

SIR SYED UNIVERSITY OF ENGINEERING & TECHNOLOGY KARACHI

DATE SHEET FOR MID- SEMESTER EXAMINATIONS FALL-2025

| DAY/DATE                | Computer Engineering Department         |                                           |                                 |                                           | BTech-CET                                                            |                                                                             |                                                         |                                                                    |                                                                   | Electronic Engineering Department   |                                      |                                          |                                        | Robotics                         | Telecommunication Engineering Department |                                                          | BTech-ELT                                                                        | Electrical Engineering Department              |                                       |                                             |                                                |                                          | CNS                                         |                                        |                                                              |                                    |                                                       |                                                                   | MCS |
|-------------------------|-----------------------------------------|-------------------------------------------|---------------------------------|-------------------------------------------|----------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------|--------------------------------------|------------------------------------------|----------------------------------------|----------------------------------|------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------|---------------------------------------|---------------------------------------------|------------------------------------------------|------------------------------------------|---------------------------------------------|----------------------------------------|--------------------------------------------------------------|------------------------------------|-------------------------------------------------------|-------------------------------------------------------------------|-----|
|                         | 1st Shift (9:30 AM - 11:00 AM)          | 1st Shift (9:30 AM - 11:00 AM)            | 2nd SHIFT (11:30 AM- 01:00 PM)  | 2nd SHIFT (11:30 AM- 01:00 PM)            | 1st Shift (9:30 AM - 11:00 AM)                                       | 1st Shift (9:30 AM - 11:00 AM)                                              | 1st Shift (9:30 AM - 11:00 AM)                          | 2nd SHIFT (11:30 AM- 01:00 PM)                                     | 2nd SHIFT (11:30 AM- 01:00 PM)                                    | 1st Shift (9:30 AM - 11:00 AM)      | 1st Shift (9:30 AM - 11:00 AM)       | 2nd SHIFT (11:30 AM- 01:00 PM)           | 2nd SHIFT (11:30 AM- 01:00 PM)         | 1st Shift (9:30 AM - 11:00 AM)   | 2nd SHIFT (11:30 AM- 01:00 PM)           | 2nd SHIFT (11:30 AM- 01:00 PM)                           | 1st Shift (9:30 AM - 11:00 AM)                                                   | 2nd SHIFT (11:30 AM- 01:00 PM)                 | 1st Shift (9:30 AM - 11:00 AM)        | 2nd SHIFT (11:30 AM- 01:00 PM)              | 1st Shift (9:30 AM - 11:00 AM)                 | 1st Shift (9:30 AM - 11:00 AM)           | 1st Shift (9:30 AM - 11:00 AM)              | 2nd SHIFT (11:30 AM- 01:00 PM)         | 2nd SHIFT (11:30 AM- 01:00 PM)                               | 2nd SHIFT (11:30 AM- 01:00 PM)     | 1st Shift (9:30 AM - 11:00 AM)                        |                                                                   |     |
|                         | 2025F                                   | 2024F                                     | 2023F                           | 2022F                                     | 2025F                                                                | 2nd semester                                                                | 3rd semester                                            | 4th semester                                                       | 1st semester                                                      | 2025F                               | 2024                                 | 2023F                                    | 2022F                                  | 2025F                            | 2023F                                    | 2022F                                                    | 2024F                                                                            | 2025F                                          | 2024f                                 | 2023F                                       | 2022F                                          | 2025F                                    | 2025S                                       | 2024F                                  | 2024S                                                        | 2023F                              | 2022F                                                 | 2022S                                                             |     |
| Monday<br>01-12-2025    | Applications of ICT                     | Object Oriented Programming               | Computer Communication Networks | Internet of Things (IoT)                  | Data Structures and Algorithms                                       | Computer Hardware Systems                                                   | System and Network Administration                       | Programming Fundamentals                                           | Instrumentation and Data Acquisition                              | BASIC ELECTRICAL ENGINEERING        | CIRCUIT ANALYSIS / CIRCUIT THEORY-II | DATA COMMUNICATION & COMPUTER NETWORKS   | INDUSTRIAL ELECTRONICS                 | Introduction to Computer Systems | Engineering Economics and Management     | TRW& Presentation Skills 1st Shift (9:30 AM - 11:00 AM)  | Technical Report Writing                                                         | Linear Circuit Analysis EL-111T                | Object Oriented Programming CE-102T   | Professional Psychology                     | Embedded Systems                               | Introduction to Programming              | Islamic Studies or Ethical Behavior         | Data Structure and Algorithms          | Data Communication and Computer Networks                     | Cyber Security                     | TRW&Presentation Skills1st Shift (9:30 AM - 11:00 AM) | Project Management and Practice                                   |     |
| Tuesday<br>02-12-2025   | Islamic Studies or Ethical Behavior     | Digital Logic Design                      | Operating Systems               | Parallel and Distributed Computing        | Object Oriented Programming                                          | Database Applications                                                       | Embedded Systems                                        | Information and Communication Technology                           | Network Technologies                                              | CALCULUS & ANALYTICAL GEOMETRY      | DATA STRUCTURE AND ALGORITHMS        | MICROPROCESSOR & MICROCONTROLLER SYSTEMS | EMBEDDED SYSTEMS DESIGN & APPLICATIONS | Electric Circuits                | Digital Signal Processing                | Software Define Network                                  | Professional Ethics Civis and Community Engagement 3rd Shift (1:30 to 3:00 p.m.) | Application of ICT CE-131T                     | Complex Variables & Transform MS-202  | Digital Signal Processing                   | Professional Ethics                            | Introduction to Model Driven Development | Functional English                          | Cyber Security (With MCS 8th Semester) | Web Engineering                                              | Mobile Application and Development | Machine Learning                                      | Artificial Intelligence and Expert 2nd SHIFT (11:30 AM- 01:00 PM) |     |
| Wednesday<br>03-12-2025 | Calculus and Analytical Geometry        | Complex Variables and Integral Transforms | Digital Signal Processing       | Professional Practice                     | Electronic Devices and Circuits                                      | Digital Logic Design                                                        | Web Technologies                                        | Linear Algebra                                                     | Technopreneurship                                                 | APPLIED PHYSICS                     | ELECTRONIC DEVICES & CIRCUITS        | PROBABILITY METHODS IN ENGINEERING       | COMMUNICATION SYSTEMS                  | Calculus and Analytical Geometry | PROBABILITY METHODS IN ENGINEERING       | Information and Network Security (With CNS 4th Semester) | Electrical Machines                                                              | Functional English HS-102                      | Digital Logic Design EL-211T          | Electromagnetic Field Theory                | Power System Protection                        | Applied Physics                          | Fundamentals of Computer Organization       | Discrete Mathematics                   | Information Security and Cryptography (With TE 7th Semester) | Professional and Social Ethics     | Information Security and Cryptography                 | Host and Network Security MCS 453 (With CNS 3rd Semester)         |     |
| Thursday<br>04-12-2025  | Applied Physics                         | Discrete Structures                       | Engg. Economics                 | Technical Writing and Presentation Skills | Calculus and Analytical Geometry                                     | Probability and Statistics                                                  | Signal and System                                       | Applied Physics                                                    | Cloud Computing                                                   | COMPUTER FUNDAMENTALS & PROGRAMMING | DIGITAL LOGIC DESIGN                 | SIGNALS & SYSTEMS                        | ENTREPRENEURSHIP                       | English                          | Control System Engineering               | Tele Traffic Engineering                                 | Electronic Devices & Circuits                                                    | Applied Physics 1st Shift (9:30 AM - 11:00 AM) | Ideology and Constitution of Pakistan | Electrical Power Distribution & Utilization | Entrepreneurship2nd SHIFT (11:30 AM- 01:00 PM) | Calculus and Analytical Geometry         | Object Oriented Programming CNS151T         | Applications of ICT                    | Probability and Statistics                                   | ENTREPRENEURSHIP                   | Network Optimization                                  | ENTREPRENEURSHIP2nd SHIFT (11:30 AM-01:00 PM)                     |     |
| Friday<br>05-12-2025    | Functional English (9:30 AM - 11:00 AM) | Foreign Language                          | Microprocessors and Interfacing | Numerical Analysis                        | Foreign Language (9:30 AM - 11:00 AM)                                | Operating Systems (9:30 AM - 11:00 AM)                                      | TRW& Presentation Skills (9:30 AM - 11:00 AM)           | FUNCTIONAL ENGLISH 2nd SHIFT (11:30 AM-01:00 PM)                   | Mobile Applications and Development2nd SHIFT (11:30 AM- 01:00 PM) | FUNCTIONAL ENGLISH                  | LINEAR ALGEBRA AND VECTOR ANALYSIS   | ENGINEERING MANAGEMENT                   |                                        | Pakistan Studies                 | Communication Systems.                   | Mobile and Satellite Communication                       | Electrical Network Analysis                                                      | Calculus & Analytical Geometry MS-103          | Electrical Network Analysis EL-212T   | Instrumentation & Measurements              |                                                | Understanding of Quran-I                 | Fundamentals of Computer Network & Security | Professional and Social Ethics         |                                                              | Cloud Computing                    |                                                       |                                                                   |     |
| Friday<br>05-12-2025    | Occupational Health and Safety          |                                           |                                 |                                           | Pakistan Studies and Aligarh Movement 3rd Shift (2:15 P.M - 3:45 P.M | Professional Ethics and Community Engagement 3rd Shift (2:15 P.M - 3:45 P.M | Organizational Behaviour 3rd Shift (2:15 P.M - 3:45 P.M | Islamic Studies or Ethical Behavior 3rd Shift (2:15 P.M - 3:45 P.M |                                                                   |                                     |                                      |                                          |                                        |                                  |                                          |                                                          |                                                                                  |                                                |                                       |                                             |                                                |                                          |                                             |                                        |                                                              |                                    |                                                       |                                                                   |     |
| Saturday<br>06-12-2025  |                                         |                                           |                                 |                                           |                                                                      |                                                                             |                                                         |                                                                    |                                                                   |                                     |                                      |                                          |                                        | Applied Physics                  |                                          |                                                          |                                                                                  |                                                |                                       |                                             |                                                | Pakistan Studies                         | DIFFERENTIAL EQUATIONS                      | Digital Logic Design                   | Operating System II                                          | Advanced Computer Networks         | Organizational Behavior                               |                                                                   |     |

Dean, Faculty of Electrical & Computer Engineering

Controller of Examinations

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SIR SYED UNIVERSITY OF ENGINEERING & TECHNOLOGY KARACHI

DATE SHEET FOR MID- SEMESTER EXAMINATIONS FALL-2025

| DAY/DATE                | ARCHITECTUR                                 |                                             |                                             |                                              |                                             |                                        | Civil Engineering Department                                 |                                               |                                        |                                       |
|-------------------------|---------------------------------------------|---------------------------------------------|---------------------------------------------|----------------------------------------------|---------------------------------------------|----------------------------------------|--------------------------------------------------------------|-----------------------------------------------|----------------------------------------|---------------------------------------|
|                         | 1st SHIFT<br>(9:30 AM-11:00 AM)             | 1st SHIFT<br>(9:30 AM-11:00 AM)             | 2nd SHIFT<br>(11:30 AM-01:00 PM)            | 2nd SHIFT<br>(11:30 AM-01:00 PM)             | 3rdSHIFT<br>(01:30 to 03:00 PM)             | 3rdSHIFT<br>(01:30 to 03:00 PM)        | 1st Shift (9:30 AM -<br>11:00 AM)                            | 2nd SHIFT (11:30 AM-<br>01:00 PM)             | 2nd SHIFT (11:30 AM-<br>01:00 PM)      | 1st Shift (9:30 AM -<br>11:00 AM)     |
|                         | 1st Semester (BATCH<br>2025F) (EST-01 & 02) | 3rd Semester (BATCH<br>2024F) (EST-01 & 02) | 5th Semester (BATCH<br>2023F) (EST-01 & 02) | 7th Semester (BATCH<br>2022F) (EST-01 & 02)  | 9th Semester (BATCH<br>2021F) (EST-01 & 02) | Additional Courses (EST 01)            | 2025F                                                        | 2024F                                         | 2023F                                  | 2022F                                 |
| Monday<br>01-12-2025    | BASIC DESIGN-I                              | ARCHITECTURAL DESIGN - I                    | ARCHITECTURAL DESIGN-<br>III                | THEORY OF ARCHITECTURE -<br>I                | ARCHITECTURAL<br>DISSERTATION - I           | HISTORY OF CULTURE AND<br>ART          | Islamic Studies/ Ethics<br>(196)                             | Mechanics Of Solids-I<br>(99)                 | Structural Analysis II<br>(92)         | TRW & Presentation<br>Skills (151)    |
| Tuesday<br>02-12-2025   | IDEOLOGY &<br>CONSTITUTION OF<br>PAKISTAN   | MUSLIM AND MIDIEVAL<br>ARCHITECTURE         | INTERIOR DESIGN /ADD                        | PROJECT<br>MANAGEMENT/ADD                    | ARCHITECTURAL PRACTICE -<br>II              |                                        | Applied Physics &<br>Electro-Mechanical<br>fundamentals(177) | Applied Calculus (133)                        | Construction<br>Engineering (167)      | Transportation<br>Engineering II (83) |
| Wednesday<br>03-12-2025 | FUNCTIONAL ENGLISH                          | EXPOSITORY WRITING                          | CONCRETE TECHNOLOGY                         | SUSTAINABLE DESIGN/<br>Sustainable Architect | COMPREHENSIVE<br>ENVIRONMENTAL DESIGN       |                                        | Functional English<br>(179)                                  | Fluid Mechanics (135)                         | Economics for Civil<br>Engineers(164)  | Environmental<br>Engineering II (108) |
| Thursday<br>04-12-2025  | ISLAMIC STUDIES                             |                                             | MODERN AND POST<br>MODERN ARCHITECTURE      | BUILDING TECHNOLOGIES /<br>ADD               | BUILDING CONSTRUCTION<br>AND MATERIALS -I   | INTRODUCTION TO<br>ENVIROMENTAL STUDES | Quantitative Reasoning -<br>I (177)                          | Civil Engg. Drawing &<br>Graphics (133)       | Reinforced Concrete<br>Design - I(161) |                                       |
| Friday<br>05-12-2025    | FAHM-UL-QURAN                               | BUILDING CONSTRUCTION<br>(Details)          | CONSERVATION AND<br>ARCHITECTURE            | ARCHITECTURAL DESIGN -<br>V                  |                                             | RESPONSIVE<br>ARCHITECTURE             | Engg. Drawing (203)                                          | Advance Engineering<br>Surveying (143)        | Soil Mechanics (152)                   | Design of<br>Structures(107)          |
| Saturday<br>06-12-2025  | HISTORY OF ART AND<br>ARCHITECTURE-I        | ENERGY AND<br>ARCHITECTURE                  | ELECTIVE-I : CRITICAL<br>THINKING           | ELECTIVE-III :<br>ENTREPRENEURSHIP/ADD       |                                             | HISTORY OF<br>ARCHITECTURE-IV          | Civil Engineering<br>Materials (179)                         | Communication and<br>Presentation Skills(144) | Hydraulics&<br>Irrigation(118)         | Hydrology & Water<br>Management (135) |

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**SIR SYED UNIVERSITY OF ENGINEERING & TECHNOLOGY KARACHI**  
**DATE SHEET FOR MID- SEMESTER EXAMINATIONS FALL-2025**

| S.No. | DAY/DATE                | Software Engineering Department                          |                                      |                                     |                                | SET                                      |                                      |                                                         |                                                 | Cyber Security                      |                                  |                                                | Computer Science                                |                                           |                                       |                               | Information Technology Department                       |                                           |                                 |                               |
|-------|-------------------------|----------------------------------------------------------|--------------------------------------|-------------------------------------|--------------------------------|------------------------------------------|--------------------------------------|---------------------------------------------------------|-------------------------------------------------|-------------------------------------|----------------------------------|------------------------------------------------|-------------------------------------------------|-------------------------------------------|---------------------------------------|-------------------------------|---------------------------------------------------------|-------------------------------------------|---------------------------------|-------------------------------|
|       |                         | 1st Shift (9:30 AM - 11:00 AM)                           | 2nd Shift (11:30 AM-1:00 PM)         | 2nd Shift (11:30 AM-1:00 PM)        | 3rd Shift (1:30 PM-3:00 PM)    | 1st Shift (9:30 AM - 11:00 AM)           | 1st Shift (9:30 AM - 11:00 AM)       | 1st Shift (9:30 AM - 11:00 AM)                          | 1st Shift (9:30 AM - 11:00 AM)                  | 1st Shift (9:30 AM - 11:00 AM)      | 1st Shift (9:30 AM - 11:00 AM)   | 1st Shift (9:30 AM - 11:00 AM)                 | 3rd Shift (1:30 PM - 3:00 PM)                   | 4th Shift (3:30 PM – 5:00 PM)             | 3rd Shift (1:30 PM - 3:00 PM)         | 4th Shift (3:30 PM – 5:00 PM) | 3rd Shift (1:30 PM - 3:00 PM)                           | 4th Shift (3:30 PM – 5:00 PM)             | 3rd Shift (1:30 PM - 3:00 PM)   | 4th Shift (3:30 PM – 5:00 PM) |
|       |                         | 2025F                                                    | 2024F                                | 2023F                               | 2022F                          | 2025F                                    | 2025S                                | 2024F                                                   | 2024S                                           | 2025S                               | 2024S                            | 2023S                                          | 2025F                                           | 2024                                      | 2023                                  | 2022F                         | (2025F)                                                 | (2024F)                                   | (2023F)                         | (2022F)                       |
| 1     | Monday<br>01-12-2025    | Islamic Studies                                          | Computer Organization & Architecture | Artificial Intelligence             | Software Project Management    | Islamic Studies                          | Introduction To Software Engineering | DATA STRUCTURES AND ALGORITHMS                          | Introduction to Database Systems                | Digital Logic Design                | Introduction To Database Systems | Networks & Cyber Security                      | APPLICATION OF INFORMATION & COMM TECHNOLOGIES  | COMPUTER ORGANIZATION & ASSEMBLY LANGUAGE | ENTERPRISE SYSTEMS                    | SOFTWARE PROJECT MANAGEMENT   | APPLICATION OF INFORMATION & COMMUNICATION TECHNOLOGIES | COMPUTER ORGANIZATION & ASSEMBLY LANGUAGE | ENTERPRISE SYSTEMS              | CYBER SECURITY                |
| 2     | Tuesday<br>02-12-2025   | Programming Fundamentals                                 | Data Structure And Algorithms        | Human Computer Interaction          | Software Re-Engineering        | Programming Fundamentals                 | Pakistan Studies & Aligarh Movement  | ARTIFICIAL INTELLIGENCE<br>3rd Shift (1:30 PM- 3:00 PM) | Web Technologies                                | Pakistan Studies & Aligarh Movement | Operating Systems                | Vulnerability Assessment & Reverse Engineering | PAKISTAN STUDIES AND ALIGARH MOVEMENT           | DATA STRUCTURE AND ALGORITHMS             | WEB TECHNOLOGIES                      | HUMAN COMPUTER INTERACTION    | PAKISTAN STUDIES AND ALIGARH MOVEMENT                   | DATA STRUCTURE AND ALGORITHMS             | ARTIFICIAL INTELLIGENCE         | BUSINESS INTELLIGENCE         |
| 3     | Wednesday<br>03-12-2025 | Functional English                                       | Software Requirement Engineering     | Computer Communication & Networks   | Data Warehousing & Data Mining | Functional English                       | Computer Organization & Architecture | Automata Theory and Formal Languages                    | ENGINEERING ECONOMICS                           | Object Oriented Programming         | Probability & Statistic          | ENGINEERING ECONOMICS                          | Applied Physics                                 | MOBILE APPLICATION & DEVELOPMENT          | PROBABILITY & STATISTICS              | PROFESSIONAL PRACTICE         | APPLIED PHYSICS                                         | PROBABILITY & STATISTICS                  | IT PROJECT MANAGEMENT           | VIRTUAL SYSTEMS AND SERVICES  |
| 4     | Thursday<br>04-12-2025  | Applications of INFORMATION & COMMUNICATION TECHNOLOGIES | Communication Skills                 | Psychology                          | Organizational Behaviour       | Applied Physics                          | Communication Skills                 | SOFTWARE REQUIREMENT ENGINEERING                        | Probability and Statistics                      | Communication Skills                | Design & Analysis of Algorithms  | PSYCHOLOGY                                     | PROGRAMMING FUNDAMENTALS                        | EXPOSITORY WRITING                        | TECHNICAL REPORT WRITING              | ECONOMICS AND MANAGEMENT      | PROGRAMMING FUNDAMENTALS                                | EXPOSITORY WRITING                        | SYSTEM & NETWORK ADMINISTRATION | IS AUDIT                      |
| 5     | Friday<br>05-12-2025    | Linear Algebra                                           | Discrete Mathematics                 | Software Construction & Development | Simulation & Modeling          | Calculus & Analytical Geometry           | Linear Algebra                       | DISCRETE MATHEMATICS                                    | Deep Learning                                   | Calculus & Analytical Geometry      | Introduction To Cyber Security   | Malware Analysis                               | LINEAR ALGEBRA                                  | DISCRETE STRUCTURES                       | COMPILER CONSTRUCTION                 | -----                         | LINEAR ALGEBRA                                          | SOFTWARE ENGINEERING                      | INFORMATION SECURITY            | ----                          |
| 6     | Saturday<br>06-12-2025  | Foundational Maths - I                                   |                                      |                                     |                                |                                          | Foundational Maths - I               | OPERATING SYSTEMS                                       | TECHNICAL WRITING 2nd Shift (11:30 PM- 1:00 PM) | Foundational Maths -I & II          |                                  | Computing Professional Practices               | FOUNDATION MATHEMATICS-I 1st Shift (9.30- 11AM) | -----                                     | COMPUTER NETWORKS 1st Shift (9.30-11) | -----                         | FOUNDATION MATHEMATICS-I 1st Shift (9.30- 11AM)         | -----                                     | -----                           | -----                         |
| 7     | Monday<br>08-12-2025    | Digital Logic Design Theory                              |                                      |                                     |                                | Information & Communication Technologies | Object Oriented Programming          |                                                         |                                                 |                                     |                                  |                                                | -----                                           | -----                                     | -----                                 | -----                         | -----                                                   | -----                                     | -----                           | -----                         |

Dean, Faculty of Computing and Applied Sciences  
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Please note that the Mid-Semester Exam on 9th December (First Shift) has been rescheduled to the Fourth Shift. New Timing: 3:30 PM – 5:00 PM All exams will be held in the Fourth Shift.

Controller of Examinations

| B.E. Tech, Artificial Intelligence                               |                                                                  |                                      |
|------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------|
| 3rd Shift (1:30 PM - 3:00 PM)                                    | 4th Shift (3:30 PM – 5:00 PM)                                    | 4th Shift (3:30 PM – 5:00 PM)        |
|                                                                  |                                                                  |                                      |
| (2025F)                                                          | (2025S)                                                          | (2024F)                              |
| APPLICATION OF INFORMATION & COMMUNICATION TECHNOLOGIES          | ORGANIZATIONAL BEHAVIOUR                                         | COMMUNICATION SKILL                  |
| PAKISTAN STUDIES AND ALIGARH MOVEMENT                            | PAKISTAN STUDIES AND ALIGARH MOVEMENT                            | DATA STRUCTURE & ALGORITHMS          |
|                                                                  |                                                                  |                                      |
| APPLIED PHYSICS                                                  | PROBABILITY & STATISTICS                                         | AI IN MARKETING                      |
|                                                                  |                                                                  |                                      |
| PROGRAMMING FUNDAMENTALS                                         | OBJECT ORIENTED PROG                                             | WEB TECHNOLOGIES                     |
|                                                                  |                                                                  |                                      |
| CALCULUS & ANALYTICAL GEOMETRY                                   | DISCRETE STRUCTURES                                              | PROGRAMMING FOR AI                   |
| Foundation Math-I<br>Foundation Math-II<br>1st Shift (9.30-11AM) | DATA VISUALIZATION<br>2nd Shift (11.30-1)                        | MACHINE LEARNING 2nd Shift (11.30-1) |
| FUNCTIONAL ENGLISH<br>1st Shift (9.30-11AM)                      | INTRODUCTION TO ARTIFICIAL INTELLIGENCE<br>1st Shift (9.30-11AM) |                                      |