

Explore Our Courses

In partnership with Naan Mudhalvan (The First Person Initiative), we offer industry-focused certification programs tailored for undergraduate students from Arts and Science streams. These courses are aligned with academic semesters and equip learners with job-ready skills.

Courses for 6th Semester Students (Dec 2023 – Apr 2024):

1. Agri Business Management: Understand the principles of managing agricultural enterprises, and rural markets by integrating agriculture with modern business practices to optimize productivity and profitability.
2. Food Analysis: Study scientific techniques used to assess food quality and safety, with a focus on processing & preservation methods to ensure long-term storage and compliance with standards.
3. Organic Food Production: Learn chemical-free farming practices rooted in sustainability.
4. Electronic Vehicle Battery Management Systems: Dive into EV battery technology, efficiency, application, and management systems.

Courses for 5th Semester Students (June 2024 – Oct 2024):

1. Food Analysis , Processing And Preservation: Study scientific techniques used to assess food quality and safety, with a focus on processing & preservation methods to ensure long-term storage and compliance with standards.
2. Organic Food Production: Learn chemical-free farming practices rooted in sustainability.
3. Agri Business Management: Understand the principles of managing agricultural enterprises, and rural markets by integrating agriculture with modern business practices to optimize productivity and profitability.

4. Medical Coding: Preparation for accurately translating healthcare data and services into standardized codes for clinical documentation and billing purposes.

Integrated Courses for 4th & 6th Semester Students (Jan – Apr 2025):

1. Food Processing & Preservation Techniques: Techniques to enhance food shelf life while preserving quality.
2. Organic Food Production: Learn chemical-free farming practices rooted in sustainability.
3. Sustainability and Green Chemistry in the EV Sector: Green innovations and sustainable practices in electric mobility (such as BMW's initiative of using renewable energy for their EV production).
4. Electronic Vehicle Battery Management System: Learn chemical-free farming practices rooted in sustainability.
5. Chemical Safety in Battery Management: Best practices in chemical handling, hazard prevention, advanced sensing techniques, cell balancing for optimal battery performance and adherence to regulatory compliance.