



## 14. College of Information Science and Engineering

Colleges

Major	Bachelor	Master
Network Engineering	•	
Internet of Things Engineering		
Spatial Information and Digital Technology		
Information and Computing Science	•	
Communication Engineering		
Geomatics Engineering		
Remote Sensing Science and Technology	•	
Computer Science and Technology		
Mathematics and Applied Mathematics	•	
Electronic Information Science and Technology		
Science and Technology of Surveying and Mapping		
Agricultural Engineering and Information Technology		•

### 15. College of Chemistry and Material Science

Major	Bachelor	Master
Material Chemistry	•	
Resource Recycling Science and Engineering	•	
Applied Chemistry	•	(*)
Chemistry		
Materials and Chemistry Engineering		

## 16. College of International Exchanges

Major	Bachelor
Business Management (Sino-German Cooperation)	•
International Economics and Trade(Sino-German Cooperation)	•
Accounting(Sino-German Cooperation)	•

## 17. College of Physical Education

Major	Bachelor
Social Sports Guidance and Management	•

### 18. College of Arts

10. College of Arts	
Major	Bachelor
Musicology	
Recording Art	•
Environmental Design (Landscape Design Direction)	•
Environmental Design (Interior Design Direction)	
Visual Communication Design	•



## Shandong Agricultural University (SDAU)

Address: No.61 Daizong Street, Taian, Shandong Province, P.R.China

Tel: 00-86-538-8242297/8248819

Fax: 00-86-538-8242297

Postcode: 271018

Email: intl.dept@sdau.edu.cn

English Website: http://english.sdau.edu.cn



# SDAU

## **Shandong Agricultural University**



## International Cooperation



## Overview of Cooperation

SDAU has established international cooperation with more than 60 foreign

We have 4 Chinese-foreign cooperatively-run programs and 1 school with universities from Germany, UK and USA. More than 7000 students have graduated.

## Global Cooperation Partners



SDAU

## Partner Statistics (According to countries)

	1	*	1		1
404	6	-	2	*	1
	2		1	*	1
•	6		1		14
	6		2	+	2
	1		4	NK	3
	2	1	3	**	3
	1		1		1
#	1				



Shandong Agricultural University (SDAU), situated at the foot of the magnificent Mount Tai Shan, was founded in Jinan in 1906 with a history of 117 years. At present, SDAU is a multi-disciplinary university with agricultural science as its strength and life science as a distinctive feature, covering many areas of both natural sciences and social sciences.

### Vision and Mission

Integrate learning with doing, and take practice as priority. Put talent cultivation first, and worship academics.

To climb higher, you must start from the bottom.

### Organizations

21 Colleges

Administrative Offices

7 National Research Platforms

2 University Libraries





Students



579 master degree and doctoral students

Alumni and Achievements

### Faculty and Staff

2531 faculty members

1067 professors and associate professors

1 Academician of Chinese Academy of Sciences

2 Academicians of Chinese Academy of Engineering 12 experts of the National Talents Project

5 Young and Middle-aged State-ranking Experts with

Outstanding Contribution 1 Special-term Professor of Yangtze River Scholars

Award Scheme

2 Young Yangtze River Scholars

10 experts of National Ten-Thousand Talents Plan

6 experts of National Science Foundation for Outstanding Youth

3 experts of National Outstanding Youth

4 National Famous Teachers

vative Teams Development Plan

3 National Teaching Teams

70 Taishan Scholars

2 Innovative Teams of Yangtze River Scholars and Inno-

Colleges **Shandong Agricultural University** 



**Shandong Agricultural University** 



**Shandong Agricultural University** 

9. College of Food Science and Engineering



## College of Agronomy

Major	Bachelor	Master	Doctor
Agronomy	•		
Plant Science and Technology	•		
Chinese Medicine Resources and Development			
Seed Science and Engineering			
Agronomy and Seed Industry			
Crop Science		•	
Crop Cultivation and Farming		•	
Crop Genetics and Breeding		•	
Seed Science and Technology		•	
Plant Resource Science			•

### 2. College of Plant Protection

Major	Bachelor	Master	Doctor
Plant Protection	•		
Pharmaceutical Engineering (Pesticide)			
Forestry Protection		•	
Tobacco Science	•		
Mycology		7.	
Plant Pathology		2.0	•
Agricultural Entomology and Insect Pest Management		•	•

## 3. College of Resources and Environment

Major	Bachelor	Master	Doctor	1
Land Resource Management (Sino-British Cooperation)	•			
Environmental Ecological Engineering	•			1
Geographic Information Science	•			1
Land Resource Management		•		I
Environmental Science				1
Environmental Engineering	•			N
Agricultural Resources and Environment	•		•	
Agricultural Informatization				
Soil Science		•		1
Plant Nutrition and Fertilizer Science		•		-/
Resources Utilization			•	P
Land Resource Science			•	1

## 4. College of Forestry

Major	Bachelor	Master	Doctor
Sericulture	•		
Wood Science and Engineering			
Landscape Gardening and Architecture		•	
Soil and Water Conservation and Desertification Combating	•	•	
Forestry			•
Rearing of Special Economic Animals			
Landscape Planting and Ornamental Gardening			
Silviculture			•
Forest Management			
Tree Genetics and Breeding		•	•

## 5. College of Horticulture Science and Engineering

Colleges

Basic Veterinary Medicine

Preventive Veterinary Medicine

т	Major	Bachelor	Master	Doctor	Major	Bachelor	Master	Doc
	Facility Agriculture Science and Engineering	•			Food Quality and Safety	•		
	Horticulture Science	•			Grape andWine Engineering			
	Tea Science				Food Quality and Safety & International Food Business Management	•		
	Agronomy and Seed Industry				Food Processing and Safety	•	•	
	Pomology		•	• :	Food Processing and Safety (Sino-British Cooperation)			
	Olericulture		•		Food Science and Engineering	•	•	•
	Ornamental Horticulture				Biology and Medicine		•	
	Facility Horticulture			•	10. College of Life Sciences			
					The state of the s			

Colleges

## 6. College of Animal Science and Technology (Veterinary Medicine)

				Bioteciniology			
Major	Bachelor	Master	Doctor	Bioengineering			
Animal Science	1200			Bioscience	•		
Animal Science(Sino-US Cooperation)				Biological Engineering		•	
Animal Pharmacy	•			Plant Physiology			•
Aquarium Science	1.0	•		Cell Biology		•	
Aquaculture Science	•			Microbiology		•	
Veterinary Medicine		•		Developmental Biology			
Clinic Veterinary Medicine				Biochemistry and Molecular Biology			7.4
Animal Genetics, Breeding and Reproduction Science		•				<u> </u>	200
Animal Nutrition and Feed Science		•		Hydrobiology		×	
Animal Biotechnology				11. College of Foreign Languages			
Davis Vatarianas Madiaina		97.0	200	11. College of Foreign Languages			

Japanese

Business English

## eterinary Public Health 7. College of Mechanical and Electronic Engineering

M	ajor	Bachelor	Master	Doct
El	ectrical Engineering and Automation			
V	ehicle Engineering			
M	echatronics Engineering	•		
A	gricultural Mechanization and its Automation	•		
M	echanical Design, Manufacturing and Automation			
Αι	utomation			
М	echanical Engineering		•	
A	gricultural Engineering		•	

tajor	Bachelor	Master	Doctor	
igital Economics				13. College of Water Conservancy and Civi
inancial Management	•			10. College of Water Collservancy and Civi
ourism Management	•			Major
ssets Evaluation				Road Bridge and River-crossing Engineering
ccounting		•		Architecture
usiness Administration	•	•		Civil Engineering
iternational Economics and Trade	•	•		Hydraulic and Hydro-Power Engineering
inance	•	•		Hydrology and Water Resources
dustrial Economics		•		Water Supply and Sewage Engineering
ublic Administration		•		Architectural Environment and Equipment Engineering
griculture and Forestry Economy and Management		•		Agricultural Water-soil Engineering

## 12. College of Public Administration

Business English (Cross-border e-commerce)

Foreign Linguistics and Applied Linguistics

Major	Bachelor	Master				
Law	•					
Urban Development and Management	•					
Science of Secretary	•					
Development and Management of Cultural Industry	•					
Administration Management		(A)				
Land Resources Management						
Social Security						

## vil Engineering

	Bachelor	Master	Doc
Bridge and River-crossing Engineering	5.		
itecture	•		
Engineering			
aulic and Hydro-Power Engineering			
ology and Water Resources	•		
or Supply and Sewage Engineering	•		