

Guangdong Polytechnic Normal University

Guangdong Polytechnic Normal University is located in the southern Chinese city of Guangzhou, not far from Hong Kong, and covers an area of 2500 *mu* (167.5 hectares).

GPNU has 26 schools, and offers 74 bachelor's programs & 10 master's programs, covering the disciplines of information sciences and mechanics, economics and management, education and arts, and focusing on technology and teacher education.

Currently, there are 37, 800 undergraduates, 2068 postgraduates, and over 100 international students, with a staff of more than 2200.

The university is an important teacher training center for vocational education in China, and is home to research centers for vocational education, ethnic studies, intellectual property & big data, etc.

It has cooperated with international partners in teacher training, staff & student mobility, "3+1", "2+2" or "3+2" dual degree articulation programs, and so on.

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Picture description:

1. GPNU entrance
2. GPNU student activity center
5. Souvenirs from international partners
6. GPNU sports ground
2. GPNU lecture hall
4. GPNU students & creations

Guangdong Polytechnic Normal University

I. Schools & Undergraduate Programs

1. Science & Engineering

School of Computer Science

Computer Science and Technology
Software Engineering
Internet of Things Engineering
Information Systems Management
Electronic Commerce
Data Science and Big Data Technology
Artificial Intelligence

School of Electronics and Information

Electronic & Information Engineering
Applied Electronic Technology Education
Communication Engineering
Internet Engineering
Intelligence Science and Technology

School of Cyber Security

Cyberspace Security

School of Data Science and Engineering

Data Science and Big Data Technology

School of Electromechanical Engineering

Mechanical Design & Manufacturing and Automation
Mechatronic Engineering
Material Forming and Control Engineering
Robotics Engineering

School of Automation

Electrical Engineering and Automation
Automation
Measurement & Control Technology and Apparatus
Building Electricity and Intelligence
Smart Grid Information Engineering

School of Automobile and Transport Engineering

Transportation
Vehicle Engineering
Automobile Service Engineering
New Energy Vehicle Engineering

School of Optoelectronic Engineering

Optoelectronic Information Science and Engineering
Light Source and Illumination
Physics

School of Mathematics and Systems Science

Mathematics and Applied Mathematics
Information and Scientific Computation
Applied Statistics

2. Education, Languages & Media

School of Educational Science

Preschool Education
Applied Psychology
Educational Technology
Digital Media Technology

School of Ethnology

History

School of Foreign Languages

English Language and Literature
Japanese Language and Literature
Business English

School of Literature and Media

Chinese Language and Literature
Broadcasting Television Editing and Directing
Journalism
Network and New Media

3. Economics, Management & Law

School of Finance and Economics

Accounting
Financial Management
International Economics and Trade
Taxation
International Business
Finance
Financial Accounting Education
Auditing

School of Management

Business Administration
Tourism Management and Service Education
Human Resources Management
Logistics Management
Marketing Management
Administrative Management
Public Affairs Management
Labor and Social Security

School of Law and Intellectual Property

Intellectual Property
Law

4. Music, Fine Arts & Sports

School of Music

Musicology

Dancing

School of Fine Arts

Animation

Fine Arts

Visual communication Design

Interior & Landscape Design

Art and Crafts

Product Design

Fashion Design (Apparel Design)

Industrial Design

Fashion Design (Engineering)

School of Physical Education and Health

Physical Education

II. Master's Programs

Research degrees:

1. Ethnology
2. Education
3. Journalism and Communication
4. Control Science and Engineering

Professional degrees:

5. Education
6. Accounting
7. Electronic Information
8. Mechanical Engineering
9. Energy and Power
10. Journalism and Communication