DATE: 15-01-2020

CIRCULAR

It is hereby informed to all the teaching staff that **Dr. Kiran B Malagi, Assistant Professor, Department of CSE,KLE Institute of Technology, Hubli** will be visiting our campus on 17/01/2020 to address all our faculties regarding Outcome Based Education(OBE),framing and mapping Course Outcomes to Program Outcomes.

In this regard all the faculties are informed to assemble at Research Lab (Room No:103) main block at 10 AM on the prescribed date.

Principal

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Date: 10-1-2020

From,
Head of the Department
Department of CSE
AIET, Moodbidri

To,
The Principal,
AIET, Moodbidri

Sub: Seeking permission to conduct the workshop on "Outcome Based Education (OBE), Framing and Mapping Course Outcomes to Program Outcomes" – reg...
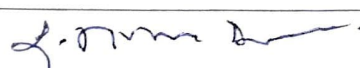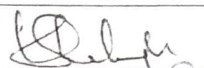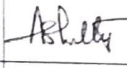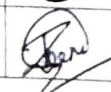

As cited in the above subject, the Department of Computer Science and Engineering is conducting a workshop on 17th Jan 2020, for all faculties of AIET. In this regard I request your kind permission and guidance.

Thanking You.

HOD

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Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Computer Science & Engineering

Date:17/01/2020

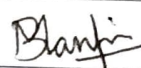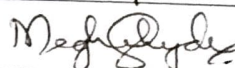| SL.NO	NAME	SIGNATURE
1.	Dr. MohideenBadhusha S.	
2.	Mr. Venkatesh	Medical leave
3.	Mr. Vasudev S Shahapur	
4.	Mr. Harish Kunder	
5.	Mr. Sayeesh	
6.	Mr. Sushant Mangasuli	
7.	Mr. Hemanth Kumar N P	
8.	Mrs.Vidya	
9.	Mr.Vivek Sharma S	Vivek Sharmas
10.	Ms. Shruthi Shetty J	
11.	Mrs. Merlyn Melita	M. Mathias
12.	Mrs. Harshitha G M	
13.	Ms. Ankitha Shetty	
14.	Mrs.Deeksha M	QIP
15.	Mrs. Mangala Kini	
16.	Ms. Megha D Hegde	
17.	Ms. Shilpa	
18.	Mrs.Reena Lobo	

WORKSHOP ON "OUTCOME BASED EDUCATION (OBE), FRAMING AND MAPPING COURSE OUTCOMES TO PROGRAM OUTCOMES".
ON JANUARY 17/01/2020.

One day Workshop on "Outcome Based Education (OBE), Forming and Mapping course outcomes to program outcomes" was organized by Department of Computer Science and Engineering on 17/01/2020.

The objective of the session was:

1. Introduction of the concept of CO, PO, PSOs, PEOs.

2. Prepare programme educational outcomes (PEOs), programme outcomes (POs), programme specific outcomes and course outcomes (COs).

3. Mapping course outcomes to program outcomes.

Dr. Manjunath Kotari, HOD,CSE welcomed all the faculties and explained the need of Outcome Based Education, informed about the significance of the session and introduced the Resource person Dr. Kiran B Malagi, Assistant Professor, Department of CSE,KLE Institute of Technology, Hubli.

The resource person introduced the concept of outcome-based education and the correlating concepts such as Blooms level, framing the Question paper as

per Blooms taxonomy& CO, PO, PSO, PEOs .He also explained OBE Structure, what are Course Outcomes, characteristics of Course Outcomes, the structure of Course outcomes and he also demonstrated how to write Course Outcomes by taking example of one subject.

He also mentioned that the guidelines that we have to follow while writing course outcomes like avoid using usage of smart verbs for action words, avoid using vague qualifiers, forbidden four words etc. He also explained course articulation matrix and how to map course outcomes to program outcomes with different levels. Finally he explained about the different direct assessment and indirect assessment methods. He also scrutinized few subjects' course outcomes.

A total of 80 faculties of various departments were participated in the program. Oral feedback on the session was taken. There is an evidently positive feedback on the various aspects of the organizing session.