



ABOUT SOSFS

All these bachelor degrees in Sustainable Food Systems and Food Technology related fields are designed for ecologically-minded Plus2 students who want to join the wave of change to transform industrial food systems into more resilient, self-renewing, dynamic networks for local to global communities, economies and environments.

SOSFS ADVANTAGE

► Curriculum that strikes a balance between theoretical and conceptual underpinnings with practical applications in the agricultural sector 147 acres of land for students to practice

► Work integrated programs where in select students have an opportunity to earn through internships while they learn.

► Incubation centre to bring alive startup dreams of students where they get to seek expert advice, Venture capital/Angel investments while distilling their ideas into products and services

SCHOOL OF SUSTAINABLE FOOD SYSTEMS (SOSFS)



PROGRAMS

Undergraduate Programs

- B.Sc (Food Technology) - 3 Year
- B.Sc (Sustainable Food Systems) - 3 year
- B.Sc Hons (Sustainable Food Practices) - 4 Year

Postgraduate Programs

- M.Sc (Global Food Security and Nutrition) - 2 year
- M.Sc (Food Science and Global Agribusiness) - 2 year
- M.Sc (Global Food Supply Chain Management) - 2 year

ELIGIBILITY CRITERIA

Undergraduate Program

- Intermediate or PUC II or Class 12th completion with Biology, Physics, Chemistry
- Diploma in Food technology

2 Year Postgraduate Program

- Graduation in Food Science and Allied food science technology
- B.Tech in Food technology



Typical jobs :

Environmental Scientist, Environmental Impact Consultant, Green Consultant, Food Technologist, Sustainability Engineer , Logistics and Supply chain consultant