

Department of Computer Engineering

Advisory Committee Meeting dated 7 November 2017

Meeting of the Advisory Committee was held on November 7, 2017 at RGIT's conference room. The following members along with Principal and Staff members of the department attended the meeting:

1. Mr. Raj Jadhav, D-Link, India
2. Mr. Shivaji Navtakke, Sir Automation, Mumbai
3. Mr. Sachin Narkhede (Alumni)
4. Mr. Ashwin Lohiya (Alumni)
5. Mr. Gaurang Barot (Alumni)
6. Ms. Abhiruchi Tayade (Alumni)
7. Mr. Ganesh Varal (Alumni)

Dr. Udhav Bhosle, Principal RGIT extended a warm welcome to all the advisory committee members. He addressed members about the Departmental Advisory committee meeting which was held in October, 13, 2017 in which it was decided that Program Outcomes PO8 and PO9 which talks about Ethics, Individual and Team work, is repeated in Program Specific Outcome PSO3 and also discussed the weightages to be given for direct and indirect attainment. Finalization regarding the PSOs and attainment is as follows:

Program Specific Outcomes:

- PSO1** An ability to apply the knowledge of Computer Engineering for the design and development of IoT system.
- PSO2** An ability to solve complex Computer Engineering problems using latest tools to achieve optimized solutions.

Direct and Indirect Attainment:

80% weightage is to be given for direct attainment and 20% to be given for indirect attainment.

Indirect attainment calculation is based on:

- Exit survey
- Alumni feedback
- Employer Feedback
- Parent feedback
- CESS activities

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Thereafter, the members discussed on the agenda items and given suggestion that in the indirect attainment the internship of the student should be included.

Mr. Raj Jadhav and Mr, Shivaji Navtakke promised to give assistance for Internship of Third and Second year students. Also both agreed to help in innovative projects of Final year students.

In consultation with all the honorable members the PSOs and indirect attainment calculation have been finalized as follows:.

Indirect attainment calculation is based on:

- Exit survey
- Alumni feedback
- Employer Feedback
- Parent feedback
- CESS activities
- Internship of the students

This is to be used for PO, PSO and PEO attainment.

The meeting ended with a vote of thanks to all the staff members by Head of Computer Engineering Department Dr. Satish Ket.