



DEPARTMENT OF HIGHER EDUCATION GOVT. OF J&K  
**JAMMU AND KASHMIR INSTITUTE OF  
 MATHEMATICAL SCIENCES**



Time Table Session (Feb -June -2023) for 5-Year Integrated Course in Mathematics (**Semester-IX**) (Batch-2018)

Day	10:00-11:00 I Lecture theatre I	11:00- 12:00 II Computer Lab.	12:00-1:00 III Lecture theatre I	1:00-1:30	1:30-2:30 IV Lecture theatre I	2:30-3:30 V Lecture theatre I	3:30-4:30 VI Lecture theatre I	
Mon	Advanced Graph Theory: IMTH905(DCE) Dr. Nisar A. Lone	Computational Mathematics with MATLAB IMTH906DCE Prof. M. Saleem Mir	Ordinary Differential Equations IMTH901(CR) Prof. Sameer A. Gupkari	Break	Abstract Measure Theory: IMTH902CR Dr. Ajaz Maqbool Dar	Functional Analysis IMTH 903CR Dr. Zahid Amin	Advanced Graph Theory: (Tutorial Class)	
Tue	Advanced Graph Theory: IMTH905(DCE) Dr. Nisar A. Lone	Computational Mathematics with MATLAB IMTH906DCE Prof. M. Saleem Mir	Ordinary Differential Equations IMTH901(CR) Prof. Sameer A. Gupkari		Abstract Measure Theory: IMTH902CR Dr. Ajaz Maqbool Dar	Functional Analysis IMTH 903CR Dr. Zahid Amin	Ordinary Differential Equations: (Tutorial Class) Prof. Sameer A. Gupkari	
Wed	Advanced Graph Theory: IMTH905(DCE) Dr. Nisar A. Lone	Computational Mathematics with MATLAB IMTH906DCE Prof. M. Saleem Mir	Ordinary Differential Equations IMTH901(CR) Prof. Sameer A. Gupkari		Abstract Measure Theory: IMTH902CR Dr. Ajaz Maqbool Dar	Functional Analysis IMTH 903CR Dr. Zahid Amin	Fourier Analysis (Tutorial Class) Dr. Nazida Sheikh	
Thu	Advanced Graph Theory: IMTH905(DCE) Dr. Nisar A. Lone	Computational Mathematics with MATLAB IMTH906DCE Prof. M. Saleem Mir	Fourier Analysis IMTH 904(CR) Dr. Nazida Sheikh		Abstract Measure Theory: Dr. Ajaz Maqbool Dar IMTH902CR	Ordinary Differential Equations IMTH901(CR) Prof. Sameer A. Gupkari	Functional Analysis (Tutorial Class) Dr. Nisar A. Lone	
Fri		Functional Analysis IMTH 903CR Dr. Zahid Amin	Fourier Analysis IMTH904(CR) Dr. Nazida Sheikh				Abstract measure Theory: (Tutorial Class) Dr. Ajaz Maqbool Dar	
Sat	Open Elective through SWAYAM				Open Elective through SWAYAM			

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Time Table Session (Feb -June -2023) for 5-Year Integrated Course in Mathematics (Semester-VII) – (Batch-2019)

Day	10:00-11:00 I Lecture theatre III	11:00- 12:00 II Lecture theatre III	12:00-1:00 III Lecture theatre III	1:00-1:30	1:30-2:30 IV Lecture theatre III	2:30-3:30 V Lecture theatre III	3:30-4:30 VI Lecture theatre III
Mon	Real Analysis IMTH701(CR Dr. Ajaz Maqbool Dar	Fourier Series/Transfrom/Lapl ace transform IMTH706 DCE Dr. Nazida	Topology: IMTH703(CR) Dr.Nisar Ahmad Lone	Break	Theory of matrices IMTH705CE Dr. Sumara	Abstract Algebra -I: IMTH702(CR) Dr. Abrar Ahmad	Topology Tutorial Class Dr.Nisar Ahmad Lone
Tue	Real Analysis IMTH701(CR) Dr. Ajaz Maqbool Dar	Fourier Series/Transfrom/Lapl ace transform IMTH706DCE Dr. Nazida	Topology: IMTH703(CR) Dr.Nisar Ahmad Lone		Theory of matrices IMTH705CE Dr. Sumara	Abstract Algebra -I: IMTH702(CR) Dr. Abrar Ahmad	Real Analysis Tutorial Class Dr. Sumara
Wed	Real Analysis IMTH701(CR) Dr. Ajaz Maqbool Dar	Fourier Series/Transfrom/Lapl ace transform IMTH706 DCE Dr. Nazida	Topology: IMTH703(CR) Dr.Nisar Ahmad Lone		Theory of matrices IMTH705CE Dr. Sumara	Abstract Algebra -I: IMTH702(CR) Dr. Abrar Ahmad	Fourier Series/Transfrom/L aplace transform (Tutorial class) Dr. Nazida
Thu	Topology: IMTH703(CR) Dr.Nisar Ahmad Lone	Fourier Series/Transfrom/Lapl ace transform IMTH706 DCE Dr. Nazida	Advanced Probability: IMTH704(CR) Dr. Safeena		Theory of matrices IMTH705CE Dr. Sumara	Abstract Algebra -I: IMTH702(CR) Dr. Abrar Ahmad	Abstract Algebra -I: (Tutorial class) Dr. Abrar Ahmad
Fri	Real Analysis IMTH701(CR) Dr. Ajaz Maqbool Dar		Advanced Probability: IMTH704(CR) Dr. Safeena			Theory of matrices (Tutorial Class) Dr. Ajaz Maqbool Dar	Advanced Probability (Tutorial Class) Dr. Safeena
Sat	Open Elective through SWAYAM				Open Elective through SWAYAM		

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Time Table Session (Feb -June -2023) for 5-Year Integrated Course in Mathematics (**Semester-X**) (Batch-2017)

Day	10:00-11:00 I Lecture theatre II	11:00- 12:00 II Lecture theatre II	12:00-1:00 III Lecture theatre II	1:00-1:30	1:30-2:30 IV Lecture theatre II	2:30-4:00 V Conference Hall	
Mon	Abstract Algebra-II IMTH 1003CR Dr. Abrar Ahmad	Differential Geometry IMTH1002CR Prof. Sameer Ahmad Gupkari	Partial Differential Equation: IMTH1002(CR) Dr. Zahid Amin	Break	Mathematical Statistics: IMTH1006(CR) Dr. Safeena	Project: IMTH1009DCE Group A Dr. Safeena Peerzada	
Tue	Abstract Algebra-II IMTH 1003CR Dr. Abrar Ahmad	Differential Geometry IMTH1002(CR) Prof. Sameer Ahmad Gupkari	Partial Differential Equation: IMTH1002(CR) Dr. Zahid Amin		Mathematical Statistics: IMTH1006(CR) Dr. Safeena		
Wed	Abstract Algebra-II IMTH 1003CR Dr. Abrar Ahmad	Differential Geometry IMTH1002(CR) Prof. Sameer Ahmad Gupkari	Partial Differential Equation: IMTH1002(CR) Dr. Zahid Amin		Mathematical Statistics: IMTH1006(CR) Dr. Safeena	Project: IMTH1009DCE Group C Prof. Sameer A. Gupkari	
Thu	Abstract Algebra-II IMTH 1003CR Dr. Abrar Ahmad	Partial Differential Equation: IMTH1001(CR) Dr. Zahid Amin	Linear Algebra IMTH1004(CR) Dr. Sumaira		Mathematical Statistics: IMTH1006(CR) Dr. Safeena	Project: IMTH1009DCE Group D Dr. Ajaz Maqbool	
Fri		Differential Geometry IMTH1002CR Prof. Sameer Ahmad Gupkari	Linear Algebra IMTH1004(CR) Dr. Sumaira			Project: IMTH1009DCE Group B Dr. Abrar Ahmad	
Sat	Open Elective through SWAYAM				Open Elective through SWAYAM		

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## Time Table

Time Table Session (Feb -June -2023) for 5-Year Integrated Course in Mathematics  
(Semester-V) (Batch-2020)

10:00-10:40 I Computer Lab	10:40- 11:20 II Physics Lab.	11:20-12:00 III Lecture theatre IV	12:00-12:40 IV Lecture theatre IV	12:40-1:10 V Lecture theatre IV	1:10-2:00	2:40-4:00 VI Lecture theatre IV
Soft Skills IMTH504	Partial differential Equations IMTH501	Operation research IMTH505	Linear Algebra IMTH502	Numerical Analysis IMTH503	Break	PDE Mon, Tues & Wed  Dr. Zahid Amin
Dr. Saika	Dr. Zahid Amin	Dr. Ajaz Maqbool Dar	Dr. Abrar Ahmad	Dr. Nazida Sheik		Practical Numerical Analysis Thu., Fri & Sat.  Dr. Nazida Sheik

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## Time Table

Time Table Session (Feb -June -2023) for 5-Year Integrated Course in Mathematics  
(Semester-IV) (Batch-2021)

10:00-10:40 I Lecture theatre V	10:40- 11:20 II Lecture theatre V	11:20-12:00 III Lecture theatre V	12:00-1:20 IV Physics lab	1:20-2:00	2:00-3:20 V Computer Lab	3:20-4:00 VI Lecture theatre V
Elements of Modern Physics IMTH406GE  Dr. Shah Aarif	Real Analysis IMTH401CR  Prof. Tariq Ahmad Shikari	Matrix & Linear Algebra IMTH402CR  Dr. Sumaira	Physics Practical  Dr. Shah Aarif	<b>Break</b>	Machine Learning IMTH403CR (Theory & Practical)  Prof. Mohd Saleem Mir	Numerical Analysis IMTH405SEC  Dr. Nazida Sheikh/ Dr. Sumaira

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## Time Table

Time Table Session (Feb -June -2023) for 5-Year Integrated Course in Mathematics (**Semester-II**)  
 (Batch-2022) NEP

10:00-10:40 I Lecture theatre IV	10:40- 11:20 II Lecture theatre IV	11:20-12:00 III Physics Lab.	12:00-12:40 IV Lecture theatre V	12:40-1:30	1:30-2:10 V Physics Lab	2:10- 3:30 VI Physics Lab
Mechanics and Thermal Physics IMTH202MNR  Dr. Hilal Ahmad Reshi	Basic Probability IMTH203MD Mon. Tues. Thurs. & Fri. Dr. Safeena Peerzada	Programming with Python IMTH204SEC  Theory Mon., Tues. & Wednesday	Environmental Sciences Education IMTH206VAC Mon., Tues. & Wed.	Break	Differential Equations IMTH201MJR  Dr. Sumaira/ Prof. Sameer Ahmad Gupkari	Mechanics and Thermal Physics Practical  Dr. Hilal Ahmad Reshi
	Computer Lab Fri. & Saturday  Dr. Saika	Practical Thurs., Fri. & Saturday  Dr, Saika	Communication Skills Course IMTH205AEC Thus., Fri. & Sat. Dr. Shafaq Muzafar			

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