

## SARDAR PATEL UNIVERSITY

University Road, P. B. No.: 10 Vallabh Vidyanagar - 388120 (Gujarat) NAAC Accredited with Grade 'A' (10-01-2023 to 09-01-2028)

Phone: 02692-226808/85 Fax No.:02692-236475 E-mail: exam\_spu@spuvvn.edu Website: www.spuvvn.edu

## **Examination Programme (April-2025)** Bachelor of Science (B.Sc.) - 6 (New & Old Course)

Centre of the Examination

: As per Exam Centre mentioned in your Hall Ticket

ne of the Exam		: 10:00 AM to 01:00 PM	Duanak
Date & Day	Subject Code	Subject Title	Branch
	US06CCSC51	Object Oriented Programming using Java	Comp. Sci.
	US06CBCH51	Genetic Engineering	Biochemistry
	US06CBOT51	Pharmacognosy and Phytochemistry	Botany
	US06CCHE51	Organic Chemistry	Chemistry
	US06CELE51	Discrete & Linear Circuits	Electronics
	US06CICV51	Synthetic Dyes and Drugs	Ind. Chem. (V
	US06CICH51	Synthesis Dyes and Pharmaceuticals	Ind. Chem.
	US06CMTH51	Complex Analysis	Mathematics
01/04/2025	US06CMIC51	Molecular Genetics	Microbiology
01/04/2025	US06CPHY51	Quantum Mechanics	Physics
Tuesday	US06CZOO51	Vertebrata	Zoology
	US06CBIT51	Environmental Biotechnology	Bio. Tech.
	US06CCHE21	Organic Chemistry	Chemistry
	US06CICH21	Synthetic Dyes and Pharmaceuticals	Ind. Chem.
	US06CMIC21	Molecular Biology	Microbiology
	US06CPHY21	Quantum Mechanics	Physics
	US06CBIT21	Molecular Communications	Bio. Tech.
	US06CCHE01	Organic Chemistry	Chemistry
	US06CMIC01	Molecular Genetics	Microbiology
	US06CCSC52	PHP Using MySql	Comp. Sci.
	US06CBCH52	Immunology	Biochemistry
	US06CBOT52	Anatomy of Angiosperms	Botany
	US06CCHE52	Inorganic Chemistry	Chemistry
	US06CELE52	Digital System	Electronics
	US06CICV52	Polymer Science and Technology	Ind. Chem. (V
02/04/2025	US06CICH52	Polymer Technology	Ind. Chem.
Wednesday	US06CMTH52	Linear Algebra	Mathematics
vveunesuay	US06CMIC52	Immunology and Medical Microbiology	Microbiology
	US06CPHY52	Atomic and Molecular Spectroscopy	Physics
	US06CZOO52	Developmental Biology & Evolution	Zoology
	US06CBIT52	Fermentation Technology	Bio. Tech.
	US06CCHE22	Inorganic Chemistry	Chemistry
	US06CICH22		Ind. Chem.
	<u> </u>	Polymer Technology	Mathematics
	US06CMTH22	Ring Theory	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	US06CMIC22	Immunology and Medical Microbiology	Microbiology
	US06CPHY22	Atomic and Molecular Spectroscopy	Physics
	US06CZOO22	Developmental Biology & Evolution	Zoology
	US06CBIT22	Industrial Biotechnology	Bio. Tech.
	US06CCHE02	Organic Chemistry	Chemistry
	US06CMIC02	Tools and Techniques in Molecular Biology	Microbiology

	US06CCSC53	Python Programming	Comp. Sci
	US06CBCH53	Human Metabolism-II	Biochemistry
	US06CBOT53	Plant Biochemistry	Botany
	US06CCHE53	Physical Chemistry	Chemistry
	USUCCIIE33	8-Bit Microprocessor Programming &	Electronics
	US06CELE53	Applications	Electromes
	US06CICV53	Industrial Management & Economics	Ind. Chem. (V)
	US06CICH53	Business Organizations & Management	Ind. Chem.
	US06CMTH53	Ring Theory	Mathematics
	US06CMIC53	Environmental Microbiology and Pollution Control	Microbiology
03/04/2025	US06CPHY53	Solid State Physics & Nuclear Physics	Physics
Thursday	US06CZOO53	Metabolism & Nutrition	Zoology
	US06CBIT53	Developmental Biology	Bio. Tech.
	US06CCHE23	Physical Chemistry	Chemistry
	US06CMTH23	Linear Algebra	Mathematics
	US06CMIC23	Agricultural and Environmental Microbiology	Microbiology
	US06CPHY23	Solid State Physics & Nuclear Physics	Physics
	US06CZOO23	Metabolism & Nutrition	Zoology
	US06CBIT23	Metabolism	Bio. Tech.
	US06CCHE03	Inorganic Chemistry	Chemistry
	US06CMIC03	Microbial Biochemistry	Microbiology
	US06CICH03	Polymer Technology	
	US06CCSC54	Software Engineering	Comp. Sci.
	US06CBCH54	Clinical Biochemistry	Biochemistry
	US06CBOT54	Plant Biotechnology	Botany
	US06CCHE54	Applied Chemistry	Chemistry
	US06CELE54	Industrial Electronics	Electronics
		Separation Techniques, Plant Design &	Ind. Chem.
	US06CICV54	Control	(V)
04/04/2025 Friday	US06CICH54	Process Control for Heat & Mass Transfer Operations	Ind. Chem.
	US06CMTH54	Real Analysis-III	Mathematics
	US06CMIC54	Fermentation Technology-II	Microbiology
	US06CPHY54	Electrodynamics and Plasma Physics	Physics
	US06CZOO54	Comparative Anatomy of Chordata	Zoology
	US06CBIT54	Applications of Biotechnology	Bio. Tech.
	US06CCHE24	Applied Chemistry	Chemistry
	US06CICH24	Process Control for Heat & Mass Transfer Operations	Ind. Chem.
	US06CMTH24	Riemann Integration & Series of Functions	Mathematics
	US06CMIC24	Fermentation Technology -II	Microbiology
	US06CPHY24	Electrodynamics and Plasma Physics	Physics
	US06CZOO24	Comparative Anatomy of Chordata	Zoology
	US06CBIT24	Enzymology	Bio. Tech.
	US06CMIC04	Medical Microbiology	Microbiology

05/04/2025 Saturday	US06CCHE05	Physical Chemistry	Chemistry
	US06CMIC05	Agriculture and Environmental Microbiology	Microbiology
	US06DCSC27	Enterprise Resource Planning (10:00 Am To 12:00 PM)	Comp. Sci.
	US06DMIC26	Applied Medical Technolgy and Clinical Management (10:00 Am To 12:00 PM)	Microbiology
	US06DPHY26	Transducers and Seasons (10:00 Am To 12:00 PM)	Physics
	US06CICH05	Industrial Instrumentation & Process Control	Ind. Chem.
07/04/2025 Monday	US06CCHE06	Physical Chemistry	Chemistry
	US06CMIC06	Industrial Microbial Technology	Microbiology
	US06DPHY27	Electronic Communications (10:00 Am To 12:00 PM)	Physics

No.: E-1/2223
Date: 20/03/25
Vallabh Vidyanagar

Deputy Registrar (Examination Section)

## Important Instruction:

- 1. Candidates are requested to remain present at their respective place of examination, before the 30 Minutes of commencement of the examination.
- Candidates are forbidden from taking anything except pens, pencils, rubbers, stencils, calculator and drawing instruments into the examination hall. Under no circumstances loan or exchange of the above materials will be allowed in the examination hall.
- 3. Mobile Phone is Prohibited Strictly Not Permitted in the Examination Hall. Seating in examination hall with any Electronic Gadgets will be treated as Copy Case (U.F.M. Case).
- 4. Students have to follow the instructions given in the Answer Book.

## 5. Note for Practical Examination:

The Practical Examination will be held before or after the conclusion of the written examination at the College concerned. The exact dates and time of the Practical examination will be fixed by the Principal of the College concerned. Due notice will be given on the NOTICE BOARD of the College. Candidates are requested to remain present at the date, time and place notified for their practical examination. Those who fail to remain present themselves at the date, time and place notified will not be examined afterward.

6. The University reserves the right to cancel/change date, time & place of examination without assigning any reasons, However, any change in the examination programme will be notified on the university website.