



2.3.3: Preparation and adherence of Academic Calendar and Teaching plans by the institution



SYLLABUS COMPLETION RECORD
2023-2024

DEPARTMENT OF MATHEMATICS

June 2023 - Nov 2023

Shift - I

PG & Research

Department of Mathematics

Syllabus

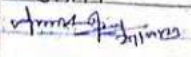


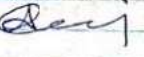
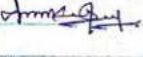
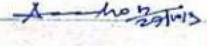
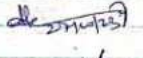

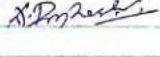
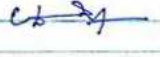
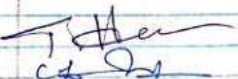
Completion Report

CLASS	PAPER CODE	PAPER NAME	STAFF NAME	SIGNATURE OF THE STAFF	SIGNATURE OF STUDENT REP
IMTD	MT101A	Algebra & Trigonometry	Dr. S. Johnson Sivasankaran		S. Chaplin King A23MT027
IMTD	MT102A	Differential Calculus	Dr. A. Rajesh		S. Chaplin King A23MT027
IMTD	BMT101A	Numerical Methods with Application	Dr. A. Venkatesan		S. Chaplin King A23MT027
IMTD	NMT101	Latex	Mr. J. Arockia Aruldas		S. Chaplin King A23MT027
IMTD	FMT101	Foundation Course: Bridge Mathematics	Mrs. Arockia Mary		S. Chaplin King A23MT027
IMTD	MT305A	Differential Equation & Laplace Transform	Dr. L. Jethauthi Emelda Mary		P. Binil A23MT015
IMTD	MT306A	Vector & Fourier Analysis	Dr. S. Anjalmoose		P. Binil A23MT015
IMMT	PMT11	Algebraic Structure	Mr. J. Arockia Aruldas		P. Binil A23MT037
IMMT	PMT12	Real Analysis - I	Dr. J. Jon Arockiaraj Dr. A. Rajesh & Dr. A. Savitha Mary		P. Binil A23MT037
IMMT	PMT13	Ordinary Differential Equation	Mr. T. Henson & Dr. A. Savitha Mary		P. Binil A23MT037
IMMT	EPMT14	Graph Theory & Applications	Dr. L. Jethauthi Emelda Mary		P. Binil A23MT037
IMMT	EPMT15	Fuzzy sets and their applications	Dr. S. Johnson Sivasankaran		P. Binil A23MT037
IMMT	PMT31	Complex Analysis - I	Mrs. A. Arockiamary		D. Suresh A23MT21
IMMT	PMT9123	Topology	Dr. J. Jon Arockiaraj		D. Suresh A23MT21

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
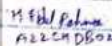


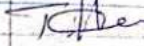

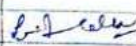
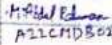
CLASS	PAPER CODE	PAPER NAME
IIIMT	PMT913S	Differential Geometry
IIIMT	PMT34	Number Theory & Cryptography
IIIMT	IPMT35	Fuzzy subsets & its Applications
ICSDA	EMCS1A	Numerical Methods
ICSDB	EMCS1A	Numerical Methods
ICSDC	EMCS1A	Numerical Methods
ICADA	EMCA1A	Numerical Methods
ICADB	EMCA1A	Numerical Methods
IPHD	AMT101A	Allied Mathematics - I
ICHD	AMT101A	Allied Mathematics - I
IIACD	20ABM33	Resource Management Techniques
IIACD	NMTA301	Quantitative Aptitude
IIICMDA	NMTA301	Quantitative Aptitude

Completion Report

STAFF NAME	SIGNATURE OF THE STAFF	SIGNATURE OF STUDENT REP.
Dr. A. Venkatesan		D. Sangeetha (202111721)
Mrs. R. Padma Priya	R. P. D.	D. Sangeetha (202111721)
Dr. S. Anjalmoose		D. Sangeetha (202111721)
Dr. S. Johnson Savarimuthu	J. S. J.	A. James
Mr. J. Arachia Aruldas		S. Venkatesh
Mr. J. Arachia Aruldas		S. Sangeetha
Dr. A. Venkatesan		M. Sangeetha (202111721)
Dr. S. Anjalmoose		M. Sangeetha (202111721)
Mrs. A. Arachiamary		S. Sangeetha (202111721)
Mr. T. Henson		V. Sui Krishna (202111721)
Dr. A. Rajesh		M. M. D. Thahir (202111721)
Dr. C. Devi Shyamala Mary		M. M. D. Thahir (202111721)
Mr. T. Henson & Dr. C. Devi Shyamala Mary		Sangeetha S.

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Completion Report

CLASS	PAPER CODE	PAPER NAME	STAFF NAME	SIGNATURE OF THE STAFF	SIGNATURE OF THE CLASS REP
II CMDB	NMTQA301	Quantitative Aptitude	Dr. A. Savitha Mary		 H. H. John A22CMDB02
II CMDC	NMTQA301	Quantitative Aptitude	Dr. A. Rajesh		 D. Madhan (A22CMDC15)
II CMD D	NMTQA301	Quantitative Aptitude	Mr. T. Henson		 (A22CMD27)
II CMDB	ASEM301A	Business Statistics	Dr. J. Jethouth Emelda Mary		 H. H. John A22CMDB02

Dr. J. JON AROCKIAJ, M.Sc., M.Phil., Ph.D.
 Head & Vice Principal
 PG & Research Department of Mathematics
 St. Joseph's College of Arts & Science
 (Autonomous)
 Oudalore - 607 001

SHIFT - II

PG & Research Department of Mathematics
Syllabus Completion Report

CLASS	PAPER CODE	PAPER NAME	STAFF NAME	SIGNATURE OF THE STAFF	SIGNATURE OF CLASS REP
IMTE	MT101A	Algebra & Trigonometry	Mrs. R. Padma Priya	R. Dh D	A. Nishyama [A23MTEA02]
IMTE	MT102A	Differential Calculus	Mrs. A. Arockiamary	A. Arockiamary	A. Nishyama [A23MTEA02]
IMTE	EMT101A	Numerical Methods with Applications	Mr. J. Arockia Aruldas	J. Arockia Aruldas	A. Nishyama [A23MTEA02]
IMTE	NMT101	LATEX	Dr. A. Venkatesan	A. Venkatesan	A. Nishyama [A23MTEA02]
IMTE	EMT101	Foundation course - Bridge Mathematics	Dr. C. Devi Shyamala Mary	C. Devi Shyamala Mary	A. Nishyama [A23MTEA02]
IIIMTE	MT305A	Differential Equations & Laplace Transform	Dr. A. Saritha Mary	A. Saritha Mary	U. Lakshmi [A22MTE05]
IIIMTE	MT306A	Vector & Fourier Analysis	Dr. S. Anjalmoose	S. Anjalmoose	U. Lakshmi [A22MTE05]
IIIMTE	MT509	Abstract Algebra	Mrs. R. Padma Priya	R. Dh D	M. Susha [A21MTE35]
IIIMTE	MT510A	Real Analysis I	Dr. C. Devi Shyamala Mary	C. Devi Shyamala Mary	M. Susha [A21MTE35]
IIIMTE	MT511B	Discrete Mathematics	Dr. L. Jethruth Emelda Mary	L. Jethruth Emelda Mary	M. Susha [A21MTE35]
IIIMTE	EMT512A	Mechanics	Dr. S. Johnson Saravimullu	S. Johnson Saravimullu	M. Susha [A21MTE35]
IIIMTE	EMT513S	Matlab	Dr. A. Saritha Mary	A. Saritha Mary	M. Susha [A21MTE35]
IIIMTE	MTP501	Programming in Matlab	Mrs. R. Padma Priya & Dr. C. Devi Shyamala Mary	R. Dh D & C. Devi Shyamala Mary	M. Susha [A21MTE35]
ICSEA	EMCS11A	Numerical Methods	Mrs. R. Padma Priya & M. T. Henson	R. Dh D & T. Henson	A. Aquila Pauline [A20CS1106]

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Completion Report

CLASS	PAPER CODE	PAPER NAME
ICAEA	EMCA11A	Numerical Methods - I
ICAEB	EMCA11A	Numerical Methods - I
IPHE	AMT101A	Allied Mathematics - I
ICHE	AMT101A	Allied Mathematics - I
IIACE	20ABM33	Resource Management Techniques
IIACE	NMTB1301	Quantitative Aptitude

STAFF NAME	SIGNATURE OF THE STAFF	SIGNATURE OF STUDENT REP.
Dr. A. Rajesh	<i>[Signature]</i>	K. Saranya (A22CAE143)
Dr. A. Saritha Mary	<i>[Signature]</i>	A. Dona Petriya
Mr. T. Henson & Dr. C. Devi Shyamala Mary	<i>[Signature]</i>	Kanaga Priya F R. Priya
Dr. C. Devi Shyamala Mary	<i>[Signature]</i>	
Dr. A. Venkatesan	<i>[Signature]</i>	S. Hemapriya (A22ACE12)
Mrs. R. Padmapriya	<i>[Signature]</i>	S. Venapriya (A22ACE12)

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Syllabus Completion Report Rhino
Date / /

Dec 23 - April 24 (Shift - I)

Page No. Rhino
Date / /

Class	Paper Code	Paper Name	Staff Name	Signature of the Staff	Sign of the Student Rep.
IMTD	MT203A	Integral Calculus	Dr. J. Anockia Anudoss		S. Adithy (A22MMT05)
IMTD	MT204A	Analytical Geometry for three Dimensions	Mrs. A. Anockia Mary		S. Adithy (A22MMT05)
IMTD	MT407A	Fuzzy Sets and Applications	Dr. S. Anjal Mose		P. Prithvi (A22MMT05) (HANSAVARTHANE)
IMTD	MT408	Graph Theory	Dr. I. Jethanth Emelda Mary		P. Prithvi (A22MMT05) (HANSAVARTHANE)
IMMT	PMT806A	Advanced Algebra	Dr. J. Anockia Anudoss		S. Adithy (A22MMT05) (HANSAVARTHANE)
IMMT	PMT807	Measure Theory	Dr. C. Sivi shyank Mary		S. Adithy (A22MMT05) (HANSAVARTHANE)
IMMT	PMT808A	Numerical Analysis With Java Programming	Dr. A. Savitha Mary		S. Adithy (A22MMT05) (HANSAVARTHANE)
IMMT	PMT809T	Fluid Dynamics	Mn. T. Henson		S. Adithy (A22MMT05) (HANSAVARTHANE)
IMMT	EPMT810A	Mathematical Programming	Dr. A. Venkatesan		S. Adithy (A22MMT05) (HANSAVARTHANE)
IMMT	PMT81	Complex Analysis - II	Dr. B. Anjal Mose		S. Adithy (A22MMT05) (HANSAVARTHANE)
IMMT	PMT1017	Functional Analysis	Mrs. A. Anockia Mary		D. Sangeetha (A22MMT21)
IMMT	PMT1017	Functional Analysis	Dr. J. Jon Anockiasaj		D. Sangeetha (A22MMT21)
IMMT	PMT1019T	Partial Differential Equations	Dr. A. Venkatesan		D. Sangeetha (A22MMT21)
IMMT	PMT1019T	Partial Differential Equations	Dr. S. Johnson Savaimurthy		D. Sangeetha (A22MMT21)
IMMT	EPMT44	Graph Theory With Applications	Dr. I. Jethanth Emelda Mary		D. Sangeetha (A22MMT21)
IPH2	AMT202T	Allied Mathematics - 2	Mn. T. Henson		T. Jai (A22MMT05) (A22MMT05)
IPH2	AMT202T	Allied Mathematics - 2	Mrs. A. Anockia Mary		Vedhanan (A22MMT05) (A22MMT05)

Class	Paper Code	Paper Name	Staff Name	Signature of the Staff	Signature of the Student Rep.
TCSDA	AMCS22A	Allied Mathematics - 2	Dr. S. Johnson Savasimurthy	<i>[Signature]</i>	A. James (A22CS22A)
TCSDB	AMCS22A	Allied Mathematics - 2	Dr. S. Johnson Savasimurthy Dr. A. Rajesh	<i>[Signature]</i> <i>[Signature]</i>	<i>[Signature]</i> (A22CS22B)
TCSDC	AMCS22A	Allied Mathematics - 2	Dr. L. Jothimuthu Erulda Dr. A. Rajesh	<i>[Signature]</i> <i>[Signature]</i>	<i>[Signature]</i> (A22CS22C)
TBBB	AMBM401	Maths for competitive Exams	Dr. S. Anjal Mase	<i>[Signature]</i>	<i>[Signature]</i> (A22BB05)
TCMDA	AMCM401	Business Mathematics	Dr. J. Anockia Anudoss	<i>[Signature]</i>	<i>[Signature]</i> (A22CMDA)
TCMDB	AMCM401	Business Mathematics	Dr. A. Venkatesan	<i>[Signature]</i>	<i>[Signature]</i> (A22CMB02)
TCMDC	AMCM401	Business Mathematics	Dr. R. Padma Priya	<i>[Signature]</i>	<i>[Signature]</i> (A22CMD05)
TCMDD	AMCM401	Business Mathematics	Dr. A. Rajesh	<i>[Signature]</i>	<i>[Signature]</i> (A22CDD07)
TCSDA	NMTBA401	Quantitative Aptitude	Mr. T. Henson	<i>[Signature]</i>	<i>[Signature]</i> (A22CSDB33)
TMMT	PMTP21	Practical - Numerical Analysis with Java Programming	Mr. T. Henson	<i>[Signature]</i>	<i>[Signature]</i> (A22MMT15)
TMMT	TPMT101E	Project	Dr. J. Jon Anockiasaj	<i>[Signature]</i>	<i>[Signature]</i> (A22MMT21)

Shift - II

Class	Paper Code	Paper Name	Staff Name	Signature of the Staff	Signature of Student Rep
IMTEA	MT203A	Integral Calculus	Dr. A. K. K. K.	<i>[Signature]</i>	<i>[Signature]</i> A22MTEA09
IMTEA	MT204A	Analytical Geometry for three dimensions	Dr. C. Devi Shyamala Mary	<i>[Signature]</i>	<i>[Signature]</i> A22MTEA09
IMTEA	MT207A	Fuzzy sets and Applications	Dr. S. Anjal Mase	<i>[Signature]</i>	N. Manisha A22MTD47
IMTEA	MT208	Graph Theory	Dr. I. Jethuth Emerald Mary	<i>[Signature]</i>	N. Manisha A22MTD47
IMTEA	MT614	Linear Algebra	Dr. J. Jon Anckiasaj	<i>[Signature]</i>	M. Suetta A21MTEA35
IMTEA	MT615A	Real Analysis - II	Dr. T. Anckia Anuldoss	<i>[Signature]</i>	M. Suetta A21MTEA35
IMTEA	MT615A	Real Analysis - II	Dr. A. Savitha Mary	<i>[Signature]</i>	M. Suetta A21MTEA35
IMTEA	MT616A	Complex Analysis	Mrs. A. Anckia Mary	<i>[Signature]</i>	M. Suetta A21MTEA35
IMTEA	EMT617S	Programming in C Language	Dr. R. Padma Priya	R. P. D. D.	M. Suetta A21MTEA35
IMTEA	EMT618A	Operation Research	Dr. S. Johnson Savaimutha	<i>[Signature]</i>	M. Suetta A21MTEA35
IPHE	AMT202T	Allied Mathematics - II	Dr. A. Rajesh	<i>[Signature]</i>	P. Kirubya A23PHED5
IPHE	AMT202T	Allied Mathematics - II	Dr. A. Savitha Mary	<i>[Signature]</i>	(Hema Saha - D) A23CHE09
IPHE	AMT202T	Allied Mathematics - II	Dr. T. Anckia Anuldoss	<i>[Signature]</i>	(Hema Saha - D) A23CHE09
IPHE	AMT202T	Allied Mathematics - II	Dr. R. Padma Priya	R. P. D. D.	(Hema Saha - D) A23CHE09
IPHE	AMT202T	Allied Mathematics - II	Mrs. T. Henson	<i>[Signature]</i>	K. Kirubya A23SEAB2
IPHE	AMT202T	Allied Mathematics - II	Dr. A. Venkatesan	<i>[Signature]</i>	S. Lakshmanan A22BBE58
IPHE	AMT202T	Allied Mathematics - II	Dr. C. Devi Shyamala Mary	<i>[Signature]</i>	S. Lakshmanan A22BBE58
ICMEA	AMCM401	Business Mathematics	Dr. A. Savitha Mary	<i>[Signature]</i>	M. Suetta A22CMEA31
ICMEB	AMCM401	Business Mathematics	Dr. C. Devi Shyamala Mary	<i>[Signature]</i>	R. Kirubasi A22CMEB30

