



SACRED HEART COLLEGE (AUTONOMOUS)

Tirupattur – 635 601, Tamil Nadu, S.India

Resi : (04179) 220103

College : (04179) 220553

Fax : (04179) 226423

Ready for
Every Good Work

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

Alumni Feedback

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

- Python
- Block Chain
- Platform based courses need to be added.
- Add new tools of testing platform
- Cloud Security and Web Services
- React JS
- Agriculture
- Zoho
- R Programming
- Java Script
- Multimedia

2. Courses to be removed from the curriculum.

- Open Source Technologies

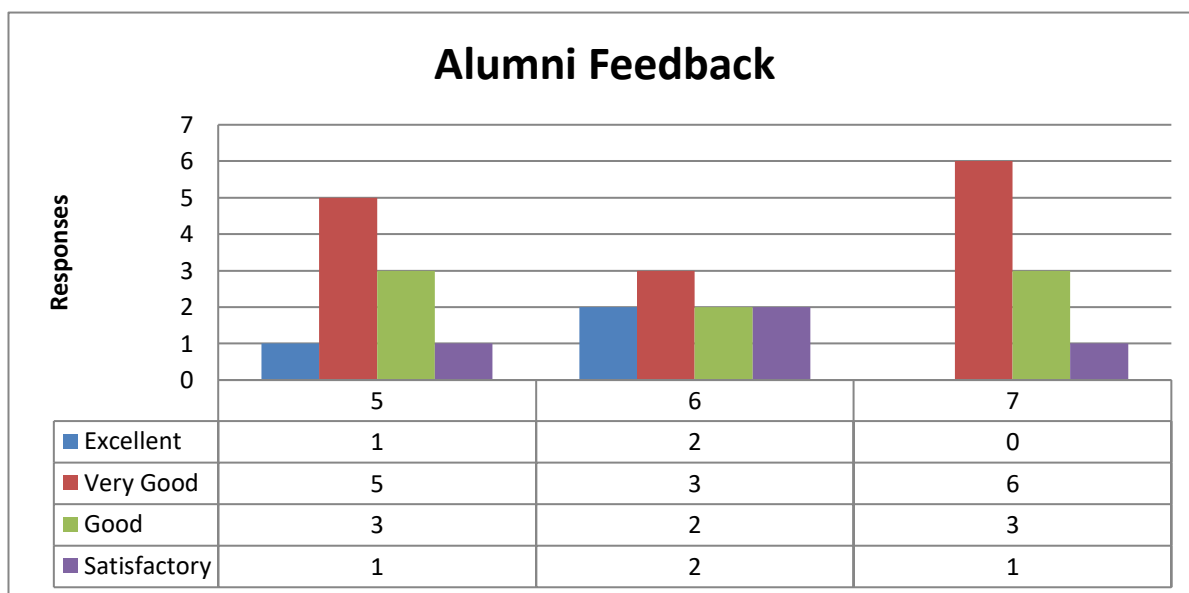
3. Topics that should be added to the course.

- Data Science
- Git, cisd, ansible and chatbot
- Java
- Databases Current Emerging Technologies
- Deluge script
- How to development Agriculture Field
- Ubuntu commands, deployment Tools, Basic Application securities
- OOPs in JavaScript, Type Script, Multi Media in Web Design, Animations.

4. General suggestions for improvement of the curriculum

- Needs to improve the research papers
- IT is moving towards Cloud, So Some Cloud Technologies can be implemented
- Need more practical
- General knowledge
- In Block Chain syllabus is not efficient and missed some basic topics
- Improve Communication skills Develop knowledge on different platforms.
- Do share knowledge with each other. Daily half an hour/one-hour knowledge transfer session on different topics.

S. No	Question	Excellent	Very Good	Good	Satisfactory
5	Synchronization of Theory and Practical's.	1	5	3	1
6	Coverage of Modern /Advanced Topics	2	3	2	2
7	Does the Course satisfy the needs?	0	6	3	1



MCA CURRICULAM FEEDBACK ANALYSIS 2021 - 2022

Alumni Feedback

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

- Python
- Block Chain
- Platform based courses need to be added.
- Add new tools of testing platform
- Cloud Security and Web Services
- React JS
- Agriculture
- Zoho
- R Programming
- Java Script
- Multimedia

4. Courses to be removed from the curriculum.

- Open Source Technologies

5. Topics that should be added to the course.

- Data Science
- Git, cisd, ansible and chatbot
- Java
- Databases Current Emerging Technologies
- Deluge script
- How to development Agriculture Field
- Ubuntu commands, deployment Tools, Basic Application securities
- OOPs in JavaScript, Type Script, Multi Media in Web Design, Animations.

4. General suggestions for improvement of the curriculum

- Needs to improve the research papers
- IT is moving towards Cloud, So Some Cloud Technologies can be implemented
- Need more practical
- General knowledge
- In Block Chain syllabus is not efficient and missed some basic topics
- Improve Communication skills Develop knowledge on different platforms.
- Do share knowledge with each other. Daily half an hour/one-hour knowledge transfer session on different topics.

S. No	Question	Excellent	Very Good	Good	Satisfactory
5	Synchronization of Theory and Practical's.	1	5	3	1
6	Coverage of Modern /Advanced Topics	2	3	2	2
7	Does the Course satisfy the needs?	0	6	3	1

