SEMESTER - II

<div align="center">

Marathwada Mitra Mandal's

College of Engineering

Department of Information Technology

(Academic Year : 2018-2019)

Semester - II

Weekly Planning Sheet

</div>

Academic Year:

Week No.	Activity Planned	Activity Completed Status	StudentSignature	GuideSignature
Week 1				
Week 2				
Week 3				
Week 4				
Week 5				
Week 6				
Week 7				
Week 8				
Week 9				
Week 10				
Week 11				
Week 12				

Project Coordinator   Internal Guide

Marathwada Mitra Mandal's College of Engineering

Department of Information Technology

PROJECT REVIEW – III

(Academic Year :2018-2019)

Group Id :	03		Date :	
Project Title : Student Performance Prediction using Machine Learning				
Sr. No.	**Roll No.**	**Student Name**	**Contact Details**	**Internal / External Guide Details**
1	BI-17	Mohit Sunil Patil	8149166165	Guide Name : Prof. Jitendra Chavan
2	BI-38	Aditya Amar Shelar	7769854557	Mentor Name, email & Mobile No.
3	BI-43	Siddhi Suresh Bendkhale	9767970628	jitendrachavan@mmcoe.edu.in
4	BI-47	Sushmita Sunil Gatne	8308838822	8793915483

REVIEW – III : IMPLEMENTATION	25 Marks

IMPLEMENTATION (SOURCE CODE REVIEW CHECKLIST)	
a. Structure	
1. Does the code completely and correctly implement the design?	Y / N / NA / NC*
2. Does the code comply with the Coding Standards?	Y / N / NA / NC*
3. Is the code well-structured, consistent in style, and consistently formatted?	Y / N / NA / NC*
4. Does the implementation match the design?	Y / N / NA / NC*
5. Are all functions in the design coded?	Y / N / NA / NC*
b. Documentation	
1. Is the code clearly and adequately documented?	Y / N / NA / NC*
2. Are all comments consistent with the code?	Y / N / NA / NC*

Marathwada Mitra Mandal's College of Engineering

Department of Information Technology

PROJECT REVIEW – III
(Academic Year: 2018-2019)

STUDENT PERFORMANCE EVALUATION

Students' Contribution and Performance				
Particulars	**Marks(25M)**			
	Group Members			
	1	2	3	4
1. Architecture / System Design -(if any modification)	Y/N	Y/N	Y/N	Y/N
2. 50 % Implementation (10 M)				
3. Partial results obtained (7 M)				
4. Presentation skills (4 M)				
5. Question and Answer (4 M)				
6. Summarize the methodologies / Algorithms implemented / to be implemented	Y/N	Y/N	Y/N	Y/N
Total(25M)				
Comments (if any)				

\# To be filled by internal guide & reviewer(s) only.

* Whether the presentation / evaluation is as per the schedule. : YES / NO (If NO mention the reasons for the same.)

Review – III: Deliverables

- Detailed Design (if any deviation)

- 50% of code implementation

- Some Experimental Results

- Project Plan 3.0

Name & Signature of evaluation committee -

Name of Reviewer 1   Name of Reviewer 2   Name of Internal Guide

Marathwada Mitra Mandal's College of Engineering

Department of Information Technology

(Academic Year : 2018-2019)

Group Id :	03		Date :	
Project Title : **Student Performance Prediction using Machine Learning**				
Sr.No.	Roll No.	Student Name	Contact Details	Internal / External Guide Details
1	BI-17	Mohit Sunil Patil	8149166165	Guide Name : Prof. Jitendra Chavan
2	BI-38	Aditya Amar Shelar	7769854557	Mentor Name, email & Mobile No.
3	BI-43	Siddhi Suresh Bendkhale	9767970628	jitendrachavan@mmcoe.edu.in
4	BI-47	Sushmita Sunil Gatne	8308838822	8793915483

REVIEW – IV : (25 Marks)

IMPLEMENTATION AND TESTING	
1. Is every feature tested?	Y / N / NA / NC*
2. Are all functions, user screens and navigation tested? (e.g. module, object, integration, usability, system)	Y / N / NA / NC*
3. Are test cases designed? (manual and automated)	Y / N / NA / NC*
4. Is testing tool used?	Y / N / NA / NC*
5. Is result analysis done properly and appropriate conclusion drawn?	Y / N / NA / NC*
6. Implementation status (code completion in percentage)	
7. Final thesis status(in percentage)	

FILL IN BRIEF

Final results are known or not? :

Quality of Presentation   :

List the chapter numbers of final report :

 Project Completion Date :

 Final Report Submission Date:

General

Is the LOG BOOK of project up-to-date and signed?

- NC – Not Clear•   NA – Not Applicable

Marathwada Mitra Mandal's College of Engineering

Department of Information Technology

(Academic Year: 2018-2019)
STUDENT PERFORMANCE EVALUATION

Students' Contribution and Performance				
Particulars	**Marks(25M)**			
	Group Members			
	1	2	3	4
1. Implementation (100%) (5 M)				
2. Testing, Results and Performance Evaluation (5 M)				
3. Final Project Report (5 M)				
4. Publications (2 M)				
5. Presentation skills (4 M)				
6. Question and Answer (4 M)				
Total(25M)				
Comments (if any)				

\# To be filled by internal guide & reviewer(s) only.

* Whether the presentation/evaluation is as per the schedule. : YES / NO (If NO mention the reasons for the same.)

Review – IV: Deliverables

- Detailed Design

- 100% of code implementation

- Experimental Results

- Performance Evaluation

- Test Cases

- Result Analysis and Conclusion

- Final Thesis

- Project Plan 4.0

Name & Signature of evaluation committee -

Name of Reviewer 1   Name of Reviewer 2   Name of Internal Guide

Marathwada Mitra Mandal's College of Engineering

Department of Information Technology

PROJECT REVIEW –I to IV

(Academic Year: 2018-2019)

Summary of Project Work Evaluation Sheet

Sr. No.	Roll No. / Exam. No.	Name of the Student	I	II	III	IV	Total	Student Signature
1	BI-17	Mohit Sunil Patil						
2	BI-38	Aditya Amar Shelar						
3	BI-43	Siddhi Suresh Bendkhale						
4	BI-47	Sushmita Sunil Gatne						

Overall Remarks or Comments (if any)

Name of Reviewer 1   Name of Reviewer 2   Name of Internal Guide

<p align="center">Marathwada Mitra Mandal's</p>

College of Engineering

Department of Information Technology

Participation in Project Competition/Event

(Academic Year:2018-2019)

Sr. No.	Name & Place of Project Competition / Exhibition	Date	Certificate / Prizes won (if any)
1	Project Exhibition and Competition at MMCOE	28/03/2019	Participation

Paper Publication / Presentation

Sr. No.	Name of the organizing society	Date	Certificate / Prizes Win (if any)
1	Paper Publication at JETIR (UGC approved)	18/05/19	Accepted

* Photocopy of the certificate must be attached to this booklet.

Project Coordinator   Internal Guide

Savitribai Phule Pune University

Faculty of Information Technology

Along with Internal Examiner, the External Examiner should see their Partial or Final project reports, project log book and the presentation of each group along with live project demonstration (applicable in second semester).

There is a possibility that the marks obtained in B.E. Projects by various groups across the university may not be uniform because of the involvement of many examiners. It is expected that the examiners should evaluate the students rigorously. Both the examiners are supposed to evaluate each student / group based on some or all of the following points. Also the evaluation of the examiners must be fair enough so that the student gets appropriate credit/ marks for his/her efforts. Marks breakup is enclosed in the attached excel sheet

The following are the guidelines for the presentation and should be shared with the students.

1. Purpose or Significance or Motivation of Study / topic identified

2. Objectives of Problem Statement

3. Technical relevance and originality of problem

4. Literature reviewed followed by sufficient requirements analysis

5. Design and coding effort along with best practices followed

6. Analysis, interpretation, implementation and validity of results

7. Extent of technical knowledge and coding skill gained

8. Use of project management techniques and maintaining project log Book.

9. Use of modern CASE tools and techniques in development (if required for the problem)

10. Team-work and collaboration

11. Use of professional ethics and social relevance

12. Presentation Skills

13. Answers to questions - analysis, depth of understanding of problem/ conclusions/ inference

14. Project Report / Thesis Contents Quality

NOTE:

1. The project groups obtaining more than 90% of marks in the project exam may be moderated by the committee appointed by the University of Pune.

2. The evaluation sheet enclosed should be duly filled according to project group and sent along with the chairman copy of the mark list

3. The project guide should initiate the presentation in the project examination (Sem-I and Sem-II) to create a context and to understand the motivation of the project topic.

Savitribai Phule Pune University

Faculty of Information Technology

SEMESTER - I

Programme of Term-work Examination
BEIT- Nov. / Dec. (2018-2019)

Sr. No.	Exam Seat Number	Originality of Problem Statement Attainment of Objectives	Analysis & Design	Presentation	Answers to questions - analysis, depth of understanding the problem / conclusions / inference	Content Quality of Partial Project Report	Total (out of 50)
Marks ->		**5**	**20**	**5**	**10**	**10**	**TW**
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Signature   Signature

Internal Examiner   External Examiner

Faculty of Information Technology

Semester – II

Programme of Oral / Term-work Examination BEIT - May / June (2018-2019)

Sr. No.	Exam Seat Number	Originality of Problem Statement Attainment of Objectives	Analysis & Design	Implementation & Coding Standards Technology / Software / Tools Used	Presentation	Answers to questions - analysis, depth of understanding the problem / conclusions / inference	Content Quality of Project Report	Total (out of 50)
Marks ->		5	10	10	5	10	10	TW
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

Signature   Signature

Internal Examiner   External Examiner