



Kadi Sarva Vishwavidyalaya
Gandhinagar-382015

B.E Semester: 8
Electronics & Communication Engineering
Subject Name: Project- II
Subject Code: EC-803

A. Course Objective:

The educational objectives of this course are

- To present a problem oriented project in the field of emerging technology in the area of electronics & communication.

B. Teaching / Examination Scheme

SUBJECT		Teaching Scheme				Total Credit	Evaluation Scheme					Total Marks
		L	T	P	Total		THEORY		IE	CIA	PR. / VIVO	
CODE	NAME	Hrs	Hrs	Hrs	Hrs		Hrs	Marks	Marks	Marks	Marks	
EC- 803	Project-II	0	0	22	22	11	0	0	0	200	300	500

C. Syllabus

1. Revision, if any, Analysis, design, modeling and simulation for the soft / paper work certified / passed by the faculty advisor
2. Fabrication and test – measurement
3. Writing and re-writing the abstract / summary and report
4. Preparing and finalizing the presentation in .ppt format
5. Publish at least one paper in Journal/ Seminar/ Conference
6. Presenting and attending the project-related seminar(s) (during the semester)
7. Final presentation

D. Students Learning Outcomes

On successful completion of the course



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Able to understand the basic importance of advanced phase of the mini project

- Able to present him/herself in front of the public i.e. killing the stage fear and building the self-confidence to deal with real time challenges even in emergencies like breakdown etc.
 - Able to study and work at his/her own in the area of interest.
 - Develop the soft skill and personality
 - Able to learn multiple new techniques
 - Able to know the current trends in the electronics and communication engineering
- To get exposure for other integrated areas such as market survey for technical components, cost effectiveness for purchasing them.
- Patent registration of the project

E. Recommended Study Materials

Review of technical journals, papers, and thesis