THIAGARAJAR COLLEGE OF ENGINEERING, Madurai – 625 015
(A Govt. Aided Autonomous Institution Affiliated to Anna University)
Department of Mechatronics Engineering

Student feedback for the Academic year 2022-23

Feedback received form Students:

1. **The subjects are good and interesting, but there is a suggestion to elaborate on each topic to facilitate advanced understanding for every student.**
2. **The course is considered good with a well-designed syllabus, but there is room for improvement in practical subjects.**
3. **Despite being good overall, learning is dependent on self-study, and the suggestion is made to enhance effectiveness through staff tutoring alongside self-learning.**
4. **The course is deemed worth studying, meeting the needs of the job, indicating its practical relevance.**
5. **It is acknowledged as a well-designed course, providing comprehensive knowledge in mechanical, electrical, and computer science.**
6. **The course planning is commended for its futuristic and industry-relevant courses, contributing significantly to the student's work.**
7. **Overall, the course is evaluated as good, reflecting positive sentiments about the learning experience.**

Supportive courses that can be added from students' perspective.

- **Machine learning advanced, artificial intelligence.**
- **Fluid dynamics.**
- **Automobile engineering.**
- **Deep learning.**
- **Battery Management System.**
- **More Emphasis to Computer Aided Designing tools.**

THIAGARAJAR COLLEGE OF ENGINEERING, Madurai – 625 015
(A Govt. Aided Autonomous Institution Affiliated to Anna University)
Department of Mechatronics Engineering

Student feedback for the Academic year 2021-22

Feedback received form Students:

1. **The Mechatronics course is satisfying and meets expectations for a comprehensive curriculum.**
2. **The four-year program is excellent, providing valuable knowledge in various engineering technologies.**
3. **There is a suggestion to increase program-specific electives and enhance application-oriented aspects.**
4. **Completing the course has given a fair basic knowledge in every discipline, establishing a solid foundation for a career.**
5. **The course is versatile, covering many aspects of engineering, making it relevant for various career paths.**
6. **The integration of both mechanical and electronics knowledge is commendable.**
7. **There is a suggestion to deepen the teaching of programming languages beyond the perspective of placements.**
8. **The course is interesting, and core subjects spark curiosity, with a promising scope in the current generation.**
9. **The courses are well-structured, providing a holistic view across specializations like mechanical, electronics, and computer science.**
10. **While the course is particularly good and excellent, there's a suggestion for more exposure to basic app/web development for practical applicability.**

Supportive courses that can be added from students' perspective.

- **Basics of Java**
- **C++, Embedded C, Python**
- **Python, Java, and OOPS Concepts**
- **Java/C#**
- **Open-Source Knowledge Courses**
- **Robotics and Automation**
- **Web Designing**
- **Environment Analysis**
- **AI and Robotics**
- **Automated Related Courses**
- **VLSI Technology**
- **Value Analysis and Value Engineering (VA VE)**
- **Quantum Computing, Generative Design**
- **MySQL**
- **Artificial Intelligence**
- **HTML, CSS**