ABOUT THE DEPARTMENT

- The plant protection department is a discipline that includes all measures aimed at management with insects, diseases and weeds that cause problems in cultivated plants and agricultural products obtained from them and minimizing the damage caused by these factors.
- The Plant Protection Department, which directs its studies within the main theme of phytosanitary, has the infrastructure, equipment and academic structure to fill all the deficiencies in this field.



- Plant Protection department started its postgraduate education admissions since 2020 and admitted the undergraduate students for the first time in 2022.
- Undergraduate education is 100% in Turkish, but students can take English preparatory education for one year within the School of Foreign Languages upon their request.
- The department of 'Plant Protection' has 2 Professors, 4 Associate Professors and 1 Assistant Professor, that have the experties in the field of Entomology and Phytopathology.



WHY SBTU PLANT PROTECTION DEPARTMENT

- Because all academic staff has a full international level of academic experience in their field.
- Avaliability of National and International student exchange programs such as Erasmus + Mevlana and Farabi.
- Good Student societies to develop more talents in students.
- Excellent facilities of well-developed Laboratories furnished with the latest instruments and more advanced equipments.



- Sivas University of Science and Technology invests in the future by valuing the fertile lands of our country.
- Planning their education with Agriculture 4.0 targets, Faculty of Agricultural Sciences and Technology Plant Protection Department is waiting for agricultural engineer candidates.
- That is why, we invite our new candidates to visit our university to see the all developed infrastructure such as:
 - J Digital Agriculture
 - Drone Technology
 - Agricultural Robots
 - Geographic Information Systems and Remote Sensing in Agriculture

Department of Plant Protection

LABORATORIES



- Department of Plant Protection has full furnished laboratories both for academicians staff and for students such as:
 - Plant Pests Laboratory
 - Plant Diseases Laboratory
 - Molecular Genetics Laboratory
 - The universty has a Agricultural R&D center of 240 decares where implementation studies and R&D activities are carried out.



JOB AVAILABLE EDUCATION

- Job-opportunistic training is provided in the field of agricultural sciences. Within the scope of the 7+1 education model, our students will complete the last semester of their school by working in the leading organizations of the sector.
- At least 1000 m² of production area will be allocated to each of our student in agricultural sciences, so that our students will have the chance to earn income while continuing their education.
- The lands allocated to our University from the common land will be made available to our graduates and our graduates will have the opportunity to start their own businesses.



COLLABORATIONS AND RESEARCH

- Some companies and institutions are working with the colleboration of our university such as:
 - T.C. Ministry of Agriculture and Forestry
 TAGEM
 BAYER
 TİGEM
 SYNGENTA
 MANİER Seeds
 SUMIAGRO
 MAY Seed
 SAFA Agriculture
 ZASIAD
 AGROBEST
 TOROS Agriculture

WHERE CAN OUR GRADUATES WORK

- Graduates of Sivas Science and Technology University, Department of Plant Protection are working;
- In particular, research institutes which are affiliated wih the Ministry of Agriculture and Forestry, provincial directorates, agricultural in public institutions, including quarantine laboratories
- Technical and sales units of companies working in fields such as pesticides, fertilizers, and plant growth regulators.
- TİSİD, ZİMİD, TSÜAB, BİSAB, STKs such as Agricultural Credit Cooperative
- Agrochemical dealers, seed companies, greenhouses, landscaping companies and companies operating in connection with the agricultural sector.
- Those students who want to continue their academic careers, they can take admission in business lines such as Plant Protection Products Dealership, consultancy services, agricultural production activities, respectively.

2022 QUOTA, SSCORE AND RANKING IN TURKISH UNIVERSITY ACCEPTANCE EXAM

Department	SCORE	QUOTA	HIGHEST LOWEST SCORE IN 2022	HIGHEST LOWEST RANK IN 2022
Department of Plant Protection	Quantitative	General Quota 20+1	433,80 267,01	71.249 422.000
		Quota For Earthquake Victims 5		
		Quota For Women Over 34 Years 1		



FACULTY OF AGRICULTURAL SCIENCE AND TECHNOLOGY

PLANT PROTECTION

