

IAI HIND COLLEGE, EMPOWERED AUTONOMOUS
SEATING ARRANGEMENT - SEMESTER END EXAMINATION - OCTOBER 2026
SYBSC - SEMESTER III

Day and Date	Timings	Subject	Course Code	Course Title	Room No.	Roll Nos.	Total
Tuesday, 06/10/2026	8.30 am to 10.30 am	Chemistry Major I	JUSCHE-DSC301	Principles of Chemistry-I	309	1, 2, 4-12, 58-61, 63-67	19
		Physics Major I	JUSPHY-DSC301	Mechanics and Thermodynamics-II	313	36-42, 98	8
		Mathematics Major I	JUSMAT-DSC301	Calculus - III	309	14-16, 18 -25, 97	12
		Botany Major I	JUSBOT-DSC301	Fundamentals in Botany	314	43-45, 47-49, 51 -55	11
		Life Sciences Major I	JUSLSC-DSC301	Biochemistry - I	314	69-76, 78 -86	17
		Microbiology Major I	JUSMIC-DSC301	Microbial Dynamics- Interactions and Host Defence	313	26-34, 56, 88 - 95	18
Thursday, 08/10/2026	8.30 am to 10.30 am	Chemistry Major II	JUSCHE-DSC302	Principles of Chemistry-II	309	1, 2, 4-12, 58-61, 63-67	19
		Physics Major II	JUSPHY-DSC302	Classical Mechanics	313	36-42, 98	8
		Mathematics Major II	JUSMAT-DSC302	Linear Algebra - I	309	14-16, 18 -25, 97	12
		Botany Major II	JUSBOT-DSC302	Basics in Botany	314	43-45, 47-49, 51 -55	11
		Life Sciences Major II	JUSLSC-DSC302	Population Genetics, Bioinformatics and Homeostasis	314	69-76, 78 -86	17
		Microbiology Major II	JUSMIC-DSC302	Biomolecules, Biostatistics and Microbial Taxonomy	313	26-34, 56, 88 - 95	18
Saturday, 10/10/2026	8.30 am to 10.30 am	Chemistry Minor I	JUSCHE-MIN301	Application of chemical principles-I	309	14-16, 26-34, 43-45, 78-86	24
		Physics Minor I	JUSPHY-MIN301	Applied Physics I	313	8-12, 18-25, 97	14
		Mathematics Minor I	JUSMAT-MIN301	Riemann Integration and Multivariate Calculus	309	1, 2, 36 - 42, 98	10
		Botany Minor I	JUSBOT-MIN301	Exploring plant Life	314	56, 58-61, 69-76, 88-95	21
		Life Sciences Minor I	JUSLSC-MIN301	Physiology, Biostatistics and Bioinformatics	314	47-49, 63-67	8
		Microbiology Minor I	JUSMIC-MIN301	Microbial Interactions, Taxonomy and Analytical Techniques	313	4-6, 51-55	8
Tuesday, 13/10/2026	8.30 am to 9.30 am	Open Elective (OE)	JUAENG-OE301	Writing for Digital Platforms	309	1, 2, 4 - 6, 8 - 12, 14 - 16, 18 - 32	28
					313	33, 34, 36 - 45, 47 - 49, 51 - 56, 58 - 61, 63 - 65	28
					314	66, 67, 69 - 76, 78 - 86, 88 - 95, 97, 98	29

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 are warned not to indulge in any unfair means practice. Strict action will be taken according to the Exam Ordinances.

PRINCIPAL



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