CONTENTS

PERSONAL DATA

Name of the students:

1.   3.

2.   4.

Univ.Reg.No		Degree		Branch	

Project Title	

Venue of the Project	Inhouse / Company

Name of the Guide	

Review	0	1	2	3(Final)
Dates				

Date of commencement	Expected date of completion	Actual date of completion
Date of Submission of Draft Report/Demo	Date of Approval of Draft Report/Demo	Date of Approval of Final Report/Demo

In case of Company Projects	
Name of the company in which the student has been permitted to the project:	
Address of the registered office of the company:	

Guide details	Internal	External
Name of the Guide		
Designation		
Department		
Qualification		
Experience		
Contact Phone		
Fax		
Email		

TABLE 1: PROJECT PLANNER

Sl.No.	Description	Time Requirement (in days)	Cumulative Time
1.	Abstract	1	1
2.	Literature survey	3	4
3.	Data collection/ Design	6	10
4.	Procurement of materials	2	12
5.	Assembling	5	17
6.	Testing	5	22
7.	Validation	5	27
8.	Publication & THESIS WRITING	9	36
	Total	**36**	

TABLE 2: ACTIVITY SCHEDULE FOR REVIEW PRESENTATION

Sl	Review No.	Activity / work completion	Contents of PPT	Remarks
1.	0th Review	• Title of the Project • One page write-up (Abstract) • Company name and address in case of external project • Company willingness – Certificate • Name and contact details of Internal & External guides	Title of the Project Name of the Guide Abstract Block Diagram Software and Hardware required	3 to 5 slide 10% completion
2.	1st Review	• Literature collection Definition of methodology • Abstract of Literature Survey and justification of Choice of the Project	Literature Survey with base paper and reference to the proposed project	4 slides- 20 % Completion
3.	2nd Review	• Design of experimental set-up. • Fabrication of experimental set-up and data acquisition system. • Preparation of model and analysis.	Design, Algorithm & Architecture	70% Completion
4.	3rd Review	• Comparison of results & presenting the conclusion with suitable graphs. • Results & observations. Working model	Results Conclusion Comparison with previous methods	85% Completion
5.	Final Review	• A draft copy of the paper based on the project outcome, for publication along with the guide.	Full Content of Project Conference/Journal Paper/ Both	100% Completion

• **The presentation should be done by using PPT- PPT Template would be provided by the respective Project Coordinator.**

TABLE 3: Weightage of Marks for each Review

Review No.	Marks
Zeroth Review	10
First Review	20
Second Review	30
Third Review	20
Final Review	20
Total	100

TABLE 4: Activity Timeline as per Table 2

Name of the Activity	Completion		Reasons if Deviation	Signature			
	Planned	Actual		Student	Guide	External	HOD

TABLE 4 (Contd.): Activity Timeline as per Table 2

Name of the Activity	Completion		Reasons if Deviation	Signature			
	Planned	Actual		Student	Guide	External	HOD

PUBLICATIONS

S.No.	Title	Name of the Journal/ Conference	Impact Factor (If Applicable)	ISSN/ISBN No., Vol No. Issue No., Page No.	Date of Publication/ Presentation

REFERENCES:

S.No.	Reference **	Referenced for (Part of the Project)

** K.K. Yiu, M.W. Mak and C.K. Li, "Gaussian Mixture Models and Probabilistic Decision-Based Neural Networks for Pattern Classification: A Comparative Study," Neural Computing and Applications, Vol. 8, Issue No. , pp. 235-245, 1999.

ATTENDANCE:

S.No.	Name of the students	Week 1					Week 2					Week 3				
		Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date
1																
2																
3																
4																
5																

S.No.	Name of the students	Week 4					Week 5					Week 6				
		Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date
1																
2																
3																
4																
5																

S.No.	Name of the students	Week 7					Week 8					Week 9				
		Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date
1																
2																
3																
4																
5																

S.No.	Name of the students	Week 10					Week 11					Week 12				
		Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date
1																
2																
3																
4																
5																

WEEKLY REVIEW MEETING WITH THE TEAM MEMBERS

Date of Meeting	Points discussed	Remarks
Week 1 Date:		
Week 2 Date:		
Week 3 Date:		
Week 4 Date:		
Week 5 Date:		
Week 6 Date:		
Week 7 Date:		
Week 8 Date:		

Team Members Sign: 1.   **Guide's Sign:**

                                   2.

                                   3.

                                   4.

WEEKLY REVIEW MEETING WITH THE TEAM MEMBERS

Date of Meeting	Points discussed	Remarks
Week 9 Date:		
Week 10 Date:		
Week 11 Date:		
Week 12 Date:		

Team Members Sign: **1.**   **Guide's Sign:**
                                       2.
                                         3.
                                         4.

TO BE SUBMITTED DURING ZEROTH REVIEW:

SHEET 1: ABSTRACT (To be signed by Team Members and Guide)

1. Scope of the project
2. Objective
3. Methodology
4. Expected Results
5. Keywords at least 10 words

TO BE SUBMITTED DURING SECOND REVIEW:

SHEET 3: Design/ Architecture/ Flow Diagram (To be signed by Team Members and Guide)

TO BE SUBMITTED DURING THIRD REVIEW:

SHEET 4: Simulation Results/ PCB design (To be signed by Team Members and Guide)

TO BE SUBMITTED DURING FINAL REVIEW:

SHEET 5: Conclusion/ Results/ Discussion with comparison (To be signed by Team Members and Guide)

TO BE SUBMITTED DURING FIRST REVIEW:

SHEET 2: LITERATURE SURVEY (To be signed by Team Members and Guide)

1. Base Paper

2. List of papers

Title of the paper	Author(s)	Year of Publication	Algorithm/Methodology used	Drawbacks	Merits	Outcome

Proposed Algorithm:

MARKS ALLOCATION:

REVIEW	S.NO.	NAME OF THE STUDENT	DATE	MAX MARKS	MARKS OBTAINED	CUMULATIVE MARKS	REMARKS	NAME WITH SIGN
ZEROTH	1							
	2							
	3							
	4							
FIRST	1							
	2							
	3							
	4							
SECOND	1							
	2							
	3							
	4							
THIRD	1							
	2							
	3							
	4							
FINAL	1							
	2							
	3							
	4							