



# AL-AMEEN ENGINEERING COLLEGE (AUTONOMOUS)

ERODE - 638 104

**TC-01**

## OFFICE OF THE CONTROLLER OF EXAMINATIONS

### Time Table - B.E. / B.Tech. Degree Examinations - April / May 2026 REGULATIONS - 2023 :: Choice Based Credit System (CBCS)

*AEC / COE / ESE / 2025-26 / Even / 02 - Published on: 27.04.2026*

Programme		B.Tech. Artificial Intelligence and Data Science				
S. No.	Sem	Exam Date	Day	Session	Course Code	Course Name
1	I	25-05-2026	Monday	AN	23EN1LT2	Communicative English
2	I	26-05-2026	Tuesday	AN	23CY1LT4	Engineering Chemistry
3	I	05-06-2026	Friday	FN	23MA1T1	Calculus and Differential Equations
4	I	10-06-2026	Wednesday	AN	23CS1LT5	Problem Solving and C Programming
5	I	15-06-2026	Monday	AN	23PH1LT3	Engineering Physics
6	II	03-06-2026	Wednesday	FN	23EN2T1	Technical English
7	II	08-06-2026	Monday	FN	23CS2LT1	Python Programming
8	II	12-06-2026	Friday	FN	23EE2LT2	Basics of Electrical and Electronics Engineering
9	II	17-06-2026	Wednesday	FN	23MA2T4	Algebra and Number Theory
10	III	01-06-2026	Monday	FN	23AD3T4	Data Structures
11	III	05-06-2026	Friday	AN	23AD3T2	Fundamentals of Operating Systems
12	III	11-06-2026	Thursday	FN	23MA3T3	Statistical Analysis
13	IV	25-05-2026	Monday	FN	23CS4T4	Database Management Systems
14	IV	01-06-2026	Monday	AN	23MEO03	Power Station Engineering (2023-27 Batch)
15	IV	02-06-2026	Tuesday	FN	23AD4T3	Fundamentals of Software Engineering
16	IV	09-06-2026	Tuesday	FN	23EC5VT61	Introduction to Robotics and its Applications
17	IV	18-06-2026	Thursday	FN	23AD4T2	Introduction to Data Science
18	V	02-06-2026	Tuesday	AN	23AD5T2	Design and Analysis of Algorithms
19	V	06-06-2026	Saturday	FN	23EC5VT31	Adhoc and Wireless Sensor Networks
20	V	08-06-2026	Monday	AN	23AD5VT41	Software Defined Networks
21	V	12-06-2026	Friday	AN	23AD5T1	Business Analytics
22	V	13-06-2026	Saturday	FN	23AD5T3	Data Science Using Python
23	VI	26-05-2026	Tuesday	FN	23AD6T2	AI in Natural Language Processing
24	VI	10-06-2026	Wednesday	FN	23AD6T1	AI in Blockchain Technology
25	VI	15-06-2026	Monday	FN	23EC5VT11	Sensors and Transducers for IOT
26	VI	19-06-2026	Friday	FN	23AD6T3	Deep Learning and its Applications

**FN - 10:00 AM to 01:00 PM**

**AN - 01:45 PM to 04:45 PM**

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