

TIME TABLE FOR THE END SEMSTER EXAMINATION 2026-2027

6th October to 16th October, 2026

TIME: 08.15 A.M. TO 10.15 A.M. (REPORTING TIME 8.00 AM)

<u>Day & Date</u>	<u>MA – AIHCA Part - I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PAAIC6001 CR1	Ancient India through the Ages: From Prehistoric to Early Historic period
Thursday 08/10/2026	PAAIC6002 CR1	Introduction to Buddhist Studies
Monday 12/10/2026	PAAIC6003 CR1	Study of Epigraphy and Numismatics of India
Wednesday 14/10/2026	PAAIC6001 EL1	Facets Of Indian Art And Architecture
Friday 16/10/2026	PAAIC6001 RM1	Research Methodology in Ancient Indian History, Culture and Archaeology

<u>Day & Date</u>	<u>MA – AIHCA Part – II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Wednesday 07/10/2026	PAAIC6501 CR1	Religious & Philosophical thoughts – Ancient India
Friday 09/10/2026	PAAIC6502 CR1	Studies in Indian Iconography, Paintings & Temple Architecture
Monday 12/10/2026	PAAIC6503 CR1	Studies in Conservation & Restoration
Wednesday 14/10/2026	PAAIC6501 EL1	Introduction to Sanskrit Language

TIME: 08.15 A.M. TO 10.15 A.M. (REPORTING TIME 8.00 AM)

<u>Day & Date</u>	<u>MA – ECONOMICS Part – I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PAECO6001CR1	Microeconomics
Thursday 08/10/2026	PAECO6002CR1	Macroeconomics
Monday 12/10/2026	PAECO6008CR1	Econometric Foundations
Wednesday 14/10/2026	PAECO6001EL1	Financial Economics
	PAECO6005EL1	Mathematics For Economics
Friday 16/10/2026	PAECO6001RM1	Research Methodology

<u>Day & Date</u>	<u>MA – ECONOMICS Part – II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Wednesday 07/10/2026	PAECO6501CR1	Economics of Urbanization
Friday 09/10/2026	PAECO6502CR1	International Economics (Economics)
Monday 12/10/2026	PAECO6503CR1	Economics of Financing the Development
Wednesday 14/10/2026	PAECO6501EL1	Behavioural Economics
	PAECO6502EL1	Health Economics

TIME: 08.15 A.M. TO 10.15 A.M. (REPORTING TIME 8.00 AM)

<u>Day & Date</u>	<u>MA – PSYCHOLOGY Part – I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PAPSY6001CR2	Counselling Process and skills
Thursday 08/10/2026	PAPSY6002CR1	Theoretical approaches in Psychotherapy
Saturday 10/10/2026	PAPSY6008CR1	Cultural Context of Counselling
Monday 12/10/2026	PAPSY6001EL1	Understanding The Neuroscience Of Human Behavior
Wednesday 14/10/2026	PAPSY6001RM2	Research Methods and Statistics in Psychology
Friday 16/10/2026	PAPSY6009CR1	Ethics And Laws In Counselling

<u>Day & Date</u>	<u>MA – PSYCHOLOGY Part – II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PAPSY6501CR1	Normal & Abnormal Development in Young and middle Adulthood
Thursday 08/10/2026	PAPSY6502CR2	Psychotherapeutic Techniques – II
Monday 12/10/2026	PAPSY6501EL1	Counselling Special groups in Young and middle Adulthood

TIME: 08.15 A.M. TO 10.15 A.M. (REPORTING TIME 8.00 AM)

<u>Day & Date</u>	<u>MA – PUBLIC POLICY (SEMESTER I)</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PAPPY6001CR1	Public Policy Analysis
Thursday 08/10/2026	PAPPY6002CR1	Politics Of Redistribution: Issues Of Inclusion And Exclusion
Monday 12/10/2026	PAPPY6003CR1	Law and Public Policy
Wednesday 14/10/2026	PAPPY6001EL1	Urban Planning Policy
	PAPPY6002EL1	Rural Policy
Friday 16/10/2026	PAPPY6001RM1	Introduction to Research Methodology

<u>Day & Date</u>	<u>MA – PUBLIC POLICY (SEMESTER III)</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PAPPY6501CR1	Economic Institutions and Public Policy
Thursday 08/10/2026	PAPPY6502CR1	Project Planning, Management & Evaluation
Monday 12/10/2026	PAPPY6503CR1	Technology & Public Policy
Wednesday 14/10/2026	PAPPY6501EL1	Foreign Policy
	PAPPY6502EL1	Globalisation & Labour Policy

Date: 11th September, 2026

**Dr. Jotiram Gaikwad
Controller of Examinations**

TIME TABLE FOR THE END SEMSTER EXAMINATION 2026-2027

6th October to 16th October, 2026

TIME: 11.00 A.M. TO 01.00 P.M. (REPORTING TIME 10.45 AM)

<u>Day & Date</u>	<u>MSC – BOTANY – Part I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PSBOT6001 CR1	Algae and Bryophytes
Thursday 08/10/2026	PSBOT6002 CR1	Plant Taxonomy
Saturday 10/10/2026	PSBOT6003 CR1	Molecular Biology
Tuesday 13/10/2026	PSLSC6002 EL1	Laboratory Management
	PSLSC6005 EL1	Analytical Techniques
Thursday 15/10/2026	PSBOT6001 RM1	Research Methodology

<u>Day & Date</u>	<u>MSC – BOTANY – Part II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Wednesday 07/10/2026	PSBOT6501 CR1	Ecology
Friday 09/10/2026	PSBOT6502 CR1	Archegoniate
Monday 12/10/2026	PSBOT6503 CR1	Angiosperms – I
Wednesday 14/10/2026	PSBOT6501 EL1	Forensic Botany

TIME: 11.00 A.M. TO 01.00 P.M. (REPORTING TIME 10.45 AM)

<u>Day & Date</u>	<u>MSC – BIOTECHNOLOGY – Part I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PSBTY6001 CR1	Biomolecular Studies
Thursday 08/10/2026	PSBTY6002 CR1	Fundamentals Of Molecular Biology
Tuesday 13/10/2026	PSBTY6001 EL2	Nano Biotechnology

<u>Day & Date</u>	<u>MSC – BIOTECHNOLOGY – Part II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Wednesday 07/10/2026	PSBTY6501 CR1	Bioprocess Technology
Friday 09/10/2026	PSBTY6502 CR1	Pharmaceutical Biotechnology
Wednesday 14/10/2026	PSBTY6501 EL1	Clinical Drug Development
Friday 16/10/2026	PSBTY6503 CR1	Biotechnology Enterprise

TIME: 11.00 A.M. TO 01.00 P.M. (REPORTING TIME 10.45 AM)

<u>Day & Date</u>	<u>MSC – BIG DATA ANALYTICS – Part I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PSBDA6001 CR1	Linear Algebra and Linear Programming
Thursday 08/10/2026	PSBDA6002 CR1	Probability and Stochastic Processes
Saturday 10/10/2026	PSBDA6003 CR1	Database Management Relational
Tuesday 13/10/2026	PSBDA6001 EL1	Computing for Data Science
Thursday 15/10/2026	PSBDA6001 RM1	Research Methodology and Statistical Methods

<u>Day & Date</u>	<u>MSC – BIG DATA ANALYTICS – Part II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Wednesday 07/10/2026	PSBDA6501 CR1	Enabling Technologies – II
Friday 09/10/2026	PSBDA6502 CR1	Machine Learning 2 including Deep Learning
Monday 12/10/2026	PSBDA6503 CR1	Data Visualization and Introduction to Econometrics and Finance
Wednesday 14/10/2026	PSBDA6501 EL1	Time Series Analysis
	PSBDA6502 EL1	Bioinformatics

TIME: 11.00 A.M. TO 01.00 P.M. (REPORTING TIME 10.45 AM)

<u>Day & Date</u>	<u>MSC – GEOLOGY – Part I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PSGEO6001 CR1	Indian Stratigraphy: Geological Evolution of India
Thursday 08/10/2026	PSGEO6002 CR1	Geochemistry: Applications of Chemistry in Earth Sciences
Saturday 10/10/2026	PSGEO6003 CR1	Advanced Structural Geology: Concepts and Applications
Tuesday 13/10/2026	PSGEO6001 EL1	Practical Gemology – Identification And Assessment of Gem Material
Thursday 15/10/2026	PSGEO6001 RM1	Research Methodology and Communication Skills in Earth Sciences

<u>Day & Date</u>	<u>MSC – GEOLOGY – Part II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Wednesday 07/10/2026	PSGEO6501 CR1	Micropaleontology: Principles and Applications
Friday 09/10/2026	PSGEO6502 CR1	Hydrogeology: Principles and Practice
Monday 12/10/2026	PSGEO6503 CR1	Geophysics: Applications in Exploration
Wednesday 14/10/2026	PSGEO6501 EL1	Energy Resources

TIME: 11.00 A.M. TO 01.00 P.M. (REPORTING TIME 10.45 AM)

<u>Day & Date</u>	<u>MSC – LIFE SCIENCE – Part I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PSLSC6001 CR1	Cell Biology
Thursday 08/10/2026	PSLSC6002 CR1	Biochemistry
Saturday 10/10/2026	PSLSC6004 CR1	Human Physiology
Tuesday 13/10/2026	PSLSC6002 EL1	Laboratory Management
	PSLSC6005 EL1	Analytical Techniques
Thursday 15/10/2026	PSLSC6001 RM2	Research Methodology

<u>Day & Date</u>	<u>MSC – LIFE SCIENCE – Part II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Wednesday 07/10/2026	PSLSC6501 CR1	Neuroendocrine and Reproductive Biology
Friday 09/10/2026	PSLSC6502 CR1	Molecular Biology
Monday 12/10/2026	PSLSC6503 CR1	Pharmacology and Clinical Research
Wednesday 14/10/2026	PSLSC6501 EL1	Epidemiology and Public health
	PSLSC6502 EL1	Routine Diagnostics

TIME: 11.00 A.M. TO 01.00 P.M. (REPORTING TIME 10.45 AM)

<u>Day & Date</u>	<u>MSC – MICROBIOLOGY – Part I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PSMIC6001 CR1	Molecular Genetics
Thursday 08/10/2026	PSMIC6002 CR1	Microbial Biochemistry
Saturday 10/10/2026	PSMIC6003 CR1	Advanced in Immunology
Tuesday 13/10/2026	PSMIC6001 EL2	Cell Biology
Thursday 15/10/2026	PSMIC6001 RM2	Research Methodology and Biostatistics

TIME: 11.00 A.M. TO 01.00 P.M. (REPORTING TIME 10.45 AM)

<u>Day & Date</u>	<u>MSC – PHYSICS – Part I</u>	
	<u>Course Code</u>	<u>Course Title</u>
Tuesday 06/10/2026	PSPHY6001 CR1	Mathematical Physics
Thursday 08/10/2026	PSPHY6002 CR1	Classical Mechanics
Saturday 10/10/2026	PSPHY6003 CR1	Quantum Mechanics
Tuesday 13/10/2026	PSPHY6001 EL3	Numerical Methods in Digital signal and Image Processing
Thursday 15/10/2026	PSPHY6001 RM2	Research Methodology
Friday 16/10/2026	PSPHY6004 CR1	Nuclear Physics

<u>Day & Date</u>	<u>MSC – PHYSICS – Part II</u>	
	<u>Course Code</u>	<u>Course Title</u>
Wednesday 07/10/2026	PSPHY6501 CR1	Relativistic Transient Astrophysics
Friday 09/10/2026	PSPHY6502 CR1	Stellar Physics
Monday 12/10/2026	PSPHY6503 CR1	Astrophysics of Galaxies
Wednesday 14/10/2026	PSPHY6501 EL1	General Relativity & Cosmology
Friday 16/10/2026	PSPHY6504 CR1	Interstellar and Intergalactic Medium

Date: 11th September, 2026

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