

STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI – 600 086

DEPARTMENT OF MATHEMATICS

PROGRAMME – B.Sc. MATHEMATICS

FEEDBACK AND ACTION TAKEN REPORT ON CURRICULUM

Academic Year 2017-18

Code: 15MT/AC/MP15

- Typographical error: In Section 2.5, it should be $\sqrt{\frac{x-a}{b-x}}$ instead of $\frac{x-a}{b-x}$

Code: 15MT/AC/MC15

- Typographical error: Integral sign to be removed from Section 3.5 and in Section 3.5, it should be $\sqrt{\frac{x-a}{b-x}}$ instead of $\frac{x-a}{b-x}$

Code: 15MT/GE/RT23

- Typographical error: Mentioned as 15MT/GE/RT53 in syllabus instead of 15MT/GE/RT23

General Suggestions

- Analysis should be given importance and for which Calculus should be strengthened
- Multiple Integral & Laplace Transforms cannot be given as one paper
- Laplace Transform can be combined with Differential Equations
- Vector Calculus & Multiple Integral can be one paper
- NPTEL course (12 weeks) can be transferred for credits
- Applications of Differential Equations can be included. Also Engineering Mathematics by Grawel can be used for Differential Equations
- Numerical Analysis should be core paper
- Modern Algebra by Surjit Singh can be considered for UG Algebra

PROGRAMME – M.Sc. MATHEMATICS

Nil

PROGRAMME – M.Phil MATHEMATICS

Nil

Action Taken

Relevant and necessary action will be taken during the next restructuring.

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