

M.Sc INFORMATION TECHNOLOGY

Minutes of the meeting of the Board of Studies for
M.Sc IT held at Department of Information Technology,
on 28.2.2020.

Members present:

1. Dr. B. Indrani, Head
Dept. of Computer Science,
DDE, Madurai Kamaraj University,
Madurai
Indrani
28/2/2020
2. Mr. J. Jelm Jeyakumaraj, Head
Department of Computer Science,
American College, Madurai
J. Jelm Jeyakumaraj
28/2/2020
3. Mrs. A. Komathi, Head,
Dept. of CS & IT,
Nadar Saraswathi College of Arts & Science,
Theni.
A. Komathi
28/2/2020
4. Mrs. M. Thilagavathi Mathavan,
Senior Developer,
Aparajitha Corp. Service Pvt. Ltd.,
Madurai
M. Thilagavathi
28/2/2020
5. Ms. K. Sindhya,
Maxwell IP Services,
Coimbatore
K. Sindhya
28/2/2020

A. Mable Jasmine Shobha

V. Mageshwaran

- mdye

T. Leena prema kumari

- thm

V. Jane Varamani Sulekha

- V.J.V. Sulekha

The following suggestions were made by the Board members during discussion, before which the suggestions and action taken for the previous board meeting was discussed.

Suggestions

Action taken

* Introduction of R-programming

R-programming was introduced as Self-Study paper in IV Semester.

The following changes were suggested for the academic year 2020-2021

19PG1IT3 - In 'Data Storage and Management' the Dynamism unit can be included with 'non-Relational Database' concepts.

19PG3IT14 - In 'python programming', the concepts like python scrapping, API has to be included.

General suggestions:

- 1) List of External Examiners was updated.
- 2) List of Mooc course was updated.

Commendations:

1) Self-Learning Course for advanced Learners is suggested as 'Ethical Hacking' and Syllabus was appreciated.

SEMESTER I:

- 19PG1IT1 - Data Structure and Algorithm Analysis
- 19PG1IT2 - Object-Oriented Software Engineering
- 19PG1IT3 - Data Storage and Management
- 19PG1IT4 - Distributed operating System.
- 19PG1IT5 - Lab I: Data Structure using C++
- 19PG1IT6 - Lab II: RDBMS
- 19PG1ITEDC1 - Business Information System.

SEMESTER II:

- 19PG2IT7 - JAVA & J2EE
- 19PG2IT8 - Network Security
- 19PG2IT9 - Mobile Application Development using Android Studio
- 19PG2IT10 A/B/C - Cloud computing / Multimedia system / Management Info. System
- 19PG2IT11 - Lab III: Java & J2EE
- 19PG2IT12 - Lab IV: Mobile Application Development using Android Studio
- 19PG2IT2EDC - Animation Software.

SEMESTER III:

- 19PG3IT13 - Data Mining and Data warehousing
- 19PG3IT14 - Python programming.
- 19PG3IT15 A/B/C - Software Testing / Digital Image processing
Linux-shell programming.

19PG3IT16A/19PG3IT16B/ Big-Data Analytics / Internet of Things /
 19PG3IT16C Cloud computing
 19PG3IT16D Lab V: python programming
 19PG3IT16E Lab VI: Data Mining and Data warehousing
 19PG3SIT1 Summer Internship.

SEMESTER IV:

19PG4I16: Project work & viva voce
 19PG4I17: SSP: R-Programming

1. Arch
28/2/2020
2. J. M. S. Chry
28/2/2020
3. A. M. S. Chry
28/2/2020
4. M. J. S. Chry
28/02/2020
5. K. S. S. Chry
28/2/2020
6. M. J. S. Chry
28/2
7. T. S. S. Chry
8. V. J. V. Sulek
28/2/2020

f. 17able Sasmuni Shabha.

28/02/2020