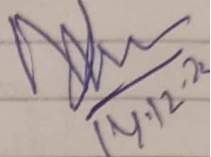
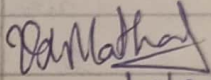
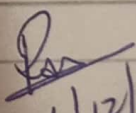
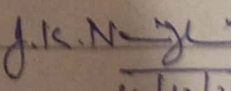


Date:

Proceedings of the meeting held on
14-12-2022 at 10:00 am in the department
of Mathematics.

Sl No.	Name of the Member	Designation	Signature
1.	Ms. V. Sanjay Nair Dept. of Mathematics St. Philomena's College, Mysuru.	Chairman	 14/12/22
2.	Prof. Dr. Veena Mathad DOS in Mathematics Manasagangothri, Mysuru	University Nominee	 14/12/2022
3.	Dr. M. Manjunatha Associate Professor Department of Mathematics PES College of Science, Arts and Commerce, Mandya.	Member	ABSENT
4.	Dr. Ruby Salestina Associate Professor Department of Mathematics Yunusaraja's College Mysuru.	Member	 14/12/22
5.	Dr. Navis Vigilia Assistant Professor Department of Mathematics Jyothi Nivas College (Autonomous) Bangalore.	Member	 14/12/22

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|---|--|-----------------------------|
| 6. Ms. Ameena Firdose
Assistant Professor
PG. Dept. of Mathematics
St. Philomena's College (Autonomous)
Mysuru. | Student
Representative Ameena Firdose | 14/12/2022 |
| 7. Ms. Shruthi Meneses
Assistant Professor
Dept. of Mathematics
St. Philomena's College (Autonomous)
Mysuru. | Member | Shruthi Meneses
14.12.22 |
| 8. Ms. Asma Firdose
Assistant Professor
Dept. of Mathematics
St. Philomena's College (Autonomous)
Mysuru. | Member | Asma Firdose
14/12/22 |

Agenda: Discussion of few NEP syllabus of 2020-22 and 2022-23.

Chairman welcomed the members, after an elaborate discussion the body suggested few changes in the syllabus.

The members analysed the draft copy of proposed syllabus and necessary modifications were suggested and incorporated so as to complete the syllabus and individual topics within the time allotted.

The following changes and corrections in the syllabus was suggested.

- 1) In II semester, the maxima and minima for polynomials under partial differentiation was retained by introducing the basic polynomials.
- 2) In I semester unit - II, Solving the quadratic equation by Descartes's method was removed as they were many methods.
- 3) In II sem: Unit - I & II only statements were kept for theorems [Rolle's, Taylor's and Maclaurin's series for function of two variables]
- 4) In I sem: Unit 3:- Curvature of plane curve (parametric) form was removed.
In I sem: Unit 4:- Leibnitz Theorem (statement only) was suggested.
- 5) In II sem:- Statement was kept for Euler's Phi-function, Wilson's, Euler's & Fermat's thm. Taylor's theorem, Maclaurin series.
- 6) In II sem: Differential Equation few methods were suggested.
- 7) For IV sem:- Suggestion was made to add infinite series [odd exponential, logarithmic series] and summation of series.
- 8) For question paper pattern, questions can be splitted into 2+3 or retain 5 marks. just to introduced 2 marks & 3 marks question if needed.
- 9) Practical Examination marks was cleared
- it is 25 marks In Exam (20+5) [5 for viva]
- 25 marks for Assignment (10), Test (10) & Record (5)
- 10) Publication year was need to be mentioned in references.

Date:.....

After all these suggestions and corrections the meeting was concluded by thanking the members.

- * The revised syllabus for I year will be effective from 2022-23
- * The revised syllabus for II year will be effective from 2023-24.
- * For 2022-23, II year syllabus is retained as it is, as prescribed by the University of Mysuru.