

SAURASHTRA UNIVERSITY

BSC SEM-6(2019) March-2026

Univsersity Time Table

Academic Year : 2025-2026

Date & Day	Subject Name	Paper Code (Faculty-Course Code)
30/03/2026 Monday	CORE : 0032016001 - GRAPH THEORY & COMPLEX ANALYSIS-II (Time : 02:30:00 PM To 05:00:00 PM)	003-2016001
	✓ CORE : 0032016006 - INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY (Time : 02:30:00 PM To 05:00:00 PM)	003-2016006
	CORE : 0032016011 - FERMENTATION TECHNOLOGY (Time : 02:30:00 PM To 05:00:00 PM)	003-2016011
	CORE : 0032016021 - FUN.ANATOMY OF CHORDATES & COMPARATIVE STUDY (Time : 02:30:00 PM To 05:00:00 PM)	003-2016021
	CORE : 0032016031 - NUCLEAR & PARTICLE PHYSICS (Time : 02:30:00 PM To 05:00:00 PM)	003-2016031
	CORE : 0032016051 - DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES (Time : 02:30:00 PM To 05:00:00 PM)	003-2016051
01/04/2026 Wednesday	CORE : 0032016002 - MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II (Time : 02:30:00 PM To 05:00:00 PM)	003-2016002
	✓ CORE : 0032016007 - ORGANIC CHEMISTRY & SPECTROSCOPY (Time : 02:30:00 PM To 05:00:00 PM)	003-2016007
	CORE : 0032016012 - BIO-ANALYTICAL TECHNIQUES (Time : 02:30:00 PM To 05:00:00 PM)	003-2016012
	CORE : 0032016022 - CARDIOVASCULAR SYSTEM, RESPIRATION & MUSCULAR (Time : 02:30:00 PM To 05:00:00 PM)	003-2016022
	CORE : 0032016032 - STATISTICAL MECHANICS & SOLID STATE PHYSICS (Time : 02:30:00 PM To 05:00:00 PM)	003-2016032
02/04/2026 Thursday	CORE : 0032016003 - OPTIMIZATION & NUMERICAL ANALYSIS-II (Time : 02:30:00 PM To 05:00:00 PM)	003-2016003
	✓ CORE : 0032016008 - PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY (Time : 02:30:00 PM To 05:00:00 PM)	003-2016008
	CORE : 0032016013 - CLINICAL & DIAGNOSTIC MICROBIOLOGY (Time : 02:30:00 PM To 05:00:00 PM)	003-2016013
	CORE : 0032016023 - REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY, DEVELOP (Time : 02:30:00 PM To 05:00:00 PM)	003-2016023
	CORE : 0032016033 - ELECTRODYNAMICS & APPLIED OPTICS (Time : 02:30:00 PM To 05:00:00 PM)	003-2016033
	CORE : 0032016053 - PROGRAMMING WITH C++, VITAL STATISTICS (Time : 02:30:00 PM To 05:00:00 PM)	003-2016053