



KAAMADHENU ARTS AND SCIENCE COLLEGE

(Recognized by UGC under 2(f) and 12(B) Status and Affiliated to Bharathiar University)
Sathyamangalam, Erode District, Tamil Nadu - 638 503.

Class Room : I BSC MATHS(49)

Day/Hours	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
09:45:00-10:30:00	23B - Core Paper IV- Trigonometry, Vector Calculus VIMAL KUMAR R(1027)		23B - Core Paper IV- Trigonometry, Vector Calculus VIMAL KUMAR R(1027)	2AC - Allied A : Statistics for Mathematics-II SAKTHI M(1019)		
10:30:00-11:15:00	2AC - Allied A : Statistics for Mathematics-II HEMALATHA D(1039)	23B - Core Paper IV- Trigonometry, Vector Calculus VIMAL KUMAR R(1027)	22E - English - II REVATHEE M(1164)	23B - Core Paper IV- Trigonometry, Vector Calculus VIMAL KUMAR R(1027)	EX1 - Extra course HEMALATHA D(1039)	22E - English - II REVATHEE M(1164)
11:30:00-12:15:00	23A - Core Paper III Analytical Geometry PARAMESH S(1041)	2AC - Allied A : Statistics for Mathematics-II SAKTHI M(1019)	2AC - Allied A : Statistics for Mathematics-II SAKTHI M(1019)	22E - English - II REVATHEE M(1164)	2AC - Allied A : Statistics for Mathematics-II HEMALATHA D(1039)	2AC - Allied A : Statistics for Mathematics-II SAKTHI M(1019)
12:15:00-13:00:00	22E - English - II REVATHEE M(1164)	EX1 - Extra course HEMALATHA D(1039)		23A - Core Paper III Analytical Geometry PARAMESH S(1041)	23A - Core Paper III Analytical Geometry PARAMESH S(1041)	23B - Core Paper IV- Trigonometry, Vector Calculus VIMAL KUMAR R(1027)
13:40:00-14:30:00		22E - English - II REVATHEE M(1164)	23A - Core Paper III Analytical Geometry PARAMESH S(1041)		23A - Core Paper III Analytical Geometry PARAMESH S(1041)	23A - Core Paper III Analytical Geometry PARAMESH S(1041)
14:30:00-15:20:00	2AC - Allied A : Statistics for Mathematics-II HEMALATHA D(1039)	23A - Core Paper III Analytical Geometry PARAMESH S(1041)	HR1 - HUMAN RIGHTS VIMAL KUMAR R(1027)	23B - Core Paper IV- Trigonometry, Vector Calculus VIMAL KUMAR R(1027)	23B - Core Paper IV- Trigonometry, Vector Calculus VIMAL KUMAR R(1027)	HR1 - HUMAN RIGHTS VIMAL KUMAR R(1027)

V. J. Nirmala

V.J. NIRMALA M.Sc., M.Phil., B.F.
Head & Assistant Professor
Department of mathematics
Kaamadhenu Arts and Science College
Sathyamangalam - 638 503.



[Signature]
Principal
Kaamadhenu Arts And Science College
Sathyamangalam.



KAAMADHENU ARTS AND SCIENCE COLLEGE

(Recognized by UGC under 2(f) and 12(B) Status and Affiliated to Bharathiar University)
Sathyamangalam, Erode District, Tamil Nadu - 638 503.

Class Room : II BSC MATHS(50)

Day/Hours	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
09:45:00-10:30:00	42E - English - IV SARAVANAN T(1168)	42B - Skill based Subject - Operations Research - Paper II PUNITHA S(1046)	4PF - Practical - Allied-Physics DHARANYA S(1106)	4AF - Allied B : Paper II - Physics II DHARANYA S(1106)	43B - Core Paper VIII- Programming in C VIMAL KUMAR R(1027)	42B - Skill based Subject - Operations Research - Paper II PUNITHA S(1046)
10:30:00-11:15:00	4AF - Allied B : Paper II - Physics II DHARANYA S(1106)	42E - English - IV SARAVANAN T(1168)	4PF - Practical - Allied-Physics DHARANYA S(1106)	4FA - General Awareness SAKTHIVEL C(1016)	43A - Core Paper VII- Dynamics EVANGELINE DEVAKIRUBAI S(1104)	EX2 - EXTRA COURSE PREM KUMAR S M(1044)
11:30:00-12:15:00	43A - Core Paper VII- Dynamics EVANGELINE DEVAKIRUBAI S(1104)	43B - Core Paper VIII- Programming in C VIMAL KUMAR R(1027)	4PF - Practical - Allied-Physics DHARANYA S(1106)	43A - Core Paper VII- Dynamics EVANGELINE DEVAKIRUBAI S(1104)	4AF - Allied B : Paper II - Physics II DHARANYA S(1106)	4FA - General Awareness SAKTHIVEL C(1016)
12:15:00-13:00:00	43A - Core Paper VII- Dynamics EVANGELINE DEVAKIRUBAI S(1104)	4FA - General Awareness SAKTHIVEL C(1016)	4FA - General Awareness SAKTHIVEL C(1016)	43P - Programming in C Practical VIMAL KUMAR R(1027)	42E - English - IV SARAVANAN T(1168)	43A - Core Paper VII- Dynamics EVANGELINE DEVAKIRUBAI S(1104)
13:40:00-14:30:00	4FA - General Awareness SAKTHIVEL C(1016)	43A - Core Paper VII- Dynamics EVANGELINE DEVAKIRUBAI S(1104)	42B - Skill based Subject - Operations Research - Paper II PUNITHA S(1046)	GA1 - GENERAL AWARENESS NIRMALA V J(1002)	42B - Skill based Subject - Operations Research - Paper II PUNITHA S(1046)	42E - English - IV SARAVANAN T(1168)
14:30:00-15:20:00	43B - Core Paper VIII- Programming in C VIMAL KUMAR R(1027)	GA1 - GENERAL AWARENESS NIRMALA V J(1002)	EX2 - EXTRA COURSE PREM KUMAR S M(1044)	42E - English - IV SARAVANAN T(1168)	4FA - General Awareness SAKTHIVEL C(1016)	4AF - Allied B : Paper II - Physics II DHARANYA S(1106)

V.J. Nirmala



Principal
Kaamadhenu Arts And Science College
Sathyamangalam.

V.J. NIRMALA M.Sc., M.Phil., B.Ed.,
Head & Assistant Professor
Department of mathematics
Kaamadhenu Arts and Science College
Sathyamangalam - 638 503.



KAAMADHENU ARTS AND SCIENCE COLLEGE

(Recognized by UGC under 2(f) and 12(B) Status and Affiliated to Bharathiar University)
Sathyamangalam, Erode District, Tamil Nadu - 638 503.

Class Room : III BSC MATHS (51)

Day/Hours	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
09:45:00-10:30:00	63C - Core Paper XV Modern Algebra-II SAKTHI M(1019)	6EB - Numerical Methods-II PARAMESH S(1041)	6EB - Numerical Methods-II PARAMESH S(1041)	6ED - Graph Theory PREM KUMAR S M(1044)	EX3 - EXTRA COURSE EVANGELINE DEVAKIRUBAI S(1104)	6ED - Graph Theory PREM KUMAR S M(1044)
10:30:00-11:15:00	63Z - Skill Based Subject - Operations Research paper IV PUNITHA S(1046)	63A - Core Paper XIII Real Analysis-II HEMALATHA D(1039)	63B - Core Paper XIV Complex Analysis-II NIRMALA V J(1002)	63C - Core Paper XV Modern Algebra-II SAKTHI M(1019)	6ED - Graph Theory PREM KUMAR S M(1044)	63A - Core Paper XIII Real Analysis-II HEMALATHA D(1039)
11:30:00-12:15:00	63B - Core Paper XIV Complex Analysis-II NIRMALA V J(1002)	EX3 - EXTRA COURSE PUNITHA S(1046)	63Z - Skill Based Subject - Operations Research paper IV PUNITHA S(1046)	63A - Core Paper XIII Real Analysis-II HEMALATHA D(1039)	63C - Core Paper XV Modern Algebra-II SAKTHI M(1019)	63B - Core Paper XIV Complex Analysis-II NIRMALA V J(1002)
12:15:00-13:00:00	6ED - Graph Theory PREM KUMAR S M(1044)	63C - Core Paper XV Modern Algebra-II SAKTHI M(1019)	63A - Core Paper XIII Real Analysis-II HEMALATHA D(1039)		63A - Core Paper XIII Real Analysis-II HEMALATHA D(1039)	6EB - Numerical Methods-II PARAMESH S(1041)
13:40:00-14:30:00	63A - Core Paper XIII Real Analysis-II HEMALATHA D(1039)	63B - Core Paper XIV Complex Analysis-II NIRMALA V J(1002)	6ED - Graph Theory PREM KUMAR S M(1044)	63C - Core Paper XV Modern Algebra-II SAKTHI M(1019)	63B - Core Paper XIV Complex Analysis-II NIRMALA V J(1002)	63C - Core Paper XV Modern Algebra-II SAKTHI M(1019)
14:30:00-15:20:00	6EB - Numerical Methods-II PARAMESH S(1041)	6ED - Graph Theory PREM KUMAR S M(1044)	63C - Core Paper XV Modern Algebra-II SAKTHI M(1019)	63B - Core Paper XIV Complex Analysis-II NIRMALA V J(1002)	6EB - Numerical Methods-II PARAMESH S(1041)	63Z - Skill Based Subject - Operations Research paper IV PUNITHA S(1046)

Nirmala

NIRMALA M.Sc., M.Phil., B.Ed.,
Head & Assistant Professor
Department of Mathematics
Kaamadhenu Arts and Science College
Sathyamangalam - 638 503.



[Signature]

Principal
Kaamadhenu Arts and Science College
Sathyamangalam.



KAAMADHENU ARTS AND SCIENCE COLLEGE

(Recognized by UGC under 2(f) and 12(B) Status and Affiliated to Bharathiar University)
Sathyamangalam, Erode District, Tamil Nadu - 638 503.

Class Room : I MSC MATHS(53)

Day/Hours	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
09:45:00-10:30:00	23D - Mechanics PARAMESH S(1041)	23A - Linear Algebra SAKTHI M(1019)	23B - Complex Analysis HEMALATHA D(1039)		23B - Complex Analysis HEMALATHA D(1039)	
10:30:00-11:15:00	23C - Partial Differential Equations PREM KUMAR S M(1044)		2EF - Control Theory EVANGELINE DEVAKIRUBAI S(1104)	23D - Mechanics PARAMESH S(1041)	23A - Linear Algebra SAKTHI M(1019)	23D - Mechanics PARAMESH S(1041)
11:30:00-12:15:00	23B - Complex Analysis HEMALATHA D(1039)	23C - Partial Differential Equations PREM KUMAR S M(1044)		23D - Mechanics PARAMESH S(1041)	23D - Mechanics PARAMESH S(1041)	23C - Partial Differential Equations PREM KUMAR S M(1044)
12:15:00-13:00:00	23A - Linear Algebra SAKTHI M(1019)	23D - Mechanics PARAMESH S(1041)	23C - Partial Differential Equations PREM KUMAR S M(1044)	23A - Linear Algebra SAKTHI M(1019)	23C - Partial Differential Equations PREM KUMAR S M(1044)	23B - Complex Analysis HEMALATHA D(1039)
13:40:00-14:30:00		23B - Complex Analysis HEMALATHA D(1039)	23A - Linear Algebra SAKTHI M(1019)	23C - Partial Differential Equations PREM KUMAR S M(1044)	2EF - Control Theory EVANGELINE DEVAKIRUBAI S(1104)	23C - Partial Differential Equations PREM KUMAR S M(1044)
14:30:00-15:20:00	2EF - Control Theory EVANGELINE DEVAKIRUBAI S(1104)		23D - Mechanics PARAMESH S(1041)	23B - Complex Analysis HEMALATHA D(1039)	2EF - Control Theory EVANGELINE DEVAKIRUBAI S(1104)	23A - Linear Algebra SAKTHI M(1019)

J. N. Reddy



Principal
Kaamadhenu Arts And Science College
Sathyamangalam.

M. NIRMALA M.Sc., M.Phil., B.Ed.,
Head & Assistant Professor
Department of mathematics
Kaamadhenu Arts and Science College
Sathyamangalam - 638 503.

**Kaamadhenu Arts AND Science College**

(Recognized by UGC under 2(f) and 12(B) Status and Affiliated to Bharathiar University)
Sathyamangalam, Erode District, Tamil Nadu - 638 503.

Class Room : II MSC MATHS(48)

Day/Hours	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
09:45:00-10:30:00	43B - Mathematical Methods PUNITHA S(1046)		43D - Number Theory PREM KUMAR S M(1044)	4ED - Fuzzy Logic and Fuzzy Sets HEMALATHA D(1039)		43P - Computer Programming (C++ Practical) VIMAL KUMAR R(1027)
10:30:00-11:15:00	43A - Functional Analysis NIRMALA V J(1002)	43B - Mathematical Methods PUNITHA S(1046)	43C - Computer Programming(C++ Theory) VIMAL KUMAR R(1027)	43B - Mathematical Methods PUNITHA S(1046)	43A - Functional Analysis NIRMALA V J(1002)	43P - Computer Programming (C++ Practical) VIMAL KUMAR R(1027)
11:30:00-12:15:00	43C - Computer Programming(C++ Theory) VIMAL KUMAR R(1027)	43A - Functional Analysis NIRMALA V J(1002)	43A - Functional Analysis NIRMALA V J(1002)	43A - Functional Analysis NIRMALA V J(1002)		4ED - Fuzzy Logic and Fuzzy Sets HEMALATHA D(1039)
12:15:00-13:00:00	4ED - Fuzzy Logic and Fuzzy Sets HEMALATHA D(1039)	43C - Computer Programming(C++ Theory) VIMAL KUMAR R(1027)	43B - Mathematical Methods PUNITHA S(1046)	43D - Number Theory PREM KUMAR S M(1044)	43B - Mathematical Methods PUNITHA S(1046)	43B - Mathematical Methods PUNITHA S(1046)
13:40:00-14:30:00	43A - Functional Analysis NIRMALA V J(1002)	43D - Number Theory PREM KUMAR S M(1044)			43C - Computer Programming(C++ Theory) VIMAL KUMAR R(1027)	43A - Functional Analysis NIRMALA V J(1002)
14:30:00-15:20:00	43D - Number Theory PREM KUMAR S M(1044)		4ED - Fuzzy Logic and Fuzzy Sets HEMALATHA D(1039)	43B - Mathematical Methods PUNITHA S(1046)	43D - Number Theory PREM KUMAR S M(1044)	43D - Number Theory PREM KUMAR S M(1044)

J. N. Arush



V. J. NIRMALA M.Sc., M.Phil
Head & Assistant Professor
Department of mathematics
Kaamadhenu Arts and Science College
Sathyamangalam - 638 503.

Principal
Kaamadhenu Arts And Science College
Sathyamangalam.



KARAMADHENI ARTS AND SCIENCE COLLEGE

(Recognized by UGC under 2(f) and 12(B) Status and Affiliated to Bharathiar University)
Sathyamangalam, Erode District, Tamil Nadu - 638 503.

Department : MATHEMATICS(11)

Tue Nov 24 14:55:15 IST 2020

	Day 1				Day 2				Day 3				Day 4				Day 5				Day 6			
Detail	09:45:00 010:30:00	10:30:00 011:15:00	11:30:00 012:15:00	12:15:00 013:00:00	13:40:00 014:30:00	14:30:00 015:20:00	09:45:00 010:30:00	10:30:00 011:15:00	11:30:00 012:15:00	12:15:00 013:00:00	13:40:00 014:30:00	14:30:00 015:20:00	09:45:00 010:30:00	10:30:00 011:15:00	11:30:00 012:15:00	12:15:00 013:00:00	13:40:00 014:30:00	14:30:00 015:20:00	09:45:00 010:30:00	10:30:00 011:15:00	11:30:00 012:15:00	12:15:00 013:00:00	13:40:00 014:30:00	14:30:00 015:20:00
NIRMA LA V J-1002	43A - Functional Analysis II MSC MATHS	63B - Core Paper XIV Complex Analysis II BSC MATHS		43A - Functional Analysis II MSC MATHS				43A - Functional Analysis II MSC MATHS	63B - Core Paper XIV Complex Analysis II BSC MATHS	GA1 - GENERAL AWARENESS II BSC MATHS			43A - Functional Analysis II MSC MATHS			43A - Functional Analysis II MSC MATHS	GA1 - GENERAL AWARENESS II BSC MATHS			43A - Functional Analysis II MSC MATHS			43A - Functional Analysis II MSC MATHS	
SAKTHI M-1019	63C - Core Paper XV Modern Algebra II BSC MATHS	4AD - Allied IV : Statistics for Business II BCOM A		23A - Linear Algebra I MSC MATHS		23A - Linear Algebra I MSC MATHS		2AC - Allied A : Statistics for Mathematics II BSC MATHS	63C - Core Paper XV Modern Algebra II BSC MATHS	4AD - Allied IV : Statistics for Business II BCOM A		4AD - Allied IV : Statistics for Business II BCOM A	2AC - Allied A : Statistics for Mathematics II BSC MATHS		23A - Linear Algebra I MSC MATHS	63C - Core Paper XV Modern Algebra II BSC MATHS	4AD - Allied IV : Statistics for Business II BCOM A		23A - Linear Algebra I MSC MATHS	63C - Core Paper XV Modern Algebra II BSC MATHS	4AD - Allied IV : Statistics for Business II BCOM A		2AC - Allied A : Statistics for Mathematics II BSC MATHS	63C - Core Paper XV Modern Algebra II BSC MATHS
VIMAL KUMAR R-1027	23B - Core Paper IV- Trigonometry, Vector Calculus I BSC MATHS	43C - Computer Programming (C++) (Theory) II MSC MATHS		4AD - Allied IV : Statistics for Business II BCOM B		43B - Core Paper VII- Programming in C II BSC MATHS		23B - Core Paper IV- Trigonometry, Vector Calculus I BSC MATHS	43B - Core Paper VII- Programming in C II BSC MATHS	43C - Computer Programming (C++) (Theory) II MSC MATHS		4AD - Allied IV : Statistics for Business II BCOM B	23B - Core Paper IV- Trigonometry, Vector Calculus I BSC MATHS	43C - Computer Programming (C++) (Theory) II MSC MATHS		4AD - Allied IV : Statistics for Business II BCOM B	23B - Core Paper IV- Trigonometry, Vector Calculus I BSC MATHS	43C - Computer Programming (C++) (Theory) II MSC MATHS		4AD - Allied IV : Statistics for Business II BCOM B	23B - Core Paper IV- Trigonometry, Vector Calculus I BSC MATHS	43C - Computer Programming (C++) (Theory) II MSC MATHS		4AD - Allied IV : Statistics for Business II BCOM B
HEMA LATHA D-1039	2AC - Allied A : Statistics for Mathematics II BSC MATHS	23B - Complex Analysis I MSC MATHS	4ED - Fuzzy Logic and Fuzzy Sets II MSC MATHS	63A - Core Paper XIII Real Analysis s-II BSC MATHS	2AC - Allied A : Statistics for Mathematics II BSC MATHS	63A - Core Paper XIII Real Analysis s-II BSC MATHS		2AA - Allied-2 Discrete Mathematics I BCA	EX1 - Extra course I BSC MATHS	23B - Complex Analysis I MSC MATHS		23B - Complex Analysis I MSC MATHS	2AA - Allied-2 Discrete Mathematics I BCA	4ED - Fuzzy Logic and Fuzzy Sets II MSC MATHS	4ED - Fuzzy Logic and Fuzzy Sets II MSC MATHS		63A - Core Paper XIII Real Analysis s-II BSC MATHS	2AA - Allied-2 Discrete Mathematics I BCA	EX1 - Extra course I BSC MATHS	23B - Complex Analysis I MSC MATHS	23B - Complex Analysis I MSC MATHS	4ED - Fuzzy Logic and Fuzzy Sets II MSC MATHS	23B - Complex Analysis I MSC MATHS	
PARAMESH S-1041	23D - Mechanics I MSC MATHS	23A - Core Paper III Analytical Geometry I BSC MATHS		4AA - Allied A : Mathematical Paper II BSC PHYSICS	6EB - Numerical Methods s-II BSC MATHS	6EB - Numerical Methods s-II BSC MATHS		23D - Mechanics I MSC MATHS	4AA - Allied A : Mathematical Paper II BSC PHYSICS	23A - Core Paper III Analytical Geometry I BSC MATHS		4AA - Allied A : Mathematical Paper II BSC PHYSICS	23D - Mechanics I MSC MATHS	23D - Mechanics I MSC MATHS	23D - Mechanics I MSC MATHS		4AA - Allied A : Mathematical Paper II BSC PHYSICS	4AA - Allied A : Mathematical Paper II BSC PHYSICS	4AA - Allied A : Mathematical Paper II BSC PHYSICS	23D - Mechanics I MSC MATHS	23D - Mechanics I MSC MATHS	6EB - Numerical Methods s-II BSC MATHS	23A - Core Paper III Analytical Geometry I BSC MATHS	
PREMKUMAR S M-1044	23C - Partial Differential Equations I MSC MATHS		6ED - Graph Theory III BSC MATHS	2AA - Allied II : Statistics for Business I BCOM CA A	43D - Number Theory II MSC MATHS		2AA - Allied II : Statistics for Business I BCOM CA A	23C - Partial Differential Equations I MSC MATHS	43D - Number Theory II MSC MATHS	6ED - Graph Theory III BSC MATHS		2AA - Allied II : Statistics for Business I BCOM CA A	23C - Partial Differential Equations I MSC MATHS	6ED - Graph Theory III BSC MATHS	EX2 - EXTRA COURSE I BSC MATHS	6ED - Graph Theory III BSC MATHS	2AA - Allied II : Statistics for Business I BCOM CA A	23C - Partial Differential Equations I MSC MATHS	6ED - Graph Theory III BSC MATHS	43D - Number Theory II MSC MATHS	23C - Partial Differential Equations I MSC MATHS	EX2 - EXTRA COURSE I BSC MATHS	23C - Partial Differential Equations I MSC MATHS	43D - Number Theory II MSC MATHS
PUNITHA S-1048	63Z - Skill Based Subject - Mathematical Operations Research paper IV BSC MATHS	2FB - Value Education - Human Rights I BBA	2AA - Allied-2 Discrete Mathematics I BSC CS A		42B - Skill Based Subject - Mathematical Operations Research paper II BSC MATHS		43B - Mathematical Methods II MSC MATHS	EX3 - EXTRA COURSE I BSC MATHS		2FB - Value Education - Human Rights I BBA	2FB - Value Education - Human Rights I BBA		63Z - Skill Based Subject - Mathematical Operations Research paper IV BSC MATHS	42B - Skill Based Subject - Mathematical Operations Research paper II BSC MATHS		43B - Mathematical Methods II MSC MATHS	2FB - Value Education - Human Rights I BBA	2AA - Allied-2 Discrete Mathematics I BSC CS A	43B - Mathematical Methods II MSC MATHS	2AA - Allied-2 Discrete Mathematics I BBA	42B - Skill Based Subject - Mathematical Operations Research paper II BSC MATHS	2FB - Value Education - Human Rights I BBA	43B - Mathematical Methods II MSC MATHS	2AA - Allied-2 Discrete Mathematics I BSC CS A



(Recognized by UGC under 2(f) and 12(B) Status and Affiliated to Bharathiar University)
Sathyamangalam, Erode District, Tamil Nadu - 638 503.

Department : MATHEMATICS(11)

[illegible]

YN Quenlo

J. NIRMALA M.Sc., M.Phil., B.Ed.,
Head & Assistant Professor
Department of mathematics
Kannadharu Arts and Science College
Sathyamangalam - 638 503.



Principal
Koomadheu Arts And Science College
Sathyamangalam.