

Board of studies meeting of the Department of Mathematics was conducted on 02-07-2016 at 11.30 am in the Department of Mathematics.

Agenda Item 1

After detailed discussion, it was resolved to follow the existing curriculum and syllabus prescribed by the affiliated university (Mahatma Gandhi University) for the B.Sc (Mathematics), Complimentary Mathematics for B.Sc (Physics), B.Sc (Chemistry) and M.Sc (Mathematics) for the academic year 2016-17.

Agenda Item 2

It was decided to incorporate necessary revision for the undergraduate curriculum for the next academic year in consistent with the guidelines of UGC and the statute of Mahatma Gandhi University.

The initial suggestions pointed out by the members were recorded and decided to submit to the curriculum revision committee.

Agenda Item 3

No matters arise from the floor

(Member Secretary)

(Read and confirmed)

Dr. Varghese C Joshua
(Chairman)

Kottayam
02-07-2016

Board of Studies meeting of the Department of Mathematics was conducted on 17-06-2017 at 10.30 AM in the Department of Mathematics. Following members were present in the meeting.

The chairman Dr. Varghese C. Joshua welcomed all members to the meeting. In his introductory remarks, the chairman described the agenda items. He said that the revision of the curriculum of undergraduate program Mathematics: Core and Complementary are progressing. The chairman described the proceedings of the curriculum revision and invited the discussion.

Agenda Items

Agenda Item 1

After detailed discussion it was decided to give thrust on the following to formulate the Program Specific Outcomes (PSO's) of Undergraduate program in Mathematics:

- (1) Systematic understanding on fundamentals of Mathematics, (2) Mathematics as a language of all Sciences, (3) Enhance the career prospects by the application of theories.
- (4) Enhance the problem solving skills. (5) Strengthen the mathematical ability and abstract intelligence (6) Mathematization of physical problems (7) and learn the physical laws which governs the universe.

Agenda Item 2

It was decided to incorporate the Course outcomes in consistent with the Program Specific Outcomes. The members of the faculty were entrusted to formulate the Course Outcomes.

Agenda Item 3

The members appreciated the Department for the ongoing "Scholar in Residence" program approved and supported by the Higher Education Council of Government of Kerala. Prof. Alexander Dudin, Belarusian University, and Dr. Rostislav Razumchik, Russian Academy of Science and People's Friendship University of Russia are leading the 21 day Scholar in Residence program in the Department of Mathematics.

Dr. Anooja .I

(Member Secretary)

(Read and confirmed)

Dr. Varghese C. Joshua

(Chairman)

Kottayam

17-06-2017