

No:- GCASCS/PG/ SEA / 2026-27/ 2332
Government College of Arts, Science and Commerce
Sanquelim-Goa
Date:- 14/10/2026

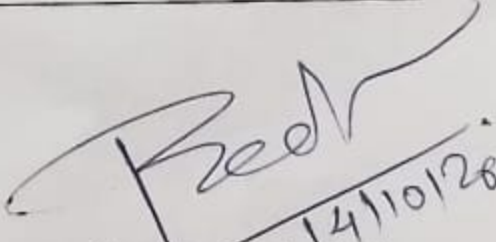
Government College of Arts, Science and Commerce Sanquelim-Goa

M.Sc. Mathematics SEA October/November 2026 (OA-35/ OA-35 A)

Date	Day	Timing	Paper Code and Name
21 October 2026	Wednesday	9:30 am to 11:30 am	MAT-5000: Real Analysis/ MAT-500: Real Analysis MAT-6001 Number Theory-II MAT-524: Partial Differential Equations
24 October 2026	Saturday	9:30 am to 11:30 am	MAT-5002: Ring Theory MAT-502: Algebra MAT-6401 Mathematical Typesetting using LaTeX
27 October 2026	Tuesday	9:30 am to 11:30 am	MAT-5003: Advanced Complex Analysis MAT-6004 Differential Geometry MAT-610: Galois Theory
30 October 2026	Friday	9:30 am to 11:30 am	MAT-5001: Advanced Linear Algebra / MAT-501: Advanced Linear Algebra MAT-505: Differential Equations MAT-6402 Numerical Methods
2 November 2026	Monday	9:30 am to 11:30 am	MAT-5204: Discrete Mathematical Structures MAT-604: Graphs and Networks MAT-6002 Graphs and Networks
5 November 2026	Thursday	9:30 am to 11:30 am	MAT-605: Advanced Graph Theory
5 November 2026	Thursday	9:30 am to 12:30 pm	MAT-6403 Mathematics for Machine Learning


Brian D'Souza
(Co-ordinator)
MSc Mathematics




Prof. (Dr.) Rajesh Pednekar

Principal
Govt. College of Arts,
Science & Commerce,
Sanquelim-Goa

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