



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.TECH II Semester Advanced Supplementary Examinations July-2017

College: VIKAS COLLEGE OF ENGG AND TECH., NUNNA, VIJAYAWADA: NQ

| Htno | Subcode | Subname | Internal | External | Credits |
|------------|----------|---|----------|----------|---------|
| 11NQ1A0207 | R42021 | DIGITAL CONTROL SYSTEMS | 16 | -1 | 0 |
| 11NQ1A0207 | R42022 | ADVANCED CONTROL SYSTEMS | 15 | -1 | 0 |
| 11NQ1A0207 | R4202A | AI TECHNIQUES | 16 | -1 | 0 |
| 11NQ1A0315 | R4203A | PRODUCTION PLANNING AND CONTROL | 13 | 22 | 0 |
| 11NQ1A0401 | R4204A | TV ENGINEERING | 21 | 16 | 0 |
| 11NQ1A0472 | R42043 | SATELLITE COMMUNICATIONS | 12 | 12 | 0 |
| 11NQ1A0472 | R4204A | TV ENGINEERING | 22 | 9 | 0 |
| 11NQ1A0478 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 16 | 0 | 0 |
| 11NQ1A0478 | R42043 | SATELLITE COMMUNICATIONS | 20 | 13 | 0 |
| 11NQ1A0478 | R4204A | TV ENGINEERING | 14 | 11 | 0 |
| 11NQ1A0493 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 22 | 8 | 0 |
| 11NQ1A0493 | R42047 | WIRELESS SENSOR NETWORKS (COMMON TO ECE & E | 14 | 0 | 0 |
| 11NQ1A0510 | R42051 | DISTRIBUTED SYSTEMS | 14 | 27 | 4 |
| 12NQ1A0102 | R42016 | FINITE ELEMENT METHODS | 15 | 8 | 0 |
| 12NQ1A0141 | R42013 | GROUND WATER DEVELOPMENT AND MANAGEMENT | 14 | 58 | 4 |
| 12NQ1A0141 | R42016 | FINITE ELEMENT METHODS | 14 | 0 | 0 |
| 12NQ1A0141 | R42019 | ADVANCED STRUCTURAL ANALYSIS | 16 | -1 | 0 |
| 12NQ1A0304 | R42039 | POWER PLANT ENGINEERING | 22 | -1 | 0 |
| 12NQ1A0304 | R4203A | PRODUCTION PLANNING AND CONTROL | 12 | 14 | 0 |
| 12NQ1A0305 | R4203A | PRODUCTION PLANNING AND CONTROL | 12 | -1 | 0 |
| 12NQ1A0313 | R42031 | INTERACTIVE COMPUTER GRAPHICS | 19 | 20 | 0 |
| 12NQ1A0314 | R42031 | INTERACTIVE COMPUTER GRAPHICS | 18 | -1 | 0 |
| 12NQ1A0334 | R42031 | INTERACTIVE COMPUTER GRAPHICS | 17 | 19 | 0 |
| 12NQ1A0334 | R4203A | PRODUCTION PLANNING AND CONTROL | 18 | 25 | 0 |
| 12NQ1A0356 | R42031 | INTERACTIVE COMPUTER GRAPHICS | 19 | -1 | 0 |
| 12NQ1A0362 | R4203A | PRODUCTION PLANNING AND CONTROL | 19 | 18 | 0 |
| 12NQ1A0406 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 19 | 6 | 0 |
| 12NQ1A0456 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 18 | 7 | 0 |
| 12NQ1A0484 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 20 | -1 | 0 |
| 12NQ1A0484 | R42047 | WIRELESS SENSOR NETWORKS (COMMON TO ECE & E | 20 | -1 | 0 |
| 12NQ1A0487 | R42041 | CELLULAR AND MOBILE COMMUNICATIONS | 17 | 11 | 0 |
| 12NQ1A0487 | R4204A | TV ENGINEERING | 18 | 19 | 0 |
| 12NQ1A0535 | R42051 | DISTRIBUTED SYSTEMS | 19 | -1 | 0 |
| 12NQ1A0535 | R42052 | HUMAN COMPUTER INTERACTION (COMMON TO CSE & | 17 | -1 | 0 |
| 12NQ5A0401 | R4204A | TV ENGINEERING | 15 | -1 | 0 |
| 13NQ1A0104 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 18 | 42 | 3 |
| 13NQ1A0105 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 23 | 17 | 0 |
| 13NQ1A0105 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 20 | 42 | 3 |
| 13NQ1A0107 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 24 | 42 | 3 |
| 13NQ1A0110 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 18 | 0 | 0 |
| 13NQ1A0111 | RT42013B | SOLID WASTE MANAGEMENT | 20 | 20 | 0 |
| 13NQ1A0113 | RT42013B | SOLID WASTE MANAGEMENT | 16 | 24 | 3 |
| 13NQ1A0114 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 20 | 10 | 0 |
| 13NQ1A0114 | RT42013B | SOLID WASTE MANAGEMENT | 20 | 25 | 3 |

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|------------|----------|---|----------|----------|---------|
| 13NQ1A0118 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 22 | 9 | 0 |
| 13NQ1A0124 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 21 | 36 | 3 |
| 13NQ1A0134 | RT42013B | SOLID WASTE MANAGEMENT | 18 | 27 | 3 |
| 13NQ1A0134 | RT42014C | REPAIR AND REHABILITATION OF STRUCTURES | 17 | 35 | 3 |
| 13NQ1A0147 | RT42011 | ESTIMATING SPECIFICATIONS & CONTRACTS | 19 | 12 | 0 |
| 13NQ1A0201 | RT42022A | ADVANCED CONTROL SYSTEMS | 22 | 24 | 3 |
| 13NQ1A0202 | RT42022A | ADVANCED CONTROL SYSTEMS | 19 | 18 | 0 |
| 13NQ1A0202 | RT42024C | AI TECHNIQUES | 24 | 30 | 3 |
| 13NQ1A0203 | RT42022A | ADVANCED CONTROL SYSTEMS | 19 | 24 | 3 |
| 13NQ1A0203 | RT42024C | AI TECHNIQUES | 16 | 11 | 0 |
| 13NQ1A0205 | RT42022A | ADVANCED CONTROL SYSTEMS | 19 | -1 | 0 |
| 13NQ1A0209 | RT42022A | ADVANCED CONTROL SYSTEMS | 17 | 24 | 3 |
| 13NQ1A0209 | RT42024C | AI TECHNIQUES | 22 | 10 | 0 |
| 13NQ1A0213 | RT42024C | AI TECHNIQUES | 12 | 15 | 0 |
| 13NQ1A0214 | RT42023C | FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI | 19 | 30 | 3 |
| 13NQ1A0214 | RT42024C | AI TECHNIQUES | 14 | 26 | 3 |
| 13NQ1A0216 | RT42022A | ADVANCED CONTROL SYSTEMS | 19 | 6 | 0 |
| 13NQ1A0217 | RT42022A | ADVANCED CONTROL SYSTEMS | 21 | 3 | 0 |
| 13NQ1A0217 | RT42024C | AI TECHNIQUES | 19 | 12 | 0 |
| 13NQ1A0218 | RT42023C | FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI | 24 | 38 | 3 |
| 13NQ1A0219 | RT42021 | DIGITAL CONTROL SYSTEMS | 5 | 14 | 0 |
| 13NQ1A0219 | RT42022A | ADVANCED CONTROL SYSTEMS | 13 | 25 | 0 |
| 13NQ1A0221 | RT42022A | ADVANCED CONTROL SYSTEMS | 15 | 34 | 3 |
| 13NQ1A0232 | RT42024C | AI TECHNIQUES | 23 | 6 | 0 |
| 13NQ1A0236 | RT42022A | ADVANCED CONTROL SYSTEMS | 17 | 25 | 3 |
| 13NQ1A0237 | RT42024C | AI TECHNIQUES | 25 | 26 | 3 |
| 13NQ1A0302 | RT42033D | POWER PLANT ENGINEERING | 19 | 13 | 0 |
| 13NQ1A0302 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 18 | 26 | 3 |
| 13NQ1A0309 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 23 | 43 | 3 |
| 13NQ1A0312 | RT42033D | POWER PLANT ENGINEERING | 18 | 0 | 0 |
| 13NQ1A0312 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 18 | 37 | 3 |
| 13NQ1A0316 | RT42033D | POWER PLANT ENGINEERING | 18 | 9 | 0 |
| 13NQ1A0316 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 19 | 24 | 3 |
| 13NQ1A0319 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 22 | 33 | 3 |
| 13NQ1A0320 | RT42033D | POWER PLANT ENGINEERING | 18 | 13 | 0 |
| 13NQ1A0326 | RT42033D | POWER PLANT ENGINEERING | 19 | 14 | 0 |
| 13NQ1A0328 | RT42033D | POWER PLANT ENGINEERING | 19 | 7 | 0 |
| 13NQ1A0335 | RT42031 | PRODUCTION PLANNING AND CONTROL | 22 | 8 | 0 |
| 13NQ1A0335 | RT42033D | POWER PLANT ENGINEERING | 22 | -1 | 0 |
| 13NQ1A0335 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 17 | -1 | 0 |
| 13NQ1A0336 | RT42033D | POWER PLANT ENGINEERING | 22 | 9 | 0 |
| 13NQ1A0336 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 24 | -1 | 0 |
| 13NQ1A0348 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 20 | 33 | 3 |
| 13NQ1A0352 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 20 | 36 | 3 |
| 13NQ1A0358 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 21 | 45 | 3 |
| 13NQ1A0360 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 17 | 38 | 3 |
| 13NQ1A0363 | RT42033D | POWER PLANT ENGINEERING | 14 | 9 | 0 |
| 13NQ1A0369 | RT42031 | PRODUCTION PLANNING AND CONTROL | 22 | -1 | 0 |
| 13NQ1A0369 | RT42033D | POWER PLANT ENGINEERING | 19 | -1 | 0 |
| 13NQ1A0369 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 17 | 16 | 0 |

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|------------|----------|---|----------|----------|---------|
| 13NQ1A0379 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 23 | 20 | 0 |
| 13NQ1A0381 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 23 | 47 | 3 |
| 13NQ1A0387 | RT42033D | POWER PLANT ENGINEERING | 22 | 13 | 0 |
| 13NQ1A0387 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 22 | 47 | 3 |
| 13NQ1A0402 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 23 | 35 | 3 |
| 13NQ1A0402 | RT42044A | WIRELESS SENSORS AND NETWORKS | 24 | 37 | 3 |
| 13NQ1A0415 | RT42043C | EMBEDDED SYSTEMS | 24 | 40 | 3 |
| 13NQ1A0417 | RT42041 | CELLULAR MOBILE COMMUNICATION | 20 | 20 | 0 |
| 13NQ1A0417 | RT42042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTATION | 20 | 28 | 3 |
| 13NQ1A0421 | RT42043C | EMBEDDED SYSTEMS | 21 | 27 | 3 |
| 13NQ1A0427 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 13 | 0 |
| 13NQ1A0451 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 18 | 0 |
| 13NQ1A0451 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | 25 | 3 |
| 13NQ1A0453 | RT42043C | EMBEDDED SYSTEMS | 24 | 33 | 3 |
| 13NQ1A0505 | RT42043E | CLOUD COMPUTING | 21 | 50 | 3 |
| 13NQ1A0505 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 36 | 3 |
| 13NQ1A0510 | RT42043E | CLOUD COMPUTING | 22 | 50 | 3 |
| 13NQ1A0513 | RT42053A | HUMAN COMPUTER INTERACTION | 17 | 36 | 3 |
| 13NQ1A0519 | RT42053A | HUMAN COMPUTER INTERACTION | 22 | 34 | 3 |
| 13NQ1A0522 | RT42043E | CLOUD COMPUTING | 16 | 4 | 0 |
| 13NQ1A0522 | RT42051 | DISTRIBUTED SYSTEMS | 14 | 26 | 3 |
| 13NQ1A0522 | RT42052 | MANAGEMENT SCIENCE | 16 | 22 | 0 |
| 13NQ1A0524 | RT42043E | CLOUD COMPUTING | 19 | -1 | 0 |
| 13NQ1A0524 | RT42052 | MANAGEMENT SCIENCE | 21 | -1 | 0 |
| 13NQ1A0525 | RT42051 | DISTRIBUTED SYSTEMS | 10 | 8 | 0 |
| 13NQ1A0525 | RT42052 | MANAGEMENT SCIENCE | 21 | 17 | 0 |
| 13NQ1A0525 | RT42053A | HUMAN COMPUTER INTERACTION | 14 | 13 | 0 |
| 13NQ1A0529 | RT42051 | DISTRIBUTED SYSTEMS | 19 | 33 | 3 |
| 13NQ1A0529 | RT42053A | HUMAN COMPUTER INTERACTION | 24 | 37 | 3 |
| 13NQ5A0211 | R42021 | DIGITAL CONTROL SYSTEMS | 12 | 28 | 4 |
| 14NQ5A0205 | RT42024C | AI TECHNIQUES | 23 | 25 | 3 |
| 14NQ5A0302 | RT42033D | POWER PLANT ENGINEERING | 18 | 24 | 3 |
| 14NQ5A0302 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 21 | 41 | 3 |
| 14NQ5A0305 | RT42032 | GREEN ENGINEERING SYSTEMS | 16 | 29 | 3 |
| 14NQ5A0305 | RT42033D | POWER PLANT ENGINEERING | 20 | 26 | 3 |
| 14NQ5A0305 | RT42034D | QUALITY AND RELIABILITY ENGINEERING | 20 | 38 | 3 |
| 14NQ5A0401 | RT42041 | CELLULAR MOBILE COMMUNICATION | 22 | 8 | 0 |
| 14NQ5A0401 | RT42043C | EMBEDDED SYSTEMS | 25 | 28 | 3 |
| 14NQ5A0403 | RT42044A | WIRELESS SENSORS AND NETWORKS | 20 | 24 | 3 |
| 14NQ5A0409 | RT42044A | WIRELESS SENSORS AND NETWORKS | 21 | -1 | 0 |
| 14NQ5A0502 | RT42053A | HUMAN COMPUTER INTERACTION | 20 | 24 | 3 |

**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 01-09-2017]

**NOTE:2 [Please inform to the students enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

** Note:**

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

* -2 in the filed of externals indicates student Withheld for the respective subject.

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

Date:24-08-2017

N. Mohan Rao
Controller of Examinations