## IAI HIND COLLEGE, AUTONOMOUS TIMETABLE - TYBSC - SEM VI SEMESTER END & SUPPLEMENTARY EXAMINATION - MARCH - APRIL 2023

Timing: 10.30 AM TO 12.30 PM

Day & Date	Course	Course Code	Course Title
Thursday, 23/03/2023	Chemistry II	SCHE602	Advanced Inorganic Chemistry-II
	Microbiology II	SMIC602	Medical Microbiology and Immunology Part -II
	Mathematics II	SMAT602	Abstract Algebra-II
	Physics II	SPHY602	Solid State Physics
	Botany II	SBOT602	Physiology, Genetics, Biodiversity and Evolution
	Life Sciences II	SLSC602	Developmental Biology & Neurobiology II
Saturday, 25/03/2023	Chemistry I	SCHE601	Advanced Physical Chemistry-II
	Microbiology I	SMIC601	rDNA Technology, Bioinformatics & Virology
	Mathematics I	SMAT601	Real and complex analysis
	Physics I	SPHY601	Classical Mechanics
	Botany I	SBOT601	Pteridophyta, Gymnosperms, Taxonomy and Anatomy
	Life Sciences I	SLSC601	Genetics & Immunology II
Monday, 27/03/2023	Physics III	SPHY603	Nuclear Physics
	Botany III	SBOT603	Pharmacognosy, Biochemistry, Transgenic Plants & Economic Botany
	Life Sciences III	SLSC603	Fermentation technology & Genetic engineering A Biotechnological Approach II
	Chemistry III	SCHE603	Advanced Organic Chemistry-II
	Microbiology III	SMIC603	Microbial Biochemistry: Part- II
	Mathematics III	SMAT603	Metric Spaces- II



## <u>IAI HIND COLLEGE, AUTONOMOUS</u> <u>TIMETABLE - TYBSC - SEM VI SEMESTER END & SUPPLEMENTARY</u> <u>EXAMINATION - MARCH - APRIL 2023</u>

Timing: 10.30 AM TO 12.30 PM

Day & Date	Course	Course Code	Course Title
Wednesday, 29/03/2023	Chemistry IV	SCHE604	Advanced Analytical Chemistry-II
	Microbiology IV	SMIC604	Bioprocess Technology- Part II
	Mathematics IV	SMAT604	Data Analytics-IV
	Physics IV	SPHY604	Special Theory of Relativity
	Botany IV	SBOT604	Bioinformatics, Quality control, IPR and Food adulteration.
	Life Sciences IV	SLSC604	Environmental Biotechnology II
Friday, 31/03/2023	Applied Component	SCHE6AC	Pharmaceutical Chemistry, Dyes, Paints & Pigments-II
		SPHY6AC	8085 microprocessor & C++ programming
		SBOT6AC/ SLSC6AC	Horticulture and Gardening -II
		SMAT6AC	Python and R Programming-II
		SMIC6AC	Food Production and Processing (Applications and Quality Assurance)

## INSTRUCTIONS TO CANDIDATE

- 1. Candidate must produce their College identity card at the time of examination.
- 2. Candidates should know their unique Identity number (UID) which is written behind the College identity card for appearing in the examination.
- 3. Students with Learning Disability (L.D.) should carry copy of their LD certificate and Identity card at the time of examination.
- 4. Students appearing for Supplementary/ ATKT Examination must carry the ATKT fee receipt alongwith there Identity card at the time of examination.
- 5. Students are warned not to indulge in any unfair means practice. Strict action will be taken according to the Exam Ordinances.

Controller of Examinations

