



# SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY

UGC Autonomous Institution, Accredited by NAAC with A+ Grade

Recognized under 2(f) of UGC Act 1956.

(Approved by AICTE, New Delhi and Affiliated to JNTUH, Hyderabad)

Sheriguda(V), Ibrahimpatnam(M), R.R Dist., Telangana – 501 510

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## TIME TABLE

### III- B.TECH I-SEMESTER – II-MID TERM EXAMINATIONS- OCTOBER-2026 (for the Admitted Batch 2024-25, BR22 Regulations)

TIME: - FN: 10.00 AM TO 12.00 PM

AN: 01.30 PM TO 03.30 PM

| BRANCH                                                                                                                                 | DATE AND DAY                                              |                                                    |                                                    |                                                         |                                                                         |                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|----------------------------------------------------|----------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------|
|                                                                                                                                        | 28-10-2026<br>Wednesday                                   |                                                    | 29-10-2026<br>Thursday                             |                                                         | 30-10-2026<br>Friday                                                    |                                                             |
|                                                                                                                                        | FN<br>(10.00 AM TO<br>12.00 PM)                           | AN<br>(01.30 PM TO<br>03.30 PM)                    | FN<br>(10.00 AM TO<br>12.00 PM)                    | AN<br>(01.30 PM TO<br>03.30 PM)                         | FN<br>(10.00 AM TO<br>12.00 PM)                                         | AN<br>(01.30 PM TO<br>03.30 PM)                             |
| <b>CIVIL<br/>ENGINEERING<br/>(01-CE)</b>                                                                                               | Structural<br>Analysis – II<br>(CE501PC)                  | Geotechnical<br>Engineering<br>(CE502PC)           | Structural<br>Engineering -I<br>(RCC)<br>(CE503PC) | Transportation<br>Engineering<br>(CE504PC)              | Hydrology and<br>Water Resources<br>Engineering<br>(CE505PC)            | Business<br>Economics &<br>Financial Analysis<br>(MBA501HS) |
| <b>ELECTRONICS<br/>&amp;<br/>COMMUNICATIO<br/>NS<br/>ENGINEERING<br/>(04- ECE)</b>                                                     | Microcontrollers<br>(EC501PC)                             | IoT<br>Architectures<br>and Protocols<br>(CS511PC) | -----                                              | Control Systems<br>(EE501ES)                            | PE-I<br>Data<br>Communications<br>and Computer<br>Networks<br>(CS578PE) | Business<br>Economics &<br>Financial Analysis<br>(MBA501HS) |
| <b>COMPUTER<br/>SCIENCE<br/>&amp;<br/>ENGINEERING<br/>(05- CSE)</b>                                                                    | Design and<br>Analysis of<br>Algorithms<br>(CS501PC)      | Computer<br>Networks<br>(CS502PC)                  | -----                                              | Devops<br>(CS503PC)                                     | PE-I<br>Principles of<br>Programming<br>Languages<br>(CS545PE)          | PE-II<br>Distributed<br>Databases<br>(CS549PE)              |
| <b>COMPUTER<br/>SCIENCE AND<br/>ENGINEERING)<br/>(CYBER SECURITY)<br/>(62-CSE(CS)</b>                                                  | Network<br>Security and<br>Cryptography<br>(CS507PC)      | Database<br>Management<br>Systems<br>(CS508PC)     | -----                                              | Formal<br>Languages and<br>Automata Theory<br>(CS509PC) | PE-I<br>Artificial<br>Intelligence<br>(CS552PE)                         | PE-II<br>Distributed<br>Systems<br>(CS558PE)                |
| <b>COMPUTER<br/>SCIENCE<br/>AND ENGINEERING<br/>(ARTIFICIAL<br/>INTELLIGENCE AND<br/>MACHINE<br/>LEARNING)<br/>(66-CSE(AI&amp;ML))</b> | Design and<br>Analysis of<br>Algorithms<br>(CS501PC)      | Computer<br>Networks<br>(CS502PC)                  | -----                                              | Machine Learning<br>(CS504PC)                           | PE-I<br>Web<br>Programming<br>(CS563PE)                                 | Business<br>Economics &<br>Financial Analysis<br>(MBA501HS) |
| <b>COMPUTER<br/>SCIENCE<br/>AND ENGINEERING<br/>(DATASCIENCE)<br/>(67-CSE(DS))</b>                                                     | Algorithms<br>Design and<br>Analysis<br>(CS505PC)         | Computer<br>Networks<br>(CS502PC)                  | -----                                              | Introduction to<br>Data Science<br>(CS506PC)            | PE-I<br>Artificial<br>Intelligence<br>(CS552PE)                         | PE-II<br>Devops<br>(CS570PE)                                |
| <b>COMPUTER<br/>SCIENCE<br/>AND ENGINEERING<br/>(IOT)<br/>(69-CSE(IOT))</b>                                                            | Automata<br>Theory and<br>Compiler<br>Design<br>(CS510PC) | Database<br>Management<br>Systems<br>(CS508PC)     | -----                                              | Microprocessors<br>&<br>Microcontrollers<br>(EC507PC)   | PE-I<br>IoT System<br>Architectures<br>(CS574PE)                        | Business<br>Economics &<br>Financial Analysis<br>(MBA501HS) |
| <b>ARTIFICIAL<br/>INTELLIGENCE AND<br/>DATA SCIENCE<br/>(72- AIDS)</b>                                                                 | Design and<br>Analysis of<br>Algorithms<br>(CS501PC)      | Computer<br>Networks<br>(CS502PC)                  | -----                                              | Introduction to<br>Data Science<br>(CS506PC)            | PE-I<br>Image Processing<br>(EC523PE)                                   | Business<br>Economics &<br>Financial Analysis<br>(MBA501HS) |

ACE

CONTROLLER OF EXAMINATIONS

Sri Indu Institute of Engineering and Technology  
(An Autonomous Institution under JNTUH)  
Sheriguda (V), Ibrahimpatnam, R.R. Dist-501510

PRINCIPAL

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ADDITIONAL CONTROLLER OF EXAMINATIONS

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