



# PRESIDENCY UNIVERSITY

Private University Estd. in Karnataka State by Act No. 41 of 2013

## SCHOOL OF COMPUTER SCIENCE ENGINEERING

### Time Table for End Term : Odd Semester (2025-2026) 2022 BATCH [VII Semester]

| B.TECH. COMPUTER ENGINEERING |                    |             |                              |
|------------------------------|--------------------|-------------|------------------------------|
| Date, Day                    | Time               | Course Code | Course Name                  |
| 09-12-2025,Tuesday           | 01.00pm to 04.00pm | CSE3063     | Privacy and Security in IoT  |
| 11-12-2025,Thursday          | 01.00pm to 04.00pm | CIT2504     | AI and Deep Learning for IoT |
| 13-12-2025,Saturday          | 01.00pm to 04.00pm | CSE3095     | Cloud Security               |
| 16-12-2025,Tuesday           | 01.00pm to 04.00pm | CAI3411     | Generative AI                |

| B.TECH. COMPUTER ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING) |                    |             |                              |
|---------------------------------------------------------------------------|--------------------|-------------|------------------------------|
| Date, Day                                                                 | Time               | Course Code | Course Name                  |
| 09-12-2025,Tuesday                                                        | 01.00pm to 04.00pm | CSE3063     | Privacy and Security in IoT  |
| 11-12-2025,Thursday                                                       | 01.00pm to 04.00pm | CIT2504     | AI and Deep Learning for IoT |
| 13-12-2025,Saturday                                                       | 01.00pm to 04.00pm | CSE3095     | Cloud Security               |
| 16-12-2025,Tuesday                                                        | 01.00pm to 04.00pm | CAI3411     | Generative AI                |

| B.TECH. COMPUTER SCIENCE & ENGINEERING |                    |             |                                              |
|----------------------------------------|--------------------|-------------|----------------------------------------------|
| Date, Day                              | Time               | Course Code | Course Name                                  |
| 05-12-2025, Friday                     | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining              |
| 09-12-2025,Tuesday                     | 01.00pm to 04.00pm | IST3406     | Human Computer Interaction                   |
| 11-12-2025,Thursday                    | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision |
| 13-12-2025,Saturday                    | 01.00pm to 04.00pm | CSE3095     | Cloud Security                               |
| 16-12-2025,Tuesday                     | 01.00pm to 04.00pm | CAI3411     | Generative AI                                |
| 18-12-2025,Thursday                    | 01.00pm to 04.00pm | CSE2019     | Foundations of Blockchain Technology         |
| 18-12-2025,Thursday                    | 01.00pm to 04.00pm | CSE3145     | Intrusion Detection and Prevention System    |
| 18-12-2025,Thursday                    | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow     |
| 18-12-2025,Thursday                    | 01.00pm to 04.00pm | CSD3406     | Business Oriented data Analytics             |

| B.TECH. COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING) |                    |             |                                              |
|-------------------------------------------------------------------------------------|--------------------|-------------|----------------------------------------------|
| Date, Day                                                                           | Time               | Course Code | Course Name                                  |
| 05-12-2025, Friday                                                                  | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining              |
| 11-12-2025,Thursday                                                                 | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision |
| 11-12-2025,Thursday                                                                 | 01.00pm to 04.00pm | CAI3405     | Explainable AI                               |
| 11-12-2025,Thursday                                                                 | 01.00pm to 04.00pm | CAI3407     | Agentic AI                                   |
| 16-12-2025,Tuesday                                                                  | 01.00pm to 04.00pm | CAI3411     | Generative AI                                |
| 18-12-2025,Thursday                                                                 | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow     |
| 18-12-2025,Thursday                                                                 | 01.00pm to 04.00pm | CAI3402     | Optimization Techniques for Machine Learning |

| B.TECH. COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY) |                    |             |                                                  |
|---------------------------------------------------------|--------------------|-------------|--------------------------------------------------|
| Date, Day                                               | Time               | Course Code | Course Name                                      |
| 05-12-2025, Friday                                      | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining                  |
| 11-12-2025, Thursday                                    | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision     |
| 11-12-2025, Thursday                                    | 01.00pm to 04.00pm | CCS3411     | Security Information and Event Management (SIEM) |
| 13-12-2025, Saturday                                    | 01.00pm to 04.00pm | CSE3095     | Cloud Security                                   |
| 18-12-2025, Thursday                                    | 01.00pm to 04.00pm | CSE3102     | Malware Analysis                                 |
| 18-12-2025, Thursday                                    | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow         |

| B.TECH. COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS) |                    |             |                                         |
|-------------------------------------------------------------|--------------------|-------------|-----------------------------------------|
| Date, Day                                                   | Time               | Course Code | Course Name                             |
| 09-12-2025, Tuesday                                         | 01.00pm to 04.00pm | CIT3407     | IoT Data Analytics and Machine Learning |
| 11-12-2025, Thursday                                        | 01.00pm to 04.00pm | CIT2504     | AI and Deep Learning for IoT            |
| 13-12-2025, Saturday                                        | 01.00pm to 04.00pm | CIT3406     | Cloud Computing for IoT                 |
| 13-12-2025, Saturday                                        | 01.00pm to 04.00pm | CIT3405     | Edge and Fog Computing for IoT          |

| B.TECH. COMPUTER SCIENCE & TECHNOLOGY |                    |             |                                                        |
|---------------------------------------|--------------------|-------------|--------------------------------------------------------|
| Date, Day                             | Time               | Course Code | Course Name                                            |
| 05-12-2025, Friday                    | 01.00pm to 04.00pm | CSD3419     | Edge Computing for Data Science                        |
| 05-12-2025, Friday                    | 01.00pm to 04.00pm | CSD3426     | Cloud Services for Big Data and Analytics              |
| 05-12-2025, Friday                    | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining                        |
| 11-12-2025, Thursday                  | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision           |
| 11-12-2025, Thursday                  | 01.00pm to 04.00pm | CSD3403     | Optimization Techniques for Data Science               |
| 13-12-2025, Saturday                  | 01.00pm to 04.00pm | CSD3402     | Web Data Analytics for Data Science                    |
| 18-12-2025, Thursday                  | 01.00pm to 04.00pm | CSD3406     | Business Oriented data Analytics                       |
| 18-12-2025, Thursday                  | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow               |
| 18-12-2025, Thursday                  | 01.00pm to 04.00pm | CSD3401     | Business Continuity and Risk Analysis for Data Science |

| B.TECH. COMPUTER SCIENCE & TECHNOLOGY (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING) |                    |             |                                                        |
|------------------------------------------------------------------------------------|--------------------|-------------|--------------------------------------------------------|
| Date, Day                                                                          | Time               | Course Code | Course Name                                            |
| 05-12-2025, Friday                                                                 | 01.00pm to 04.00pm | CSD3419     | Edge Computing for Data Science                        |
| 05-12-2025, Friday                                                                 | 01.00pm to 04.00pm | CSD3426     | Cloud Services for Big Data and Analytics              |
| 05-12-2025, Friday                                                                 | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining                        |
| 11-12-2025, Thursday                                                               | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision           |
| 11-12-2025, Thursday                                                               | 01.00pm to 04.00pm | CSD3403     | Optimization Techniques for Data Science               |
| 13-12-2025, Saturday                                                               | 01.00pm to 04.00pm | CSD3402     | Web Data Analytics for Data Science                    |
| 18-12-2025, Thursday                                                               | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow               |
| 18-12-2025, Thursday                                                               | 01.00pm to 04.00pm | CSD3401     | Business Continuity and Risk Analysis for Data Science |
| 18-12-2025, Thursday                                                               | 01.00pm to 04.00pm | CSD3406     | Business Oriented data Analytics                       |

| B.TECH. COMPUTER SCIENCE & TECHNOLOGY (DEV OPS) |                    |             |                                                         |
|-------------------------------------------------|--------------------|-------------|---------------------------------------------------------|
| Date, Day                                       | Time               | Course Code | Course Name                                             |
| 05-12-2025, Friday                              | 01.00pm to 04.00pm | CDV3403     | Infrastructure as Code (IaC) with Terraform And Ansible |
| 05-12-2025, Friday                              | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining                         |
| 11-12-2025,Thursday                             | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision            |
| 11-12-2025,Thursday                             | 01.00pm to 04.00pm | CDV3402     | Serverless Computing                                    |
| 18-12-2025,Thursday                             | 01.00pm to 04.00pm | CDV3407     | AIOps – AI-Driven DevOps And IT Operations              |
| 18-12-2025,Thursday                             | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow                |

| B.TECH. COMPUTER SCIENCE & ENGINEERING (BLOCK CHAIN) |                    |             |                                              |
|------------------------------------------------------|--------------------|-------------|----------------------------------------------|
| Date, Day                                            | Time               | Course Code | Course Name                                  |
| 05-12-2025, Friday                                   | 01.00pm to 04.00pm | CBC3405     | Blockchain Security and Ethical Hacking      |
| 05-12-2025, Friday                                   | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining              |
| 11-12-2025,Thursday                                  | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision |
| 11-12-2025,Thursday                                  | 01.00pm to 04.00pm | CBC3410     | Generative AI for Blockchain Applications    |
| 18-12-2025,Thursday                                  | 01.00pm to 04.00pm | CBC3408     | AI-Powered Fraud Detection in Blockchain     |
| 18-12-2025,Thursday                                  | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow     |

| B.TECH. COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) |                    |             |                                                        |
|-------------------------------------------------------|--------------------|-------------|--------------------------------------------------------|
| Date, Day                                             | Time               | Course Code | Course Name                                            |
| 05-12-2025, Friday                                    | 01.00pm to 04.00pm | CSD3426     | Cloud Services for Big Data and Analytics              |
| 05-12-2025, Friday                                    | 01.00pm to 04.00pm | CSD3419     | Edge Computing for Data Science                        |
| 05-12-2025, Friday                                    | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining                        |
| 11-12-2025,Thursday                                   | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision           |
| 11-12-2025,Thursday                                   | 01.00pm to 04.00pm | CSD3403     | Optimization Techniques for Data Science               |
| 13-12-2025,Saturday                                   | 01.00pm to 04.00pm | CSD3402     | Web Data Analytics for Data Science                    |
| 18-12-2025,Thursday                                   | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow               |
| 18-12-2025,Thursday                                   | 01.00pm to 04.00pm | CSD3406     | Business Oriented data Analytics                       |
| 18-12-2025,Thursday                                   | 01.00pm to 04.00pm | CSD3401     | Business Continuity and Risk Analysis for Data Science |

| B.TECH. COMPUTER SCIENCE & TECHNOLOGY (BIG DATA) |                    |             |                                                |
|--------------------------------------------------|--------------------|-------------|------------------------------------------------|
| Date, Day                                        | Time               | Course Code | Course Name                                    |
| 05-12-2025, Friday                               | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining                |
| 05-12-2025, Friday                               | 01.00pm to 04.00pm | CBD3414     | Generative AI and Large Language Models (LLMs) |
| 11-12-2025,Thursday                              | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision   |
| 11-12-2025,Thursday                              | 01.00pm to 04.00pm | CBD3411     | Data Governance, Ethics and Privacy            |
| 18-12-2025,Thursday                              | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow       |
| 18-12-2025,Thursday                              | 01.00pm to 04.00pm | CBD3410     | Natural Language Processing for Big Data       |

| B.TECH. ELECTRONICS & COMPUTER ENGINEERING (IT INFRASTRUCTURE) |                    |             |                                            |
|----------------------------------------------------------------|--------------------|-------------|--------------------------------------------|
| Date, Day                                                      | Time               | Course Code | Course Name                                |
| 11-12-2025,Thursday                                            | 01.00pm to 04.00pm | RAI3400     | Advanced Automation Design and Development |
| 09-12-2025,Tuesday                                             | 01.00pm to 04.00pm | RAI3404     | Robotic System Design                      |
| 09-12-2025,Tuesday                                             | 01.00pm to 04.00pm | CSE3509     | Emerging Technologies in Big Data          |
| 16-12-2025,Tuesday                                             | 01.00pm to 04.00pm | CAI3411     | Generative AI                              |

| B.TECH. INFORMATION SCIENCE & ENGINEERING |                    |             |                                            |
|-------------------------------------------|--------------------|-------------|--------------------------------------------|
| Date, Day                                 | Time               | Course Code | Course Name                                |
| 11-12-2025,Thursday                       | 01.00pm to 04.00pm | RAI3400     | Advanced Automation Design and Development |
| 09-12-2025,Tuesday                        | 01.00pm to 04.00pm | RAI3404     | Robotic System Design                      |
| 09-12-2025,Tuesday                        | 01.00pm to 04.00pm | CSE3509     | Emerging Technologies in Big Data          |
| 16-12-2025,Tuesday                        | 01.00pm to 04.00pm | CAI3411     | Generative AI                              |

| B.TECH. INFORMATION SCIENCE & ENGINEERING (AI AND ROBOTICS) |                    |             |                                              |
|-------------------------------------------------------------|--------------------|-------------|----------------------------------------------|
| Date, Day                                                   | Time               | Course Code | Course Name                                  |
| 05-12-2025, Friday                                          | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining              |
| 09-12-2025,Tuesday                                          | 01.00pm to 04.00pm | CSE3509     | Emerging Technologies in Big Data            |
| 09-12-2025,Tuesday                                          | 01.00pm to 04.00pm | RAI3404     | Robotic System Design                        |
| 11-12-2025,Thursday                                         | 01.00pm to 04.00pm | RAI3400     | Advanced Automation Design and Development   |
| 11-12-2025,Thursday                                         | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision |
| 16-12-2025,Tuesday                                          | 01.00pm to 04.00pm | CAI3411     | Generative AI                                |
| 18-12-2025,Thursday                                         | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow     |

| B.TECH. INFORMATION SCIENCE & AMP; TECHNOLOGY |                    |             |                                              |
|-----------------------------------------------|--------------------|-------------|----------------------------------------------|
| Date, Day                                     | Time               | Course Code | Course Name                                  |
| 05-12-2025, Friday                            | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining              |
| 05-12-2025, Friday                            | 01.00pm to 04.00pm | CSE3022     | Crypto Currency Technology                   |
| 09-12-2025,Tuesday                            | 01.00pm to 04.00pm | CSE2051     | Information Retrieval                        |
| 11-12-2025,Thursday                           | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision |
| 18-12-2025,Thursday                           | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow     |
| 18-12-2025,Thursday                           | 01.00pm to 04.00pm | CSE3126     | E-Commerce                                   |

| B.TECH. INFORMATION SCIENCE &AMP; TECHNOLOGY (AI AND DATA SCIENCE) |                    |             |                                              |
|--------------------------------------------------------------------|--------------------|-------------|----------------------------------------------|
| Date, Day                                                          | Time               | Course Code | Course Name                                  |
| 05-12-2025, Friday                                                 | 01.00pm to 04.00pm | CAI3427     | Language Models for Text Mining              |
| 05-12-2025, Friday                                                 | 01.00pm to 04.00pm | CSE3022     | Crypto Currency Technology                   |
| 09-12-2025,Tuesday                                                 | 01.00pm to 04.00pm | CSE2051     | Information Retrieval                        |
| 11-12-2025,Thursday                                                | 01.00pm to 04.00pm | CAI3429     | Deep Learning Techniques for Computer Vision |
| 18-12-2025,Thursday                                                | 01.00pm to 04.00pm | CAI3428     | Practical Deep Learning with Tensor Flow     |
| 18-12-2025,Thursday                                                | 01.00pm to 04.00pm | CSE3126     | E-Commerce                                   |



Date: 06-11-2025, Thursday

  
Controller of Examinations