



RAJARAJESWARI COLLEGE OF ENGINEERING

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Computer Science & Engineering

1. Title of FDP: **“Bridge the Gap-VTU CBCS Scheme”**

2. Date of FDP: **19.07.2016 to 25.07.2016**

3. Resource Person:

1. Mr. Samiullah, Technical Architect, A2E Automation, Bengaluru.
2. Prof. Preethi Nayak, Law officer, RRCE.
3. Prof. Rajarajeswari S, Dept. of MCA, RRCE.
4. Dr. S Usha, Prof. & Head, CSE, RRCE.
5. Mr. Venkat Reddy P S, Tech Lead(SAP), Infosys, Bengaluru.
6. Dr. Guru Prasad N, Professor, New Horizon College.
7. Mr. Sheshadri P, Senior Design Engineer, AMD, Bengaluru.
8. Dr. A M Padma Reddy, Prof and Dean Student Affairs, SVIT, Bengaluru.

4. Venue: **CSE Seminar Hall**

5. FDP objective:

- The key objectives of the program are as follows:
- To frame competency based learning and an industry oriented curriculum with societal focus;
- To enhance the credibility of the academic evaluation process and transparency in administration;
- To create road map for 'Self development;
- To design and develop long term and short term goals;
- To enhance the ' Research Potential' of faculty member;
- To develop management skills among faculty members;

6. Photos of event:

7. Total num of participants: 70

8. FDP Outcome:

- Revitalization of existing courses through the introduction of CBCS perspectives and Content.
- FDP would provide an opportunity to see the development of academic work in the field of MAT lab, Cloud Computing, OOPS With C++, Unix Shell Programming, Data Structure and Applications, Latex Tools, Funding Schemes and Intellectual Property Rights.
- Supports all faculty members as they expand their professional practice and amplify awareness of diversity issues in the real time applications like cloud by exposing faculty to new ideas and research.
- Supports all faculty members as they develop courses and curriculum experiences, in all modalities, to improve student learning
- Engages teachers, scholars and practitioners in continuous improvement processes that result in student learning.
- Serves as a catalyst for advancing best practices and innovations in teaching, learning and technology.