



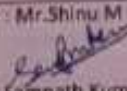



# VIMAL JYOTHI ENGINEERING COLLEGE

JYOTHI NAGAR, CHEMPERI - 820632, KANNUR D.T., KERALA

An ISO 9001 : 2008 Certified Institution

## Event proposal form

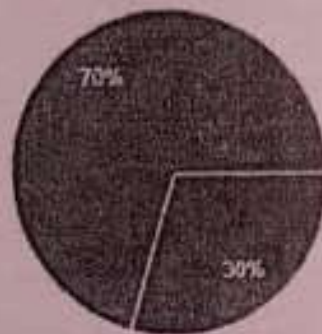
1	Event type and name	A workshop on Knowledge based control system design using MATLAB
2	Date and time	23 <sup>rd</sup> Nov 2020 to 26 <sup>th</sup> Nov 2020, 04.00 pm- 05.30 pm
3	Participants/ audience	S5& S7 AEI Students
4	Venue	Online (Google Meet) Link: <a href="https://meet.google.com/vbt-njce-aux">https://meet.google.com/vbt-njce-aux</a>
5	Objectives	<ol style="list-style-type: none"><li>1. To provide an insight on control system design, and simulation using MATLAB</li><li>2. To train the students to be in right track to develop their projects</li><li>3. At the end of the course, students will be able to design and simulate various intelligent controllers using MATLAB</li></ol>
6	Expected outcomes	<ol style="list-style-type: none"><li>1. At the end of the course, students will get the ideas of various types of tool boxes in MATLAB</li><li>2. At the end of the course, students will be able to develop a suitable controller for different process control systems</li><li>3. At the end of the course, students will be able to get the idea of intelligent controllers</li><li>4. At the end of the course, students will get an idea to develop their final year projects</li></ol>
7	Connected PEOs/POs/COs	PO - 5, 6, 7, 8, 10, 11, 12
8	Resource requirements	Resource person - Dr.G.Gilan Devadhas, Professor, EIE, VJEC
9	Any other relevant information	
10	Responsible persons	Report prepared by: Mr.Shinu M M, AP, EIE  Approved by: Dr. V Sampath Kumar, HOD, EIE 



# STUDENTS FEEDBACK

## WORKSHOP ON KNOWLEDGE BASED CONTROL SYSTEM DESIGN USING MATLAB

How do you rate the Workshop overall?



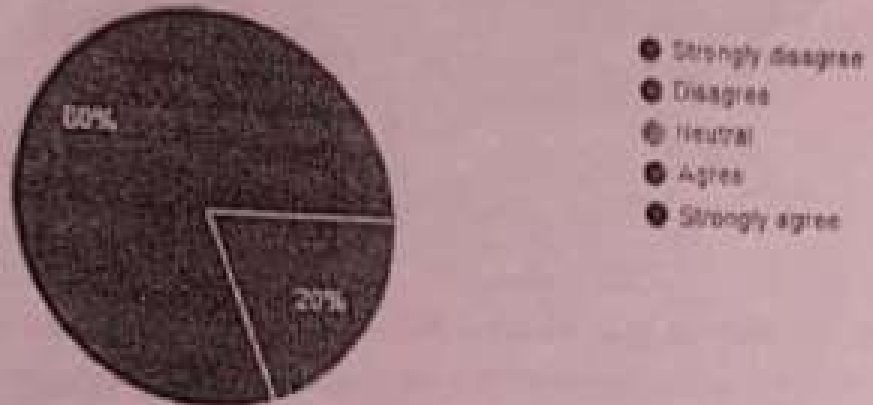
- Excellent
- Very good
- Good
- Fair
- Poor

Adequate time was provided for questions and discussion.

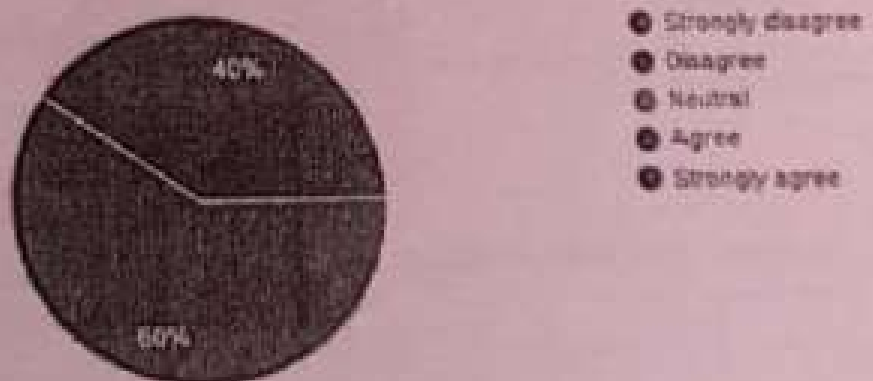


- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

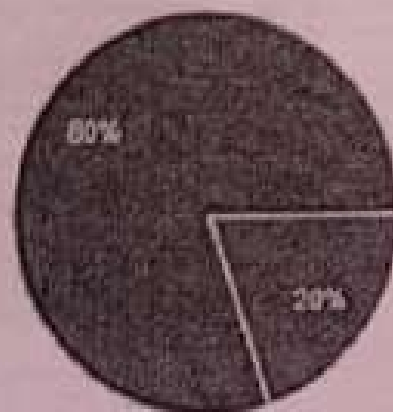
The trainer was knowledgeable about the training topics.



The materials distributed were relevant and useful.

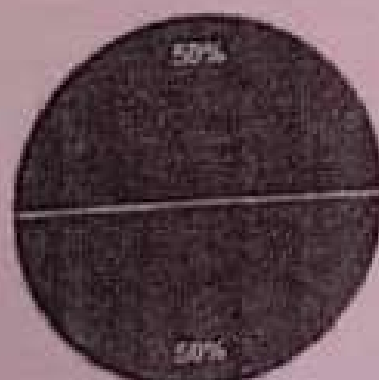


The content was organized and easy to follow.



- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

The training objectives for each topic were identified and followed.



- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

