

Mahatma Education Society's
Pillai HOC College of Arts, Science & Commerce (Autonomous), Rasayani
NAAC Accredited 'A+' Grade & ISO 9001:2015 Certified
Timetable Academic Year 2025-26
Continuous Assessment I August 2025
Semester I, III and V

FY BSC

Day	Date	Time	Course Code	Subjects
Friday	01/08/2025	12.30pm To 01.00pm	HUSPH101	MECHANICS AND MATHEMATICAL PHYSICS
		01.00pm To 01.30pm	HUSCY102	BASICS IN PHYSICAL, INORGANIC AND ORGANIC CHEMISTRY I
Saturday	02/08/2025	12.30pm To 01.00pm	HUSMT103	ALGEBRA-I AND CALCULUS-I
		01.00pm To 01.30pm	HUSDI104	DIGITAL LITERACY AND ICT APPLICATION

SY BSC

Day	Date	Time	Course Code	Subjects
Friday	01/08/2025	10.30am To 11.00am	HUSCY201/ HUSPH201/ HUSMT201	PROGRESSIVE PHYSICAL AND ANALYTICAL CHEMISTRY I / MATHEMATICAL METHODS FOR PHYSICS / REAL ANALYSIS AND LINEAR ALGEBRA-I
		11.00am To 11.30am	HUSCY202/ HUSPH202/ HUSMT202	PROGRESSIVE INORGANIC AND ORGANIC CHEMISTRY I / ELECTRODYNAMICS-I / INDIAN MATHEMATICS
Saturday	02/08/2025	10.30am To 11.00am	HUSMT203/ HUSPH203	BASIC MATHEMATICS IN REAL LIFE II / MECHANICS

TY BSC (Chemistry)

Day	Date	Time	Course Code	Subjects
Friday	01/08/2025	10.30am To 11.00am	HUSCY301	PHYSICAL CHEMISTRY
		11.00am To 11.30am	HUSCY302	INORGANIC CHEMISTRY
Saturday	02/08/2025	10.30am To 11.00am	HUSCY303	ORGANIC CHEMISTRY
		11.00am To 11.30am	HUSCY304	ANALYTICAL CHEMISTRY
Monday	04/08/2025	10.30am To 11.00am	HUSCY305	DRUGS AND DYES

TY BSC (Mathematics)

Day	Date	Time	Course Code	Subjects
Friday	01/08/2025	10.30am To 11.00am	HUSMT301	MULTIVARIABLE CALCULUS-II
		11.00am To 11.30am	HUSMT302	GROUP THEORY
Saturday	02/08/2025	10.30am To 11.00am	HUSMT303	TOPOLOGY OF METRIC SPACES
		11.00am To 11.30am	HUSMT304	PARTIAL DIFFERENTIAL EQUATIONS
Monday	04/08/2025	10.30am To 11.00am	HUSMT305	COMPUTER PROGRAMMING AND SYSTEM ANALYSIS

TY BSC (Physics)

Day	Date	Time	Course Code	Subjects
Friday	01/08/2025	10.30am To 11.00am	HUSPH301	MATHEMATICAL, THERMAL AND STATISTICAL PHYSICS
		11.00am To 11.30am	HUSPH302	SOLID-STATE PHYSICS
Saturday	02/08/2025	10.30am To 11.00am	HUSPH303	ATOMIC AND MOLECULAR PHYSICS
		11.00am To 11.30am	HUSPH304	ELECTRODYNAMICS
Monday	04/08/2025	10.30am To 11.00am	HUSPH305	ADVANCED MICROPROCESSOR, MICROCONTROLLERS AND PYTHON PROGRAMMING



Controller of Examination



Principal