



Ready for
Every Good Work

SACRED HEART COLLEGE (AUTONOMOUS)

Tirupattur – 635 601, Tamil Nadu, S.India

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A Don Bosco Institution of Higher Education, Founded in 1951 * Affiliated to Thiruvalluvar University, Vellore * Autonomous since 1987

Accredited by NAAC (4th Cycle – under RAF) with CGPA of 3.31 / 4 at 'A+' Grade

PG AND RESEARCH DEPARTMENT OF COMPUTER APPLICATIONS SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR, TIRUPATTUR DT.

MCA CURRICULAM FEEDBACK ANALYSIS 2021 - 2022

Faculty feedback

1. New courses to be added in the proposed curriculum.

- Machine Learning
- Yes some of the latest paper has to be added, which is for new job opening.
- Data Science
- Deep Learning
- Data Analytics
- Certification Programmes
- Python
- Machine Learning in Data Science

2. Courses to be removed from the curriculum.

- XML and Web Services
- Most of the basic courses, which they had studied in their UG programmes.
- C Programming.

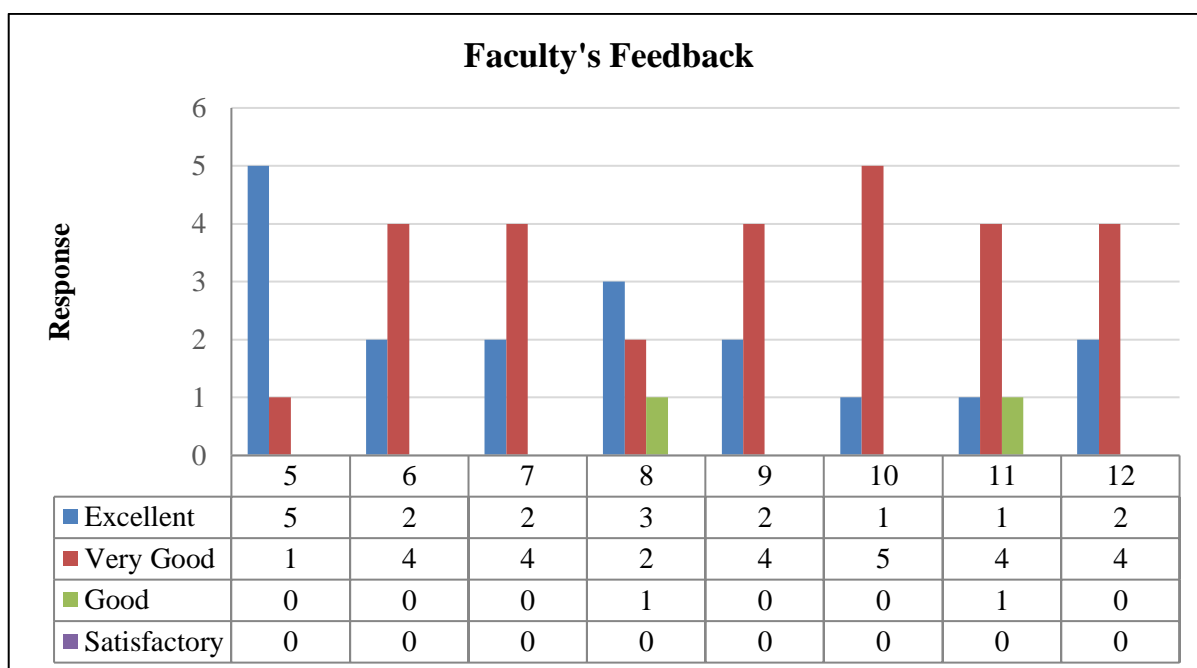
3. Topics that should be added to the course.

- Machine Learning
- Data Science
- Deep Learning
- Data Analytics
- Big Data Concepts

4. General suggestions for improvement of the curriculum

- Students should practice their subject by programming, logic writing, analysing etc.
- The curriculum should cater the needs of industry as well as research
- More Application oriented courses to be introduced
- Extra time for the extra classes
- New technologies can be included

S.No	Question	Excellent	Very Good	Good	Satisfactory
5	Synchronization of Theory and Practical's.	5	1	-	-
6	Availability of Textbooks/ Study materials	2	4	-	-
7	Coverage of Modern /Advanced Topics	2	4	-	-
8	Does the Course satisfy the needs?	3	2	1	-
9	Usage of Technology and Teaching Aids	2	4	-	-
10	Students Follow up	1	5	-	-
11	Usefulness gained by students in conducting Tests and Assignments	1	4	1	-
12	Overall Rating during the programme of study	2	4	-	-



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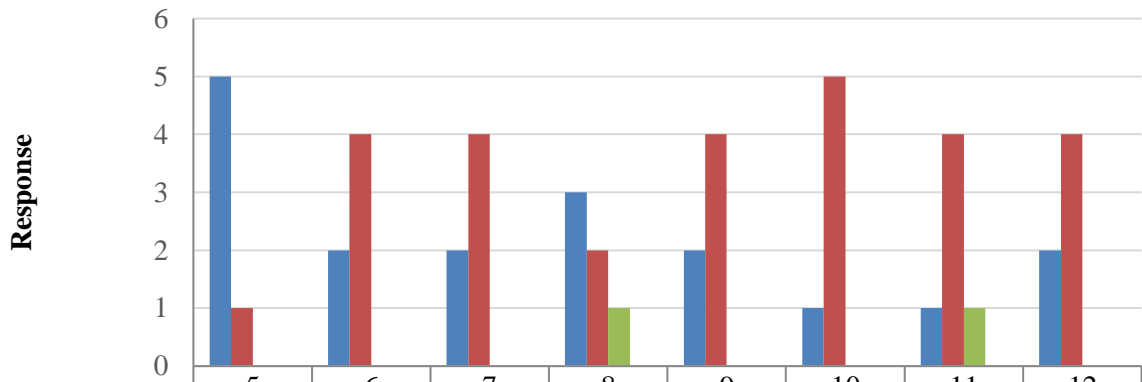
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Faculty's Feedback



	5	6	7	8	9	10	11	12
■ Excellent	5	2	2	3	2	1	1	2
■ Very Good	1	4	4	2	4	5	4	4
■ Good	0	0	0	1	0	0	1	0
■ Satisfactory	0	0	0	0	0	0	0	0