



Ready for
Every Good Work

SACRED HEART COLLEGE (AUTONOMOUS)

Tirupattur – 635 601, Tamil Nadu, S.India

Resi : (04179) 220103

College : (04179) 220553

Fax : (04179) 226423

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 2022 - 2023

Students Feedback Batch: 2020 – 2022, 2021 - 2023

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

- Artificial Intelligence
- Python
- Web Technologies
- Hacking
- React JS
- Flutter
- ANGULAR JS
- DATA SCIENCE
- Android
- Full Stack
- Robotics
- Mobile development(flutter)
- Spring Boot

2. Courses to be removed from the curriculum.

- Software Engineering
- Social Network Analysis
- Computer Graphics
- Java
- Human Rights
- Cloud Computing

3. Topics that should be added to the course.

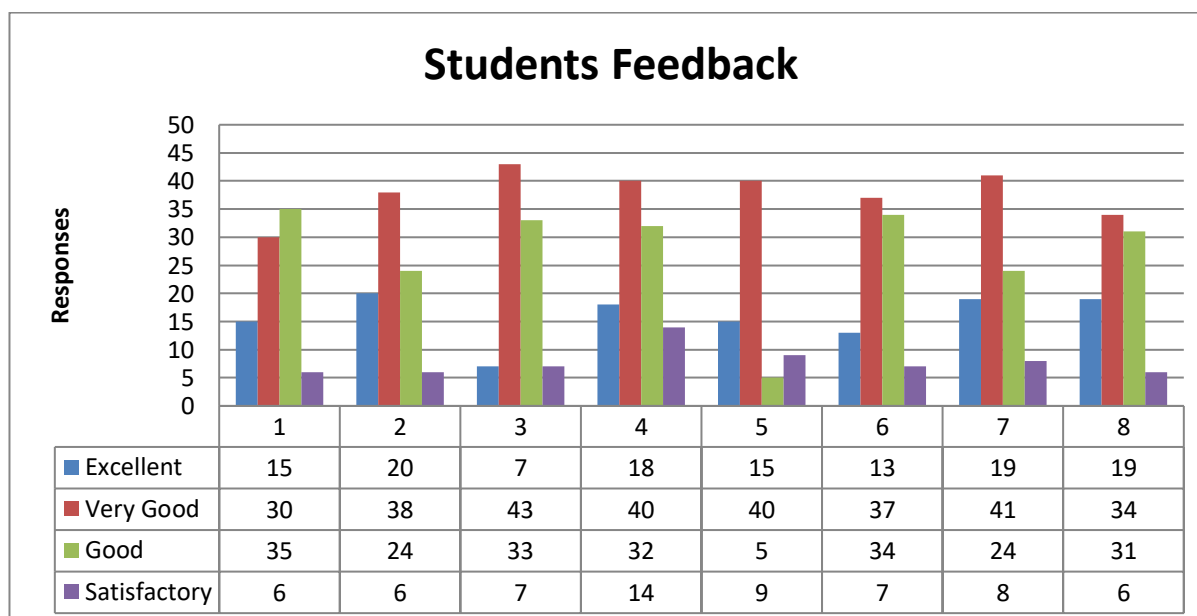
- SAP
- Data Science
- Next. JS
- Python
- Real time examples
- Devops
- Data mining
- Word press
- Android

- Data science
- Artificial Intelligence
- Advanced App Development
- Spring boot
- Latest technologies

4. General suggestions for improvement of the curriculum

- English knowledge
- Monthly once students are working with live projects.
- Please give importance to the students to learn new things
- Extra time for the extra classes
- Practical classes should be added more
- Update new technologies
- Communication
- Technical skills
- Students should be taught with basic programming concepts.
(Example: How to pass the parameter, how pass the argument etc....)

S.No	Question	Excellent	Very Good	Good	Satisfactory
5	Synchronization of Theory and Practical's.	15	30	35	6
6	Availability of Textbooks/ Study materials	20	38	24	6
7	Coverage of Modern /Advanced Topics	7	43	33	7
8	Does the Course satisfy the needs?	18	40	32	14
9	Usage of Technology and Teaching Aids	15	40	5	9
10	Students Follow up	13	37	34	7
11	Usefulness gained by students in conducting Tests and Assignments	19	41	24	8
12	Overall Rating during the programme of study	19	34	31	6



MCA CURRICULAM FEEDBACK ANALYSIS 2022 - 2023

Students Feedback Batch: 2020 – 2022, 2021 - 2023

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

- Artificial Intelligence
- Python
- Web Technologies
- Hacking
- React JS
- Flutter
- ANGULAR JS
- DATA SCIENCE
- Android
- Full Stack
- Robotics
- Mobile development(flutter)
- Spring Boot

5. Courses to be removed from the curriculum.

- Software Engineering
- Social Network Analysis
- Computer Graphics
- Java
- Human Rights
- Cloud Computing

6. Topics that should be added to the course.

- SAP
- Data Science
- Next. JS
- Python
- Real time examples
- Devops
- Data mining
- Word press
- Android
- Data science
- Artificial Intelligence
- Advanced App Development
- Spring boot
- Latest technologies

4. General suggestions for improvement of the curriculum

- English knowledge
- Monthly once students are working with live projects.
- Please give importance to the students to learn new things

- Extra time for the extra classes
- Practical classes should be added more
- Update new technologies
- Communication
- Technical skills
- Students should be taught with basic programming concepts.
(Example: How to pass the parameter, how pass the argument etc....)

S.No	Question	Excellent	Very Good	Good	Satisfactory
5	Synchronization of Theory and Practical's.	15	30	35	6
6	Availability of Textbooks/ Study materials	20	38	24	6
7	Coverage of Modern /Advanced Topics	7	43	33	7
8	Does the Course satisfy the needs?	18	40	32	14
9	Usage of Technology and Teaching Aids	15	40	5	9
10	Students Follow up	13	37	34	7
11	Usefulness gained by students in conducting Tests and Assignments	19	41	24	8
12	Overall Rating during the programme of study	19	34	31	6

