

SILVER OAK UNIVERSITY

COLLEGE OF TECHNOLOGY - DIPLOMA

Mid Semester Exam - Winter 2025

3rd Semester Diploma

Academic 2025-2026

Exam Time: 10:00 AM to 11:30 AM

Date & Day	Branch									
	AE	ME	CL	CH	EE	CE	IT	CSE	CSE-CS	CSE-AIML
03-10-2025 Friday	Introduction to Aeronautical Engineering 2010012216	Manufacturing Process-I 2010122219	Hydraulics & Fluid Mechanics 2010032216	Fluid Flow Operation 2010022216	Electrical Power Generation 2010082216	Foundations of Data Structures 2010042216	Foundations of Data Structures 2010042216	Foundations of Data Structures 2010042216	Foundations of Data Structures 2010042216	Foundations of Data Structures 2010042216
04-10-2025 Saturday	Strength of Material 2010122216	Strength of Material 2010122216	Engineering Survey 2010032217	Material & Energy Balance Computations 2010022217	AC Circuits 2010082217	Database Design and Implementation 2010042217	Database Design and Implementation 2010042217	Database Design and Implementation 2010042217	Database Design and Implementation 2010042217	Database Design and Implementation 2010042217
06-10-2025 Monday	Engineering Thermodynamics 2010122218	Engineering Thermodynamics 2010122218	Structural Mechanics 2010032218	Chemical Process Technology 2010022218	Electrical & Electronics Measurement 2010082218	Operating System Concepts 2010042218	Operating System Concepts 2010042218	Operating System Concepts 2010042218	Operating System Concepts 2010042218	Operating System Concepts 2010042218
07-10-2025 Tuesday	Fluid Mechanics 2010012217	Fluid Mechanics and Hydraulic Machines 2010122220	Building Construction Technology 2010032219	Mechanical Operations 2010022219	Transmission and Distribution of Electrical Power 2010082219	C++ Programming 2010042219	C++ Programming 2010042219	C++ Programming 2010042219	Threat Management 2010072216	Python for Artificial Intelligence and Machine Learning 2010202216
08-10-2025 Wednesday	Computer Aided Design 2010012218	Mechanical Measurement and Metrology 2010122221	Geotechnical Engineering 2010032220	Chemical Engineering Thermodynamics 2010022220	DC Machines & Transformers 2010082220	Computer System Organization 2010042236	Computer System Organization 2010042236	Digital Electronics 2010082241	Computer System Organization 2010042236	Computer System Organization 2010042236
09-10-2025 Thursday	Material Technology 2010122217	Material Technology 2010122217								

Important Instruction For Students Appearing In Above Mentioned Examinations:

- 1) They must be in their respective examination hall 15 minutes before the exam time.
- 2) Any type of printed/ hand written/ type material, mobile, page or programmable calculator or any other objectionable material which breaches the code of conduct of university and falls under unfair means is not allowed to carry in the examination hall.
- 3) They must bring their own instrument such as scientific calculator etc. to be used in the examination hall as its exchange will not be permitted under any circumstances during exam time.
- 4) Exam seating arrangement - as per Enrollment No. and view on <https://examsa.silveroakuni.ac.in/>

Prof. Narendra Mahavadia
I/C Principal, Diploma, ASOIT

Prof. Rushil Shah
Exam Conduction Cell