| ACADEMIC YEAR: 2025-26 | | | |
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| **S.NO** | **Name of the Faculty** | **Course Name** | **Grade Type** |
| 1 | Palepu Suresh Babu | Foundations of Deep Learning: Concepts and Applications | Elite |
| 2 | Palepu Suresh Babu | Introduction to Machine Learning | Elite |
| 3 | J Sreeranganayakulu | Introduction to Industry 4.0 and Industrial Internet of Things | Elite |
| 4 | Swetha Mareddy | Intellectual Property Rights and Competition Law | Elite |
| 5 | Swetha Mareddy | Research and publication ethics | |
| 6 | Swetha Mareddy | Power Electronics Applications in Power Systems | Pass |
| 7 | Pasala Gopi | Blockchain and its Applications | Elite |
| 8 | Pasala Gopi | Computer Networks and Internet Protocol | Elite |
| 9 | Nandyala Sreeramula Reddy | Research Methodology | Pass |
| 10 | K Dhananjaya Babu | Python for Data Science | Elite |
| 11 | Vijaya Bhaskar K | Python for Data Science | Elite |
| 12 | Vijaya Bhaskar K | Introduction to Machine Learning | Elite |
| 13 | Vijaya Bhaskar K | Natural Language Processing | Elite |
| 14 | Vijaya Bhaskar K | Deep Learning for Natural Language Processing | Pass |
| 15 | Vijaya Bhaskar K | Data Analytics with Python | Elite |
| 16 | Shaik Muqthiar Ali | Python for Data Science | Elite |
| 17 | Shaik Muqthiar Ali | Responsible & Safe AI Systems | Pass |
| 18 | Shaik Muqthiar Ali | Introduction to Operating Systems | Pass |
| 19 | Shaik Muqthiar Ali | Ethical Hacking | Pass |
| 20 | Shaik Muqthiar Ali | Data Science for Engineers | Pass |
| 21 | Shaik Muqthiar Ali | Operating System Fundamentals | Pass |
| 22 | Nandyala Sreeramula Reddy | Research Methodology | Pass |
| 23 | Nandyala Sreeramula Reddy | Intellectual Property | Pass |
| 24 | Nandyala Sreeramula Reddy | Neural Science for Engineers | Elite |
| 25 | G Mahaboob Subahan | Economic Operations and Control of Power Systems | Elite |
| 26 | G Mahaboob Subahan | Power Electronics Applications in Power Systems | Pass |
| 27 | G Mahaboob Subahan | Research and publication ethics | |

| ACADEMIC YEAR: 2024-25 |
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| S.NO | Name of the Faculty | Course Name | Grade Type |
|---|---|---|---|
| 1 | Nandyala Sreeramula Reddy | Renewable EnergyEngineering: solar and wind and biomass energy system | Elite |
| 2 | Nandyala Sreeramula Reddy | Research methodology and IPR | Silver |
| 3 | Nandyala Sreeramula Reddy | Computer network and internet protocol | Elite |
| 4 | Nandyala Sreeramula Reddy | Cloud Computing | Pass |
| 5 | Vijaya Bhaskar K | Blockchain and its Applications | Pass |
| 6 | Vijaya Bhaskar K | Deep Learning IIT Ropar | Pass |
| 7 | Pasala Gopi | Cryptography and Network Security | Elite |
| 8 | Pasala Gopi | Quantum Alogorithms and Cryptography | Elite |
| 9 | Pasala Gopi | Systems and Usable Security | Elite |
| 10 | G Mahaboob Subhahan | Research methodology | Elite |
| 11 | Shaik Muqthiar Ali | Computer network and internet protocol | Pass |
| 12 | Swetha Mareddy | Renewable Energy Engineering: solar and wind and biomass energy system | Elite |
| 13 | Swetha Mareddy | Research methodology | Elite |
| 14 | Shaik Muqthiar Ali | Cryptography and Network Security | Elite |
| 15 | Shaik Muqthiar Ali | Privacy and security in online social media | Elite |
| 16 | Suresh Srinivasan | Introduction to Industry 4.0 and Industrial Internet of Things | Elite |
| 17 | Suresh Srinivasan | Introduction to Internet of things | Pass |
| 18 | Suresh Srinivasan | Computer Architecture | Pass |
| 19 | Matham Ramesh | Data Science for Engineering | Pass |
| 20 | Matham Ramesh | Introduction to Machine Learning | Pass |
| 21 | Vijaya Bhaskar K | Data Science Using Python | Elite |
| 22 | Vijaya Bhaskar K | Machine Learning and Deep Learning | Elite |
| 23 | J Sreeranganayakulu | Data Science for Engineering | Pass |
| 24 | Pagidi Balachennaiah | Introduction to Industry 4.0 and Industrial Internet of Things | Elite |
| 25 | A Hima Bindu | Cloud Computing | Silver |
| 26 | Syed Rubeena BI | Introduction to Internet of things | Silver |
| 27 | Syed Rubeena BI | Introduction to Industry 4.0 and Industrial Internet of Things | Elite |
| 28 | N Chinna Alluraiah | Introduction to Machine Learning | Pass |
| 29 | N Chinna Alluraiah | Introduction to Internet of things | Elite |
| 30 | N Chinna Alluraiah | Data Science for Engineering | Pass |
| 31 | N Chinna Alluraiah | Python for Data Science | Pass |

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| 32 | Shaik Muqthiar Ali | Practical Cyber Security for Cyber security Practitioners | Silver |
| 33 | Shaik Muqthiar Ali | Computer Architecture | Pass |