

BATCH 2020F

- ❖ Power Point Slides should be made & displayed via Multimedia.
- ❖ 60 minutes per group; slides should be made accordingly; but keep in mind that Hardware demonstration should also be performed within these 60 minutes as no extra time will be given for it.
- ❖ Presentation should cover all of the work (completed) as declared in your Final Year Design Project Report.
- ❖ Maximum # of slides should vary from 23-25., i.e. it should be divided equally among group members.
- ❖ Slides should be in point/bullet format. No description/explanation should be there to explain things.
- ❖ Prototype/hardware/software should be brought at the time of your Presentation.
- ❖ **Logo of SSUET (without ayat) should be available on each slide.**
- ❖ The stuff in the Poster should also be a reflection of the work done by you.



Final Presentation Format

BATCH 2020F

	Final Year Design Project (FYDP)
Project Title	
	
Electrical	Engineering Department

	Group Members
• Name	Roll No
• Name	Roll No
• Name	Roll No
• Name	Roll No
Internal Advisor: Name Designation, SSUET	

	Introduction
• Should be Brief	
• No of Slides: 01-02	

	Overview of Project
• Should be Brief	
• No of Slides: 01-02	

BATCH 2020F

Sneak & Peak in Design Phase • Electronics and Mechanical • No of Slides: 02-03 C	Mapping of Main Components in Project Design • Valid technical justifications would be more appropriate rather than discussing cost or availability issues. • No of Slides: 01-04 D
Implementation Phase • Explanation regarding execution • No Of Slides: 02 E	Block Diagram • No of Slides : 01-02 F
Flow Chart • For Software • No of Slides: 01-02 G	Results / Outcome • Results from the current project: • No of Slides: 01 H

BATCH 2020F

Features and Application Areas of the Project

- No of Slides: 01

I

Future Work & Recommendations

- No of Slides: 01

J

Progress Chart/Graph

- Use Gantt chart to show the progress and plan
- No of Slides: 01

K

Time and Cost Analysis

- No of Slides: 01

L

Conclusion

- No of Slides: 01

M

References

N