

Financial matters

Application fee: RMB 500

Insurance Fee: RMB 800/year

Tuition fees:

Doctoral Students: RMB 35000/year Advanced Study: RMB30000/year

Master Students: RMB 30000/year General Study: RMB25000/year

Master Students in English Instructed: RMB 35000/year

Undergraduate Students: RMB 20000/year

Long-term Language Students: RMB8250/term

Accommodation:

RMB 60/bed/day in the east campus

RMB 70/room/day in the north campus



For more information, please contact:

Phone: 0086-10-64452461

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Email: buctapply@mail.buct.edu.cn

International Students Office

School of International Education

Beijing University of Chemical Technology

No. 15 Bei San Huan East Road, Chaoyang District, Beijing, 100029



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Beijing University of
Chemical Technology

**PROGRAMS
OF STUDY**



BEIJING UNIVERSITY OF CHEMICAL TECHNOLOGY

Beijing University of Chemical Technology (hereinafter BUCT) is a state key university directly under the Ministry of Education and a key university of the national 'Project 211' and '985 Advantage Subject Innovation platform'.

It is a multi-disciplinary university with science and engineering retained as the core disciplines with the addition of arts, the science of law, management and economics to the core curriculum, and has formed the multi-layer personnel training pattern ranging from continuing education to undergraduate education, postgraduate education, doctoral education and the education for international students, also BUCT is supported by Chinese Government Scholarships Council.

With its mission to become internationally well-renown, BUCT continues to carve its own unique reputation as a university dedicated to cutting-edge innovativeness and the cultivation of students of all disciplines within an ever changing global environment.

3

CAMPUS

15

COLLEGES AND
SCHOOLS

2500

FACULTY AND STAFF

8

ACADEMICIANS

26000

STUDENTS

4

MAJORS RANKING
IN ESI OF 1 %

Undergraduate Programs (4 years)

1. Chemical Engineering and Technology
2. Environmental Engineering
3. Energy Chemical Engineering
4. Polymer Materials and Engineering
5. Materials Science and Engineering
6. Functional Materials
7. Biological Engineering
8. Pharmaceutical Engineering Biological Technology
9. Applied Chemistry
10. Mathematics
11. Electronic Science and Technology
12. Process Equipment and Control Engineering
13. Mechanical Design Manufacturing and Automation
14. Safety Engineering
15. Automation
16. Testing and Controlling Technology and Instruments
17. Computer Science and Technology
18. Electronic Information Engineering
19. Communication Engineering
20. International Economy and Trade
21. Information Management and Information System
22. Accounting
23. Law
24. English
25. Social Physical Education and Administration
26. Chemistry
27. Digital Media Art
28. Data Science and Cloud Data Technology.
29. Product Design
30. Testing Techniques and Instruments
31. Information Management and Information System
32. Logistics Management
33. Business Administration
34. Information and Computing Science
35. Financial Mathematics
36. Public Administration
37. Public Utilities Management
38. Biotechnology
39. Biomedical Engineering

Doctor Programs (4 years)

1. Chemical Engineering and Technology
2. Environmental Science and Engineering
3. Chemistry
4. Materials Science and Engineering
5. Management Science and Engineering
6. Controlling Science and Engineering
7. Power Engineering and Engineering Thermophysics
8. Biological Engineering

Master Programs taught in English(3 years)

1. Chemical Engineering and Technology
2. Materials Science and Engineering
3. Chemistry
4. Biological Engineering
5. Computer Science and Technology
6. Business Management

Master Programs(3 years)

(※: curriculum taught in English)

1. Chemical Engineering and Technology※
2. Environmental Science and Engineering
3. Material and Chemical Industry
4. Resources and Environment
5. Chemistry※
6. Material Science and Engineering※
7. Engineering Mechanics
8. Mechanical Engineering
9. Power Engineering and Engineering Thermophysics
10. Safety Science and Engineering
11. Machinery
12. Control Science and Engineering
13. Information and Communication Engineering
14. Software Engineering
15. Electronic Information
16. Management Science and Engineering
17. Accounting
18. Business Management ※
19. Technical Economy and Management.
20. Physics
21. Mathematics
22. Chemical Engineering and Technology (research direction of biological chemical engineering)
23. Light Industry Technology and Engineering
24. Pharmacy
25. Biological Engineering ※
26. Biology and Medicine
27. Law
28. Public Administration
29. Marxism Theory
30. Computer Science and Technology※

