



Re-accredited by NAAC with 'A' Grade with CGPA 3.62/4
Ranked 95 in College Category - 2021 under NIRF, Ministry of Education, Government of India
Recognised as Centre for Research Capacity Building under UGC-STRIDE Scheme
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College with "STAR STATUS" conferred by DBT, Government of India
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MSc Software Technology

Board of Studies 2021-22 (I)

2021-22 FEEDBACK ANALYSIS

- The earlier BOS was held on March 3rd 2021, and the Feedbacks were collected from all the members of BOS i.e. Vice chancellors Nominee, Industry representatives, Subject experts, Alumni, Faculties and Student representatives.
- Relevance of the courses and mapping the contents of the courses with industrial needs were discussed.
- As the technology plays very important role and as there are lot of demand for the data analysts, there should be inclusion of some practical sessions to match industry needs.
- Working with the real time project during second semester was also suggested.

2021-22 Action Taken report

- Without modifying the basic syllabus structure, the faculties who were handling the subjects like Python programming and Android were advised to give more real time projects.
- As the syllabus revision is due in the next year, major changes were not incorporated.
- To make student understand industry demands, some of the exercises on Machine Learning and Deep Learning were decided to be implemented with data set.


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MSc Software Technology

Board of Studies 2021-22 (II)

2021-22 FEEDBACK ANALYSIS

- The earlier BOS was held on November 30, 2021, and the Feedbacks were collected from all the members of BOS i.e. Vice chancellors Nominee, Industry representatives, Subject experts, Alumni, Faculties and Student representatives.
- The need for blended learning was also discussed in brief.

2021-22 Action Taken report

- Few faculties have begun to incorporate blended learning in their teaching.
- As the syllabus revision is due in the next year, major changes were not incorporated.


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