

7.		Syllabus contain necessary technical skills to face the industry needs								
8.		The laboratory experiments enhanced my understanding of the concepts and enabled me to relate theory to practice (Experiential learning).								
9.	Interactive Participation	I participated actively in the course								
10.	Learning Environment and teaching methods	The learning and teaching methods encouraged participation								
11.		The overall environment in the class was conducive to learning								
12.	Learning Resource	The provision of learning resource in the library was adequate and appropriate								
13.	Quality of Delivery and Assessment	The course stimulated my interest and thought about the same								
14.		Ideas and concepts were presented clearly								
15.		The method of Internal assessment were reasonable								
Recommendations for course improvement : (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, additional value added courses, etc. if any)										

***If the question is not relevant put N/A (Not applicaple)**

Signature



Form-III

**St. JOSEPH'S COLLEGE OF ENGINEERING
OMR, CHENNAI -600 119
Department of Electrical and Electronics Engineering
EXIT SURVEY**

Vision of Department

To promote the department of Electrical and Electronics Engineering as a pioneer in education and research by imparting quality education, creating and upgrading the academic facilities and inculcating professional values to the students to face the challenges in the dynamic global society.

Mission of Department

- To attain utmost qualities of teaching-learning process and provide a vibrant environment for the students to exhibit their fullest potential in the field of Electrical and Electronics Engineering.
- To improve research and development skills among students towards providing technical solutions with ethical values to meet social challenges.
- To develop the students to face the technological requirements of the industry with professional values and make them employable and to impart the spirit of entrepreneurship for their successful career.

1.	Name:	Mail id:							
2.	Year of Graduation:	Contact:							
3.	List and indicate your level of involvement in any students and professional chapters.								
	Member (Specify):	Others:							
4.	Rate the overall quality of education in St. Joseph's								
	Excellent	Good	Below Average	Poor					
5.	Would you recommend St. Joseph's to your friend /Relative?								
	Definitely yes	Yes	No	Definitely No					
6.	If you were dissatisfied with any aspect, please comment further:								
7.	Rate the overall quality of Electrical and Electronics Engineering programme at St. Joseph's								
	Excellent	Good	Below Average	Poor					
8.	Academic Performance details:								
	CGPA:	History of arrear: Yes/No							
	Award Received Details(If any):								
Use the scale to rate your progress in the following areas as a result of taking this program Grade : 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to grade the Courses)					5	4	3	2	1
9.	Prepared me to apply the knowledge of mathematics, science, engineering fundamentals, and electrical engineering specialization to the solution of complex engineering problems.(Fundamental engineering analysis skill)								
10.	Prepared me to design and conduct experiments as well as to analyse and interpret data.(Information retrieval skill)								
11.	Prepared me to design solutions for complex electrical engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.(Creative skills)								
12.	Prepared me to work to function effectively on multi disciplinary teams(Team work)								
13.	Prepared me to develop the ability to work on electrical and electronics equipments using hardware and software tools along with analytical skills to arrive optimal solutions for industrial needs.(engineering problem solving skills)								

14.	Prepared me to integrate professional ethics, leadership and entrepreneurship qualities to adapt with the development of technological advancements. (Professional Integrity)					
15.	Fostered my ability to communicate effectively. (Communication Skills)					
16.	Encouraged me to engage in continuing professional development and life-long learning (continuing education awareness)					
17.	Increase my awareness on contemporary issues. (social awareness)					
18.	Prepared me to recognize the importance of professional development by pursuing post graduate studies or face competitive examinations that offer challenging and rewarding careers					
19.	What were the major strengths and weakness of the program					
	Strength:					
	Weakness:					
20.	How could the program be improved?					

Permanent Address:

Signature



Form-IV

**St. JOSEPH'S COLLEGE OF ENGINEERING
OMR, CHENNAI -600 119
Department of Electrical and Electronics Engineering
ALUMNI SURVEY**

Vision of Department

To promote the department of Electrical and Electronics Engineering as a pioneer in education and research by imparting quality education, creating and upgrading the academic facilities and inculcating professional values to the students to face the challenges in the dynamic global society.

Mission of Department

- To attain utmost qualities of teaching-learning process and provide a vibrant environment for the students to exhibit their fullest potential in the field of Electrical and Electronics Engineering.
- To improve research and development skills among students towards providing technical solutions with ethical values to meet social challenges.
- To develop the students to face the technological requirements of the industry with professional values and make them employable and to impart the spirit of entrepreneurship for their successful career.

(put tick wherever applicable)

1.	Name :		
2.	Year of Graduation:		
3.	What is your current occupational Status?		
	<input type="checkbox"/> Employed	<input type="checkbox"/> Not Employed	<input type="checkbox"/> Self Employed <input type="checkbox"/> Others
4.	Are you currently working in the field of Electrical Engineering? <input type="checkbox"/> Yes <input type="checkbox"/> No		
5.	Name of the organization currently employed:		
6.	How would you characterise your current position?		
	<input type="checkbox"/> Engg. Applications	<input type="checkbox"/> Technical	<input type="checkbox"/> Research <input type="checkbox"/> Entrepreneurial <input type="checkbox"/> Management/ Administration <input type="checkbox"/> Others
7.	Employed? <input type="checkbox"/> Within India		<input type="checkbox"/> Abroad
8.	List of Previous Companies you worked for:		
9.	Have you earned an advanced degree or certificate?		
	Masters degree Specialization:		Ph.D . Specialization:
10.	Basis of Admission in Higher Education:		
	<input type="checkbox"/> GATE	<input type="checkbox"/> GMAT	<input type="checkbox"/> GRE <input type="checkbox"/> CAT <input type="checkbox"/> Others
11.	List and indicate your level of involvement in any engineering, professional and community organisations		
	Member	Committee Service	Others
12.	Rate the overall quality of this college education		
	<input type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Below Average <input type="checkbox"/> Poor
13.	Would you recommend this college to your friend /Relative?		
	<input type="checkbox"/> Definitely yes	<input type="checkbox"/> Yes	<input type="checkbox"/> No <input type="checkbox"/> Definitely No
If you were dissatisfied with any aspect, please comment further:			
14.	Rate the overall quality of your programme at this college		
	<input type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Below Average <input type="checkbox"/> Poor
15.	Would you choose to pursue your higher education at this college		
	<input type="checkbox"/> Definitely yes	<input type="checkbox"/> Yes	<input type="checkbox"/> No
17.	Please Specify new Tools/ Software /Technologies for current job Requirement:		

18.	<p>What were the major strengths and weakness of the program</p> <p>Strength:</p> <p>Weakness:</p>
19.	<p>How could the program be improved?</p>
20.	<p>Any References of Person/Company for development of students knowledge :</p>

Personal Contact Details:

Mail Id:

Contact No.: _____

Alternate Contact No.: _____

Permanent Address:

Signature



Form-V

St. JOSEPH'S COLLEGE OF ENGINEERING
OMR, CHENNAI -600 119
Department of Electrical and Electronics Engineering
STUDENT FEEDBACK ON TEACHERS

Vision of Department

To promote the department of Electrical and Electronics Engineering as a pioneer in education and research by imparting quality education, creating and upgrading the academic facilities and inculcating professional values to the students to face the challenges in the dynamic global society.

Mission of Department

- To attain utmost qualities of teaching-learning process and provide a vibrant environment for the students to exhibit their fullest potential in the field of Electrical and Electronics Engineering.
- To improve research and development skills among students towards providing technical solutions with ethical values to meet social challenges.
- To develop the students to face the technological requirements of the industry with professional values and make them employable and to impart the spirit of entrepreneurship for their successful career.

Dept:

SEMESTER:

SECTION:

DATE:

S. No.		Theory Subjects					Laboratory		
1.	Teacher Comes to the class on time and engages (With well prepared in the subjects) the classes till end.								
2.	Teacher speaks clearly and audibly.								
3.	Explanations are clear and effective and the proficiency in english.								
4.	Teacher is uploading in web portal immediately after completing the unit.								
5.	Teacher uses LCD in class								
6.	Teacher encourages questioning/ raising doubts by the students and answers them well.								
7.	Teacher works out more problems in the class								
8.	Teacher's courteous impartial and approachable in the class.								
9.	Teacher has control over the class and maintains discipline.								
10.	Teacher covers the syllabus completely at appropriate speed.								
11.	Teacher takes extra efforts for weak students.								
12.	Teacher is prompt and impartial in valuing and returning the answer scripts and providing feedback on student's performance.								

*Kindly put (Very Good – VG , Satisfactory – Sat, Very Poor – VP, Good – GO, Poor – PO) in the boxes.



Form-VI

St. JOSEPH'S COLLEGE OF ENGINEERING
OMR, CHENNAI -600 119
Department of Electrical and Electronics Engineering
Class monitoring Committee feedback

Academic Year:

Vision of Department

To promote the department of Electrical and Electronics Engineering as a pioneer in education and research by imparting quality education, creating and upgrading the academic facilities and inculcating professional values to the students to face the challenges in the dynamic global society.

Mission of Department

- To attain utmost qualities of teaching-learning process and provide a vibrant environment for the students to exhibit their fullest potential in the field of Electrical and Electronics Engineering.
- To improve research and development skills among students towards providing technical solutions with ethical values to meet social challenges.
- To develop the students to face the technological requirements of the industry with professional values and make them employable and to impart the spirit of entrepreneurship for their successful career.

Branch:

Year:

Sem:

Date:

1.	Industrial Visit	
2.	Assignments	
3.	Guest Lectures	
4.	Year Incharge	
5.	Dept. Library/Library	
6.	Books Supplied	
7.	Lab/Workshop	
8.	Staff	
9.	General(Transport, Internet, Mess, Hostel etc.,)	

S.No Name of the Staff

S.No Signature of the Staff

1.

1.

2.

2.

3.

3.