

D. Y. Patil College of Engineering & Technology, Kolhapur.
Department of Computer Science & Engineering

Department Advisory Board

Date: 29th Sept.2019

The following are the minutes of the meeting

1. The minutes of the previous meeting were read, discussion on the action taken for the same were done and the suggestion of taking follow-up for the point 3,5 and 6.
2. Dr. B. F. Momin suggested that
 - a. conduct meeting on the 1st day of academics to aware faculty about setting PEOs, POs PSOs and Cos
 - b. Bloom's taxonomy keywords must be present in PEOs, POs and PSOs
 - c. Generate course file through automation (purchase Inocudos software)
 - d. Course coordinator should finalized the COs
 - e. One change in first PO as instead of word CSE includes word Computer Science & Engineering problem.
 - f. Organize specialized training for setting PEOs, POs PSOs and COs at department level.
 - g. Activate AICTE scheme such as Intershala and Margdharshan
 - h. For NBA, regular faculty should have CSE approval.
 - i. OBE must be done according to Blooms Taxonomy
 - j. SFR must be 1:25 as per NBA guidelines(exclude adjunct faculty)
 - k. To have collaboration with IITB faculty through video conferencing.
 - l. For elective marketing take orientation programme (Bootcamp-dependng upon hits offer elective)
 - m. Directly collaborate with TCS, IBM etc. For T & P
 - n. Should have automation of evaluation process
 - o. Take employers feedback every after 2 years
 - p. Apply for Russa Funds
 - q. Industry Institute Interaction Funds by CSI and AGST
 - r. Topic beyond syllabus is gap in curriculum and conduct guest lecture to fill the gap
 - s. Start Innovation Centre Cell.
 - t. Set benchmark for Rdino and Rasberrypi.
 - u. Use following process to find weak students and their improvement
 - i. Analyse midterm test result
 - ii. Find students having < 40% marks

- iii. Prepare list and display
 - iv. Take counselling
 - v. Take retest
 - vi. Analyse the result
 - vii. Declare fail students as weak students
 - viii. Arrange remedial lecture
3. Mr. Anand A. Mungale suggested that
 - a. Add digital library documentation
 - b. At least 50% classroom should be interactive
 - c. Ask students to do project to make class interactive
 - d. Create swayam/youtube channel and ask faculties, students and alumni to upload verified lectures, presentations and project report.
 4. Mr. Avadhut C. Koparde suggested that
 - a. Focus on open source technology for gap analysis in curriculum eg. AngularJS, Python etc.
 - b. For finding weak students consider earlier years university result
 - c. Organize Patent file awareness programme for students
 - d. Use FOT so that students will seriously work on their project.
 5. Mr. Bhosale Rimmon Saloman suggested that
 - a. Students must contribute to Open source technologies (especially TE students)
 - b. Qualifying GATE must be made mandatory for students as well as for faculty.
 - c. Organize IPR workshop for two days



Dr. G. A. Patil Felicitating Dr. B. F. Momin



Meeting in Progress