




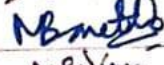
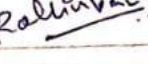
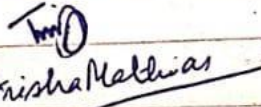
Re-accredited by NAAC with 'A' Grade with CGPA 3.62/4
Ranked 95 in College Category - 2021 under NIRF, Ministry of Education, Government of India
Recognised as Centre for Research Capacity Building under UGC-STRIDE Scheme
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College with "STAR STATUS" conferred by DBT, Government of India
Recognised by UGC as "College with Potential for Excellence"

Proceedings of the BOS meeting in B.Sc Mathematics
held on 14/06/2023 in Xavier Block, Mathematics
Department X 608 at 3PM

Meeting was presided by Ms Priya Monteiro,
chairperson, B.O.S.

The following members were present :

1. Mr Chandru Hegde
2. Ms Priya Monteiro
3. Ms Melvita Barretto
4. Ms Rollin Vaz
5. Ms Julie John
6. Ms Anusha Mathias


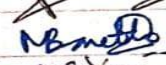
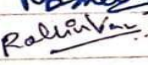
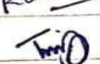
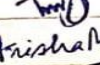
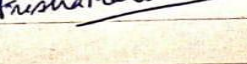

Mr Chandru Hegde

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Dr Chandan Hegde

Ms Priya Monteiro

Ms Melvita Barretto

Ms Rollin Vaz

Ms Julie John

Ms Anisha Mathias

Minutes of the meeting: 14/06/2023

The main agenda of the meeting was to approve the syllabus for Third BSc under NEP. The suggestions of the BOS meeting held on 22/02/2023 were considered and changes were made as follows:

- The main book for Complex Analysis was changed to "Complex Variables and its Applications" by Churchill and the reference book was "Complex Analysis" by Ahlfors.
- The main book for Numerical Analysis was finalised to "Introductory Methods of Numerical Analysis" by S. S. Shastri.
- The syllabus of Complex Analysis was revised to include simpler topics – Basic concepts, exponential, logarithmic, trigonometric, hyperbolic form of complex numbers.
- The main book for Linear Algebra was finalised to "Introduction to Linear Algebra" by Gilbert Strang and reference book "Linear Algebra" by Fredberg.
- For I BSc OE Mathematics, Applications were included in the chapter – Number Theory.

The above changes were approved by the board and the syllabus was finalized for the academic year.

