



SATHYABAMA

**INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)**

**Accredited "A++" Grade by NAAC | 12B Status by UGC | Approved by AICTE
www.sathyabama.ac.in**

CAE 1 Time Table – Odd Semester 2022-23 (2023-2027 B.E. / B.Tech.)

Instructions for taking the Continuous Assessment Exam (CAE)

- Students with ID cards are allowed to take the exam
- Answer sheets will be provided
- Mention student Name, Register Number, Branch and other details in the space provided
- Duration of exam : 2 Hours (9.15 A.M. to 11.15 A.M)
- **Regular classes will be conducted after the assessment exams**
- Maximum marks : 50
- Topics covered for CAE 1 : Unit 1 & Unit 2

Question Paper Pattern :

For UG Programme (B.E./B.Tech. /B.Com./B.B.A./ B.Sc./B.A.)

Part A : Short Answer 7 Questions x 2 marks (No choice) - 14 marks

Part B : Long Answer 3 Questions x 12 marks (with internal choice) - 36 marks



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CAE 1 Time Table – Odd Semester 2022-23 (2023-2027 B.E. / B.Tech.)

Day	Program	Course Code	Course Title
11-09-23	B.E. - CSE With AI	SMTB1103	Calculus and Numerical Methods
12-09-23	B.E. - CSE With AI	SHSB1101	Technical English
13-09-23	B.E. - CSE With AI	SPHB1101	Physics
14-09-23	B.E. - CSE With AI	SEEB1101	Electrical and Electronics Engineering
15-09-23	B.E. - CSE With AI	S11BLH11	Programming in C
11-09-23	B.E. - CSE With DS	SMTB1103	Calculus and Numerical Methods
12-09-23	B.E. - CSE With DS	SHSB1101	Technical English
13-09-23	B.E. - CSE With DS	SPHB1101	Physics
14-09-23	B.E. - CSE With DS	SEEB1101	Electrical & Electronics Engineering
15-09-23	B.E. - CSE With DS	S11BLH11	Programming in C
11-09-23	B.E. - CSE With IOT	SMTB1103	Calculus ad Numerical Methods
12-09-23	B.E. - CSE With IOT	SHSB1101	Technical English
13-09-23	B.E. - CSE With IOT	SPHB1101	Physics
14-09-23	B.E. - CSE With IOT	SEEB1101	Electrical & Electronics Engineering
15-09-23	B.E. - CSE With IOT	S11BLH11	Programming in C
11-09-23	B.E. - CSE With AI ML	SMTB1103	Calculus and Numerical Methods
12-09-23	B.E. - CSE With AI ML	SHSB1101	Technical English
13-09-23	B.E. - CSE With AI ML	SPHB1101	Physics
14-09-23	B.E. - CSE With AI ML	SEEB1101	Electrical and Electronics Engineering
15-09-23	B.E. - CSE With AI ML	S11BLH11	Programming in C
11-09-23	B.E. - CSE With BC	SMTB1103	Calculus and Numerical Methods
12-09-23	B.E. - CSE With BC	SHSB1101	Technical English
13-09-23	B.E. - CSE With BC	SPHB1101	Physics
14-09-23	B.E. - CSE With BC	SEEB1101	Electrical & Electronics Engineering
15-09-23	B.E. - CSE With BC	S11BLH11	Programming in C
11-09-23	B.E. - CSE With CS	SMTB1103	Calculus and Numerical Methods



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Day	Program	Course Code	Course Title
12-09-23	B.E. - CSE With CS	SHSB1101	Technical English
13-09-23	B.E. - CSE With CS	SPHB1101	Physics
14-09-23	B.E. - CSE With CS	SEEB1101	Electrical & Electronics Engineering
15-09-23	B.E. - CSE With CS	S11BLH11	Programming in C
11-09-23	B.E. - CSE With AI ROB	SMTB1103	Calculus and Numerical Methods
12-09-23	B.E. - CSE With AI ROB	SHSB1101	Technical English
13-09-23	B.E. - CSE With AI ROB	SPHB1101	Physics
14-09-23	B.E. - CSE With AI ROB	SEEB1101	Electrical and Electronics Engineering
15-09-23	B.E. - CSE With AI ROB	S11BLH11	Programming in C
11-09-23	B.Tech. - IT	SMTB1101	Matrices and Calculus
12-09-23	B.Tech. - IT	SHSB1101	Technical English
13-09-23	B.Tech. - IT	SCYB1101	Chemistry
14-09-23	B.Tech. - IT	SEEB1101	Electrical and Electronics Engineering
15-09-23	B.Tech. - IT	S11BLH12	Problem solving Techniques using C
11-09-23	B.E. - ECE	SMTB1101	Matrices and Calculus
12-09-23	B.E. - ECE	SEEB1102	Electrical Technology
13-09-23	B.E. - ECE	SPHB1101	Physics
14-09-23	B.E. - ECE	S13BLH11	Electronic Devices
15-09-23	B.E. - ECE	S11BLH12	Problem Solving Techniques using C
11-09-23	B.E. - EEE	SMTB1101	Matrices and Calculus
12-09-23	B.E. - EEE	SECB1102	Fundamentals of Digital Systems
13-09-23	B.E. - EEE	SPHB1101	Physics
14-09-23	B.E. - EEE	SECB1101	Fundamentals of Electronic Devices
15-09-23	B.E. - EEE	S11BLH12	Problem Solving Techniques using C
11-09-23	B.E. - AERO	SMTB1101	Matrices and Calculus
12-09-23	B.E. - AERO	SAEB1101	Introduction to Aeronautical Engineering
13-09-23	B.E. - AERO	SPHB1101	Physics
14-09-23	B.E. - AERO	SMEB1102	Engineering Graphics and Design
15-09-23	B.E. - AERO	S11BLH12	Problem Solving Techniques Using C
11-09-23	B.E. - MECH	SMTB1101	Matrices and Calculus
12-09-23	B.E. - MECH	SMEB1101	Basic Mechanical Engineering



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Day	Program	Course Code	Course Title
13-09-23	B.E. - MECH	SPHB1101	Physics
14-09-23	B.E. - MECH	SMEB1102	Engineering Graphics and Design
15-09-23	B.E. - MECH	S11BLH12	Problem Solving Techniques Using C
11-09-23	B.E. - Mechatronics	SMTB1101	Matrices and Calculus
12-09-23	B.E. - Mechatronics	SMRB1101	Digital Electronics
13-09-23	B.E. - Mechatronics	SPHB1101	Physics
14-09-23	B.E. - Mechatronics	SMEB1102	Engineering Graphics and Design
15-09-23	B.E. - Mechatronics	S11BLH12	Problem solving Techniques using C
11-09-23	B.Tech. - Chemical	SMTB1101	Matrices and Calculus
12-09-23	B.Tech. - Chemical	SCHB1101	Particulate Science and Technology
13-09-23	B.Tech. - Chemical	SCYB1101	Chemistry
14-09-23	B.Tech. - Chemical	SCHB1102	Material Science and Engineering
15-09-23	B.Tech. - Chemical	S11BLH12	Problem Solving Techniques using C
11-09-23	B.Tech. - Bio Medical	SMTB1102	Biostatistics
12-09-23	B.Tech. - Bio Medical	SBMB1101	Cell Biology & Microbiology
13-09-23	B.Tech. - Bio Medical	SCYB1101	Chemistry
14-09-23	B.Tech. - Bio Medical	SBMB1102	Biochemistry
15-09-23	B.Tech. - Bio Medical	S11BLH12	Problem solving Techniques using C
11-09-23	B.Tech. - Bio Tech	SMTB1102	Biostatistics
12-09-23	B.Tech. - Bio Tech	S23BLH13	Cell Biology and Biochemistry
13-09-23	B.Tech. - Bio Tech	SCYB1101	Chemistry
14-09-23	B.Tech. - Bio Tech	SBTB1102	Microbial Technology
15-09-23	B.Tech. - Bio Tech	S11BLH12	Problem Solving Techniques Using C
11-09-23	B.E. - CIVIL	SMTB1101	Matrices and Calculus
12-09-23	B.E. - CIVIL	SCIB1101	Engineering Mechanics
13-09-23	B.E. - CIVIL	SPHB1101	Physics
14-09-23	B.E. - CIVIL	SCIB1103	Engineering Graphics
15-09-23	B.E. - CIVIL	S11BLH12	Problem Solving Techniques Using C
18-09-23	B.E. - CIVIL	SCIB1102	Construction Materials