

Mahatma Education Society's
PILLAI COLLEGE OF ARTS, COMMERCE & SCIENCE
(Autonomous)
(Affiliated to University of Mumbai)
New Panvel

NAAC Re-Accredited 'A' Grade (3rd cycle)
ISO 9001:2015

PCACS/IT/MINTS/2019-20/ T2

Date: 30th April, 2020

BOARD OF STUDIES – INFORMATION TECHNOLOGY
MINUTES OF THE BOARD OF STUDIES MEETING HELD ON 26th
April, 2020

Present :

The quorum being present, the meeting was called to order.

Mrs. Deepika Sharma, chairperson of BOS I.T., started the meeting with a welcome note.

1. **Agenda 1: To discuss and finalize the sequence of subjects in Information Technology from SEM I to SEM VI**

Mrs. Deepika Sharma, chairperson of BOS I.T., H.O.D. of Information Technology, read and confirmed the minutes of the previous meeting held on 29th August, 2019.

The chair gave an overview of the sequence of the subjects in the syllabus of Information Technology & asked for the approval from the BOS members .

✓ Dr. Prashant Nitnaware, suggested that the Operating System subject must be in SEM II and Database Management System Subject must be in SEM I.

✓ Dr. Anant Bagade, recommended that project/mini Project implementation can be done using different modern technologies.

2. **Agenda 2: To finalize track of electives from SEM III to SEM VI, of subjects under Department of Information Technology.**

✓ Mrs. Deepika Sharma, chairperson of BOS I.T., H.O.D. of Information Technology explained that there are two tracks in the syllabus from SEM III to SEM VI :-

- Human Computer Interface Design & Data Science
- Students have to select one of these tracks, which will remain the same from SEM III to SEM VI.

3. **Agenda 3: To discuss and finalise detailed syllabus of First year for the subjects under the Department of Information Technology**

Detailed discussion is held on the First Year B.Sc. Information Technology , SEM I & SEM II syllabus.

- ✓ Dr. Sudhir Bagade appreciated the syllabus.
- ✓ Mr. Tito, the Industry expert, was happy to know about the inclusion of communication skills in semester II, as it will help students from vernacular mediums.
- ✓ Dr. Hiren Dand Chair lauded the syllabus framing team for including several new courses like, Problem Solving and Programming, Scratch, AppInventor.

4. **Agenda 4: To discuss and finalize different evaluation patterns for different subjects of subjects under Department of Information Technology**

The chair described that different subjects are having different evaluation patterns .

- Value based, Problem Solving and Programming and Communication courses will not have a semester end theory paper of 60 marks.
- All the above courses will have continuous assessment throughout the semester by various ways.
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A	60 Marks- Semester end Examination; 40 Marks- Continuous Assessment
B	60 Marks- Semester end Examination; 20 Marks- Internal Exam; 20 Marks- Project
C	100 marks distributed within report/case study/ project/presentation etc
D	50 Marks Practical Exam /Project/Presentation

After discussion the following resolution was passed unanimously:

Resolved that different courses can have different assessment schemes.

Agenda 5: Any other matter with the permission of the chair

As there was no other matter to be discussed, the meeting concluded with thanks to the chair.

