

Education Research Outreach Agri Business ODL

Home ▼ Education ▼



Prelude

Agricultural Economics deals with exploring the link between Agriculture and the Economy. It describes how societies use available resources to meet the needs of people. Agricultural economists study agriculture from a business context with social welfare in mind which involves where and how products are being produced, consumed, financed, marketed, processed, regulated, researched, taxed and exported wherever and whenever possible.

Why this programme?

To inculcate thorough understanding of the subject in learning higher education in the

- ✓ field of agricultural economics to meet the ever increasing technical manpower demand in different sectors.
- To develop globally competitive human capacity in Agricultural Economics research and policy framing.

To promote research on frontier areas of Agricultural Economics. Student dissertation topics span a wide range of contemporary issues related to modern techniques of

- agricultural production and farm planning, natural resources and environmental economics, climate change, agricultural marketing, IPR, Geographical Indications, value chain, agricultural finance, international trade, research prioritization, agricultural development and institutional economics.
 - To impart skill among students for undertaking innovative and policy oriented research
- ✓ in frontier areas of agricultural economics covering wide range of issues to achieve developmental objectives of the State, Nation and Global society.

Dean's Desk
Current Student
Infrastructure

Scholarship

International Cell

Library

NCC

Language Lab

Health centre

Hostel

Rules and Regulations

Placement

Alumini

Information to Parent

School of Post Graduate Stud



Study Programme

The Masters programme in Agricultural Economics has been designed following ICAR guidelines.

The major courses offered are Microeconomics, Macroeconomics, Agricultural Production Economics, Econometrics, Development policy, Natural Resource Economics, Environmental Economics, Institutional Economics, International Economics and Agricultural Marketing. The curriculum includes a comprehensive treatment of modern theory and empirical techniques as well as field courses taught by well experienced teachers in each of the subfields of the discipline.

Primary objective of student dissertation topics in Masters Programme is equipping

students for undertaking independent research in frontier areas of agricultural economics.

Colleges offering M.Sc. (Ag.) in Agricultural Economics

The master programme in M.Sc. (Ag.) Agricultural Economics is offered at the following TNAU campuses.

- ✓ Department of Agricultural Economics, TNAU, Coimbatore
- ✓ Department of Agricultural Economics, AC&RI, TNAU, Madurai

Application and Admission

Interested in taking part in the programme of M.Sc. (Ag.) in Agricultural Economics? Find out more about the specific Admission requirements and the application procedures. If you doubt whether admission is possible, feel welcome to apply online. The Admission Committee will check your admissibility.

Future Career

Students of the Department of Agricultural Economics in the past excelled in diverse professional areas such as research, civil service, university faculty, entrepreneurship, financial / economic analysis and consulting.

Master's in Agricultural Economics

Master Course Work

After admission, the students undergo a set of courses that help them understand the basics of Agricultural Economics as per the Choice Based Credit System (CBCS) with a total credit load of 42 credits. Courses will be offered for two semesters in the first year of the degree programme.

Master's thesis research

After completing the courses in the first year, the students start their thesis research. Each student is assigned to an experienced faculty to be the Chair person of the advisory committee, approved by the Dean of School of Post-Graduate Studies. The committee would guide the student on his/ her choice of research topic

to complete 20 credits. At the end of the degree programme the students is expected to submit a thesis report highlighting the research problems addressed, methodology followed and results obtained.

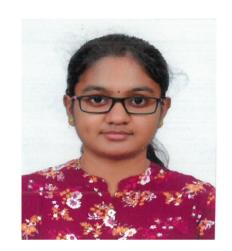
Research internship

The students are exposed to several scientific events like symposia and conferences showing the means to get financial assistance for their study. Many are encouraged to have internship training at other institutes for a couple of months, either in India or abroad.

Student Experiences



am pursuing I year post graduation in Agricultural **Economics** in TNAU. Faculties at this department are experienced and supportive. Various workshops trainings, are being arranged regularly, which are very useful for our future research work. I am grateful to the faculties at the Dept. of Agrl. Economics for providing quality education.



I am Tarun Gandhi., from Rajasthan. I I am Mounika. R., completed my post graduation during 2022 in the discipline of Agricultural Economics from TNAU. I am honoured to be alumni one of the prestigious agricultural universities in India. Study environment at TNAU helps the students to learn with The pleasure. faculties this at department are experienced with immense knowledge and guides and motivates the students throughout their research.



I am Yazhini.A, completed my post graduation in Agricultural Economics during 2022 at the Department of Agricultural Economics from TNAU. Proud to be student of TNAU. Faculties at this department are experienced and easily approachable to clear our doubts. Research work and seminar helped me to improve my confidence level to carryout research work independently.



Tamil Nadu Agricultural University, Lawley Road, Coimbatore 641003

Tel: 0422 6611200

Education

- » UG Programmes
- » PG Programmes
- » Doctoral Programmes
- » Colleges

Research

- Tamil Nadu
 Agro Climatic
 Zones
- » Directorate of research
- » Research stations
- » Research
 Themes

Outreach

- » Outreach
- » KVKs
- Community
 Radio Station

Useful Links

- » Tenders
- » RTI Contacts
- » Sexual Harassment Cell
- » Grievances and SC/ST Cell

Public Info & Links

- » TNAU
- » Public Relations
 Office
- » Opportunities

Quick Links

- » About Us
- » Directorates
- » Newsletter
- » Annual Report
- » Gallery
- » Agritech Portal
- » Contact Us

Other Links

- » Agri Business
- » News & Events





© 2023 Tamil Nadu Agricultural University. All rights reserved.

_