | DISTRIBUTED SYSTEMS | 18 | F | 0 |
| 19U41A05A4 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 16 | F | 0 |
| 19U41A05A4 | R1932054 | MANAGERIAL ECONOMICS AND FINANCIAL ACCOU | 18 | F | 0 |
| 19U41A05A4 | R193205A | MOBILE APPLICATION DEVELOPMENT | 13 | F | 0 |
| 19U41A05A9 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 19 | F | 0 |
| 19U41A05A9 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 19 | F | 0 |
| 19U41A05B1 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 19 | C | 3 |
| 19U41A05B2 | R1932053 | DESIGN AND ANALYSIS OF ALGORITHMS | 19 | D | 3 |
| 19U41A05B6 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 21 | F | 0 |
| 20U45A0106 | R1932012 | WATER RESOURCES ENGINEERING-II | 17 | D | 3 |
| 20U45A0108 | R1932014 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 20 | C | 3 |
| 20U45A0108 | R193201B | WATERSHED MANAGEMENT | 20 | B | 3 |
| 20U45A0119 | R1932011 | DESIGN & DRAWING OF REINFORCED CONCRETE | 18 | B | 3 |
| 20U45A0119 | R1932012 | WATER RESOURCES ENGINEERING-II | 14 | F | 0 |
| 20U45A0119 | R1932014 | MANAGERIAL ECONOMICS & FINANCIAL ANALYSI | 13 | D | 3 |
| 20U45A0119 | R193201B | WATERSHED MANAGEMENT | 12 | C | 3 |
| 20U45A0119 | R193201G | ENVIRONMENTAL POLLUTION & CONTROL | 14 | F | 0 |
| 20U45A0203 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | D | 3 |
| 20U45A0206 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | D | 3 |
| 20U45A0207 | R1932024 | DIGITAL CONTROL SYSTEMS | 18 | C | 3 |
| 20U45A0207 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | C | 3 |
| 20U45A0211 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 19 | C | 3 |
| 20U45A0214 | R1932022 | POWER SYSTEM ANALYSIS | 14 | F | 0 |
| 20U45A0214 | R1932023 | DATA STRUCTURES | 17 | C | 3 |
| 20U45A0215 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | C | 3 |
| 20U45A0216 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | C | 3 |
| 20U45A0218 | R1932022 | POWER SYSTEM ANALYSIS | 16 | C | 3 |
| 20U45A0222 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 19 | C | 3 |
| 20U45A0226 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 14 | F | 0 |
| 20U45A0230 | R1932022 | POWER SYSTEM ANALYSIS | 17 | C | 3 |
| 20U45A0230 | R1932024 | DIGITAL CONTROL SYSTEMS | 19 | B | 3 |
| 20U45A0230 | R193202D | INTERNET OF THINGS APPLICATIONS TO ELECT | 16 | C | 3 |
| 20U45A0230 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | D | 3 |
| 20U45A0232 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 20U45A0235 | R1932021 | ELECTRIC DRIVES | 17 | B | 3 |
| 20U45A0235 | R1932022 | POWER SYSTEM ANALYSIS | 16 | B | 3 |
| 20U45A0235 | R193202D | INTERNET OF THINGS APPLICATIONS TO ELECT | 21 | B | 3 |

| Htno | Subcode | Subname | Internals | Grade | Credits |
|------------|----------|--|-----------|--------|---------|
| 20U45A0239 | R1932021 | ELECTRIC DRIVES | 13 | D | 3 |
| 20U45A0242 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 10 | D | 3 |
| 20U45A0243 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 13 | D | 3 |
| 20U45A0244 | R1932021 | ELECTRIC DRIVES | 16 | B | 3 |
| 20U45A0245 | R1932022 | POWER SYSTEM ANALYSIS | 18 | ABSENT | 0 |
| 20U45A0246 | R1932021 | ELECTRIC DRIVES | 19 | C | 3 |
| 20U45A0246 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 20 | F | 0 |
| 20U45A0247 | R1932022 | POWER SYSTEM ANALYSIS | 16 | F | 0 |
| 20U45A0247 | R1932023 | DATA STRUCTURES | 21 | C | 3 |
| 20U45A0247 | R1932024 | DIGITAL CONTROL SYSTEMS | 21 | F | 0 |
| 20U45A0247 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 20U45A0250 | R1932022 | POWER SYSTEM ANALYSIS | 19 | F | 0 |
| 20U45A0250 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 17 | C | 3 |
| 20U45A0252 | R1932021 | ELECTRIC DRIVES | 15 | D | 3 |
| 20U45A0252 | R1932022 | POWER SYSTEM ANALYSIS | 10 | F | 0 |
| 20U45A0252 | R1932023 | DATA STRUCTURES | 14 | D | 3 |
| 20U45A0252 | R1932024 | DIGITAL CONTROL SYSTEMS | 9 | F | 0 |
| 20U45A0252 | R193202D | INTERNET OF THINGS APPLICATIONS TO ELECT | 17 | B | 3 |
| 20U45A0252 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 10 | F | 0 |
| 20U45A0253 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 20U45A0255 | R1932022 | POWER SYSTEM ANALYSIS | 16 | F | 0 |
| 20U45A0255 | R193202D | INTERNET OF THINGS APPLICATIONS TO ELECT | 21 | B | 3 |
| 20U45A0255 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 20U45A0262 | R193202D | INTERNET OF THINGS APPLICATIONS TO ELECT | 18 | ABSENT | 0 |
| 20U45A0267 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | F | 0 |
| 20U45A0268 | R1932022 | POWER SYSTEM ANALYSIS | 15 | F | 0 |
| 20U45A0268 | R1932024 | DIGITAL CONTROL SYSTEMS | 21 | F | 0 |
| 20U45A0268 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 15 | D | 3 |
| 20U45A0401 | R1932042 | VLSI DESIGN | 20 | C | 3 |
| 20U45A0405 | R1932042 | VLSI DESIGN | 24 | C | 3 |
| 20U45A0405 | R1932044 | INTERNET OF THINGS | 23 | C | 3 |
| 20U45A0407 | R1932043 | DIGITAL SIGNAL PROCESSING | 20 | F | 0 |
| 20U45A0408 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 11 | F | 0 |
| 20U45A0408 | R1932042 | VLSI DESIGN | 14 | F | 0 |
| 20U45A0408 | R1932043 | DIGITAL SIGNAL PROCESSING | 13 | F | 0 |
| 20U45A0408 | R193204A | CELLULAR & MOBILE COMMUNICATION | 12 | F | 0 |
| 20U45A0408 | R193204I | ARTIFICIAL NEURAL NETWORKS | 13 | F | 0 |
| 20U45A0409 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 15 | D | 3 |
| 20U45A0415 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 18 | D | 3 |
| 20U45A0417 | R1932042 | VLSI DESIGN | 24 | F | 0 |
| 20U45A0419 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 15 | F | 0 |
| 20U45A0422 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 14 | F | 0 |
| 20U45A0422 | R1932042 | VLSI DESIGN | 18 | F | 0 |
| 20U45A0426 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 17 | F | 0 |
| 20U45A0426 | R1932042 | VLSI DESIGN | 19 | C | 3 |
| 20U45A0427 | R1932041 | WIRED AND WIRELESS TRANSMISSION DEVICES | 17 | F | 0 |
| 20U45A0429 | R1932042 | VLSI DESIGN | 21 | D | 3 |
| 20U45A0429 | R1932044 | INTERNET OF THINGS | 22 | D | 3 |
| 20U45A0502 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 18 | F | 0 |
| 20U45A0504 | R193204J | PRINCIPLES OF COMMUNICATION (EXCEPT ECE) | 16 | F | 0 |

****Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 20-02-2023]**

**** Note:****

* -1 in the filed of externals indicates student is absent for the respective subject.

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.



Date:13.02.2023

Controller of Examinations(UG)