PRESIDENCY UNIVERSITY
SCHOOL OF CSE & IS

==PIP 104 UNIVERSITY PROJECT-II==
==GUIDELINES==

- ==10 credit== scores will be awarded for submission and viva for University Project-II in the University.
- The project titles should be chosen from list of titles provided in MHRD project list ONLY and should be mapped to Sustainable Development Goals (SDGs).
- A group should contain minimum 3 students and maximum 5 students depending on the complexity of the Project (as given in MHRD Project Title list).
  - Simple– 3 students, Complex- 4 students, Complicated- 5 students
- All reviews are compulsory and carries marks as stated in the review rubrics.
- All reviews are offline only.
- Review day and time should be decided in consultation with the reviewer and review must be conducted in the presence of Reviewer within the stipulated deadline.
- You are asked to contact your respective supervisor (guide) immediately.
- PPT of 10-15 slides is must for all the review presentation.
- Start preparing report from beginning and get it reviewed by your respective guide. Hard copy of Project Report in the prescribed format must be submitted to respective program project coordinators during Review-1 duly signed by Supervisor.
- Follow the dress code and discipline as per University norms.
- As there are marks for paper publication, students must publish the paper for full marks evaluation.
- Panel members for review and venue will be announced in due course of time.
- There is ==NO MAKEUP== for reviews and Final Viva-Voce.

- ==Review Dates==

S. No.	Review(Offline)	Dates
1	Review-0	09-Oct-2023 to 13-Oct-2023
2	Review-1	06-Nov-2023 to 10-Nov-2023
3	Review-2	27-Nov-2023 to 30-Nov-2023
4	Review-3	26-Dec-2023 to 30-Dec-2023
5	Final Viva-Voce	08-Jan-2023 to 12-Jan-2023

- **Review – 0 (10 Marks, 5%)**
  - Title Finalization with Supervisor
  - Literature Survey
  - Finalizing objectives
  - Deciding the methodology

- **Review -1 (20 Marks, 10%)**
  - Title
  - Abstract
  - Literature Survey – Minimum 10 research papers must be referred.
  - Objectives
  - Existing Methods-Drawbacks
  - Proposed Method
  - Architecture Diagram
  - Modules
  - Hardware and Software Details
  - Time Line by Gantt Chart
  - References
  - Spiral-Binded Hard copy of Review-1 report

- **Review 2-(30 Marks, 15%)**
  - Algorithm Details
  - Source Code Details
  - 50% implementation details with live demo of the project
  - 50% report softcopy to be submitted

- **Review 3 (40 Marks, 20%)**
  - Algorithm Details
  - Source Code Details
  - 100% implementation details
  - 100% completed report hardcopy and softcopy to be submitted
  - Live Demonstration of the project

- **Final Viva-Voce (100 Marks, 50%)**
  - 100% implementation details
  - 100% completed report Hardcopy and softcopy to be submitted
  - Live Demonstration of the project
  - Plagiarism report of the project report to be submitted
  - Publications copy of the paper

- **Rubrics for Review-0**

STUDENT ROLL NUM:			STUDENT NAME:		
Reviewer	Problem Definition Explanation (4)	Presentation (4)	Viva Voce (2)	Total (10)	Remarks/ Suggestions
SUPERVISOR					

- **Rubrics for Review-1**

STUDENT ROLL NUM:			STUDENT NAME:				
Reviewer	Problem Definition/Novelty (4)	Literature Survey (4)	System Architecture and Design (4)	Presentation (4)	Answering Ability (4)	Total (20)	Remarks/ Suggestions
SUPERVISOR							
REVIEWER 1							
REVIEWER 2							
AVERAGE							

- **Rubrics for Review-2**

STUDENT ROLL NUM:			STUDENT NAME:			
Reviewer	50% Demo and Execution of Project (15 marks)	Contribution to the project (5)	Presentation (5 marks)	Answering Ability (5 marks)	Total (30 marks)	Remarks
SUPERVISOR						
Reviewer 1						
Reviewer 2						
AVERAGE						

- **Rubrics for Review-3**

STUDENT ROLL NUM:			STUDENT NAME:			
Reviewer	**100% Demo and Execution of Project (15 marks)**	**Contribution to the project (10)**	**Presentation (10 marks)**	**Answering Ability (05 marks)**	**Total (40 marks)**	**REMARKS**
SUPERVISOR						
Reviewer 1						
Reviewer 2						
AVERAGE						

- **Final Viva-Voce**

STUDENT ROLL NUM:				STUDENT NAME:				
Reviewer	Demo and execution of Project (20 marks)	Mapping SDGs (10 marks)	Paper Publication (20 marks)	Presentation (20 marks)	Answering Ability (10 marks)	Report/ Supervisor (20)	Total (100 marks)	REMARKS
SUPERVISOR								
Reviewer 1								
Reviewer 2								
AVERAGE								

Any queries you can approach to

PROJECT COORDINATORS

1.	**Dr. Sanjeev P Kaulgud** **Assistant Professor** **sanjeevkaulgud@presidencyuniversity.in**	2.	**Dr. Mrutyunjaya MS** **Assistant Professor** **mrutyunjaya@presidencyuniversity.in**