

# Program Exit Survey Form

Form -06

<b>Program</b> (Ex. B.Tech - EEE)		<b>Batch</b> (Ex. 2015-2019)	
<b>Student Name</b> (Optional)		<b>Roll No.</b> (Optional)	

<b>Please tick appropriately; Note: Ask question related to PEO's, PO's and PSO's</b>				
PEO/PO /PSO No.	To what extent do you feel, you have learnt and will be able to do the following program education objectives (PEO's), program outcomes (PO's) and program specific outcomes (PSO's) of the program	Poor	Average	Good
		1	3	5
<b>PEO1</b>	<i>Core Competence:</i> Ensure practicing Electrical engineers to contribute for academia as well as industry or academia in contemporary issues using appropriate engineering tools in professional, social, economical and ethical manner including safety and environmental concerns			
<b>PEO2</b>	<i>Breadth Competence:</i> Exemplify teamwork and leadership qualities in allied professions with effective communication skill in the multidisciplinary complex engineering solution that aid the overall development of the nation and the world			
<b>PEO3</b>	<i>Professional Ability:</i> Motivate innovation and creativity through application of knowledge, skill and engineering solutions keeping in the view sustainable development of the society			
<b>PEO4</b>	<i>Learning Attitude:</i> Involve in dissemination of knowledge, skills and attitude with effective research through higher education and life-long learning			
<b>PO1</b>	Engineering Knowledge			
<b>PO2</b>	Problem Analysis			
<b>PO3</b>	Design/Development of Solutions			
<b>PO4</b>	Conduct Investigations of Complex Problems			
<b>PO5</b>	Modern Tool Usage			
<b>PO6</b>	The Engineer and Society Role			
<b>PO7</b>	Environment and Sustainability			
<b>PO8</b>	Professional Ethics			
<b>PO9</b>	Individual and Team Work			
<b>PO10</b>	Communication Skills			
<b>PO11</b>	Project Management and Finance Ability			
<b>PO12</b>	Life-long Learning Skills			
<b>PSO1</b>	<i>Modelling and Analysis</i> - An ability to mathematically model and analyse the performance of Electrical Machines, Control systems, Instrumentation systems, Power systems and Power Electronic systems			
<b>PSO2</b>	<i>Design and Development</i> - An ability to design the hardware and software requirements for development of Electric drives Automation Embedded systems			
<b>PSO3</b>	<i>Ability to apply mathematical methodologies</i> to solve computation task, model real world problem using appropriate data structure and suitable algorithm			

**Date:**

**Signature of the Student** (optional)