

Minutes of Meeting

Master of Technology
(Computer Science & Engineering)

[Applicable w.e.f. Academic Session 2021-22 till Revised]



FACULTY OF ENGINEERING & TECHNOLOGY

RAMA UNIVERSITY, UTTAR PRADESH, KANPUR

Website: www.ramauniversity.ac.in

Rama University Uttar Pradesh, Kanpur

Faculty of Engineering & Technology



Ref: RU/FET/CSE/BOS/2021/002

Dated: 29-May-2021

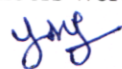


Faculty of Engineering & Technology

Department of Computer Science & Engineering


Minutes of Meeting

Boards of Studies

A meeting of Boards of Studies of Computer Science & Engineering (M. Tech) held on 29-May-2021 in Director Office. The following members were present:

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|--------------------------|---------------|-------------------------------------------------------------------------------------|
| 1. Dr. Hari Om Sharan | - Chairperson |  |
| 2. Dr. Karunendra Verma | - Member |  |
| 3. Mr. Somendra Tripathi | - Member |  |

The following members agreed to review the minutes in Delhi.

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|---------------------------|-------------------|--------------------------------------------------------------------------------------|
| 1. Dr. Ravi Shankar Singh | - External Member |  |
|---------------------------|-------------------|--------------------------------------------------------------------------------------|

Agenda:

1. Action Taken Report (ATR) on the basis of feedback from Stakeholder/External member.

The BOS committee confirmed the minutes of the BOS meeting held on 12-June-2020

The department teams have been implemented the curricula and syllabus and consider their feedback and suggestion of stake holder/External member. They suggested that the focus must be on fundamental and practical courses having emphasis on research and development

2. To consider and approve the Evaluation Scheme and Syllabus.

S. No.	Item No.	Existing	Recommendation /Action Taken
1	<p>RU/FET/CSE/BOS/2021/002</p> <p>To consider the revised evaluation Scheme for M. Tech CSE students admitted in the session 2020-2021</p>	<p>BOS members has be suggested Final year project would be startup oriented and should be in the resolving the current issues in Computer</p>	<p>The BOS considered the Evaluation Scheme and Syllabus and discussed the credit of each course should be reflected in detailed syllabus of every subject.</p> <p>The BOS committee suggested following:</p> <ol style="list-style-type: none"> 1. The provision of Departmental Electives in every II and III Semester. 2. The main focus must be on research and innovation in Computer Science & Engineering and therefore phasing of Dissertation into two, namely, Dissertation-I and Dissertation-II in III and IV Semester respectively. IV Semester must

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		Science engineering era.	be fully dedicated for Dissertation Works. 3. The BOS committee recommended Evaluation Scheme and Syllabus considering all the suggestions made in the meeting with their course code and subject codes. 4. According the BoS meeting. No Changes
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3. Question Paper Format

4. Any other issue with the permission of the Chair: ----

The meeting concluded with a vote of thanks to the chair.

Date of the Next Meeting: to be decided and conveyed later

Chairperson

Signature: 

Name: Dr. Hari Om Sharan

Date:

Internal Members

Signature: 1..... 

Name: Dr. Karuhendra Verma

Date:

2..... 

Mr. Somendra Tripathi

External Members

Signature: 1..... 

Name: Dr. Ravi Shankar Singh

Date:

Encl.: Recommended Curricula attached for consideration and approval.

CC:

1. Dean

2. Registrar Office

Program Educational Objectives

At Rama University Computer Science and Engineering program will prepare its Post-graduates to:

PEO1: To produce post graduates who can contribute in research and development to the advancement of computer science and engineering.

PEO2: To impart knowledge and skills to analyze, design, test and implement diverse range of software.

PEO3: To develop team work capability so that they can work on multidisciplinary projects and exhibits high level of professional and ethical values.

Program Specific Outcomes

- Able to take on existing models, techniques, algorithm etc. for efficient solving problems.
- Able to design, develop and evaluate a new and innovative project which meet the desired needs of industry and society.
- Able to apply software engineering principles and practices to provide software solution.
- Able to take up higher studies, Research & Development and Entrepreneurships in the modern computing environment.

Program Outcomes:

The main outcomes of the M. Tech (CSE) program are given here. At the end of the program a student shall be able:

PO1: To apply fundamental and advanced scientific and engineering knowledge in the area of computer science and engineering.

PO2: To evaluate and critically analyze complex software engineering problems, identify their optimal solutions and be able to implement the solution.

PO3: To work upon unfamiliar problems through investigative studies and research and contribute to the development of technological knowledge available in the world.

PO4: To transfer technology effectively on broadly defined engineering needs with engineering community and with society by using advanced computing techniques and tools.

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PO5: To work in a collaborative manner and to identify opportunities by working with others.

PO6: To work on a project using project management principle and to provide leadership to team and project.

PO7: To engage in lifelong learning adopt new developments and participate in ongoing education opportunities to endorse personal and organizational growth.

PO8: To demonstrate independent learning and scholarship by adopting research pursuits

PO9: To develop skill to express and communicate effectively while carrying out discussion, making presentation and writing reports etc.

PO10: To use the technical skills and modern engineering tools including simulation and modeling for engineering needs.

PO11: To understand professional and ethical responsibility.