



Summary of Stake holder feedback and analysis on syllabus during the A.Y.: 2016-17

Students

- Include advanced algorithm techniques in DAA
- Design Patterns syllabus as to revised
- Conduct training for latest simulation tools

Teachers

- .Net syllabus as to be revised
- DMS syllabus as to revised
- SPM syllabus as to be revised

Employers

- Enrich the students knowledge in logical thinking as well as programming skills
- Improve communication and creative life skills

Alumni

- More emphasis should be taken to improve professional skills in the students
- Conduct more hands-on sessions in latest trends in industry
- Industry ready skill programs

Parents

- Provide Training and guidance for higher education
- Improvements in Communication Skills
- Conduct more Personality development programs

Action Taken Report

- ✓ Forwarded and will be considered when next revision take place
- ✓ The recommendation are sent for BOS and considered for when next revision is considered
- ✓ Programming contests through Code-Vita and CO-CUBS are being organized
- ✓ Encouraging students to participate more in technical contests
- ✓ Research Cell is established
- ✓ English communication Lab and personality development classes are conducted on regular basis
- ✓ Special training programs are conducted in order to improve professional skills
- ✓ Hands-on sessions in Big data and Hadoop are organized
- ✓ Started GATE and GRE classes for the interested students
- ✓ Increase the number of hands-on technical sessions

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