

Meeting of Board of studies in Mathematics held on ~~07~~ 12. 2017.. at conference Hall

Members.

1. Dr. Raji Pilakkal [Chairman] Raji
2. Dr. P. G. Romeo [University nominee]
3. Dr. M. Manickam M. Manickam
07/12/17
4. Dr. Sunil Jacob John.
5. Dr. Mangalambal N R. Mangalambal N R.
6. Dr. Jagan K T
7. Dr. P B Vinodkumar
8. Dr. P L Anilang P.L.
9. Dr. Arun Anirudhan V Arun
10. Ms. Pinkimol Sunny Pinkimol
11. Mr. Shriko K G. Shriko

Following are the decisions of the meeting

1. Implement the syllabus proposed by the board of studies held on 16.01.2017, from 2018 admission onwards with the following changes.
 - a) Not to implement the changes of the syllabus for the paper MAT6B11 - Numerical Methods (Sixth semester B.Sc Degree Programme) proposed in the meeting held on 16.01.'17 and decided to follow the current syllabus of the university of Calicut.
 - b) Change the prescribed text book of the paper MT2C08 - Real Analysis II of second semester M.Sc Degree programme by H. L. Royden, P M Fitzpatrick, Real Analysis (4th edition) PHI, 2000

2. Include the question paper pattern, model question papers etc.

Meeting of Board of studies in Mathematics held
on 16.03.2019 at conference Hall.

Members.

1. Dr. Cr. Sanyal [Chairman] ~~Shub~~
2. Dr. Sunil Jacob John [University nominee]
3. Dr. Aparna Lakshmanan.
4. Dr. Bijumon R
5. Dr. Shriog P K
6. Dr. Jiju K T
7. Ms. Firdunol Sunny
8. Dr. Seena V
9. Mr. Shrinob K R
10. Dr. Vincent N S
11. Mr. Narveer V V
12. Ms. Krishnendu R
13. Ms. Soorya Menon K
14. Mr. Lomesh Jose.

[Handwritten signatures and initials next to the list of members]

Following are the decisions of the meeting:

1. If the university changes the syllabus curriculum of UG & PG courses, then implement the university syllabus for the coming academic year. Otherwise implement the current syllabus of Christ College (Autonomous) with the following changes:
 - Include first 4 chapters of 6th semester course
 - Linear Algebra & Number theory, to the course
 - Theory of Equations, Matrices and Vector Calculus of 4th semester course
 - Introduce the topic 'Linear Algebra through Matrices' in Linear Algebra and Number theory

- of sixth semester core course.
- Omit the topic 'Flow and Potentials in networks' from the course - Operation Research of 2nd semester MSc and then include the same in the course + 'Advanced OR' of 4th semester MSc Maths.
2. - Implement the certificate course - MATLAB in the coming academic year.