

ITB INTERNATIONAL PROGRAM ADMISSION

ITB Undergraduate and Graduate Student Admission will be conducted by ITB Executive Directorate of Student Enrollment Management and Education Cooperation

Please visit the link below for further information:

<http://usm.itb.ac.id/international>

ITB FACILITIES



Bosscha Observatory



Bumi Medika Ganesha Clinic



Computer Lab



Central Library



Student dormitory



Ganesha Sports Facilities

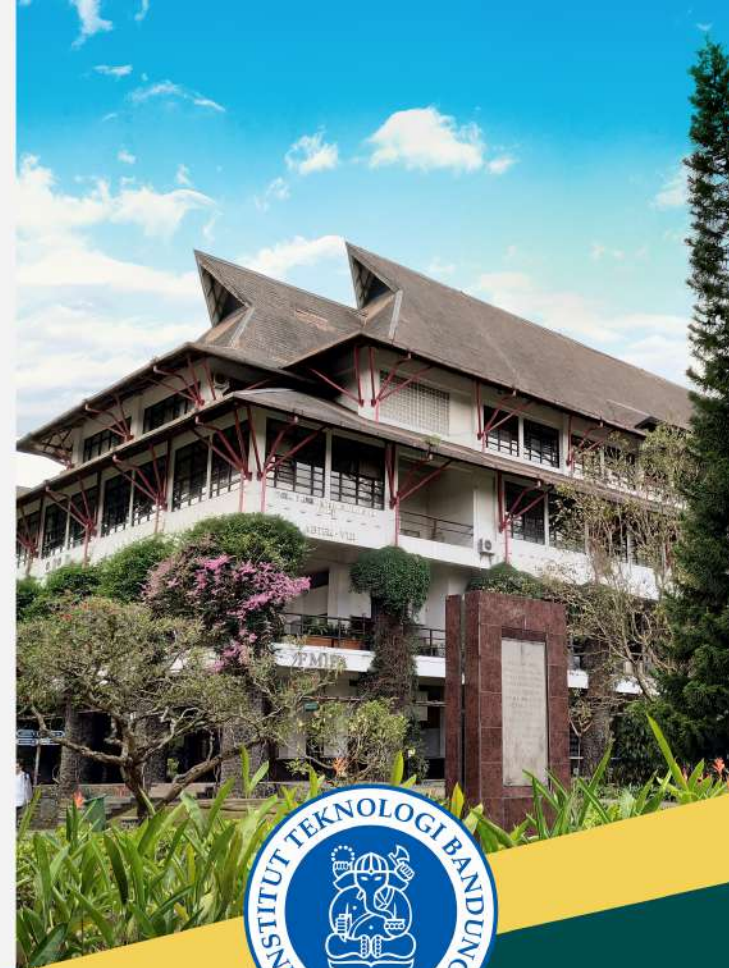


ITB Language Center



Canteen

LOCATION MAP ITB GANESHA CAMPUS



INSTITUT TEKNOLOGI BANDUNG

www.itb.ac.id

Vice Rector of General Administration, Alumni,
and Communication Office

Directorate of Public Relations and Alumni

ITB CAMPUS ADDRESS



Google Maps
Ganesha Campus

ITB Rectorate
Jalan Tamansari No. 64 Bandung
Phone & Fax. (022) 2500935

ITB Ganesha Campus
Jalan Ganesha No. 10 Bandung
Phone (022) 2504252

ITB Jatininger Campus
Jalan Let. Jend. Purn. Dr. (H.C) Mashudi No. 1
Jalan Raya Jatininger KM 20,75
Jatininger-Sumedang
Phone & Fax. (022) 7798600

ITB Cirebon Campus
Jalan Fatahilah, Watubelah
Sumber-Cirebon



VISION

To become an outstanding, distinguished, independent, and worldwide recognize university to lead changes toward the prosperity of Indonesia and the World.

[Source : 09/SK/11-SA/OT/2011]

MISION

To discover, share and apply science, technology, art and humanity, as well as to develop outstanding human resource to best serve Indonesia and the world.

[Source: 09/SK/11-SA/OT/2011]

EDUCATION SYSTEM

Education system in ITB consists of three degrees:

- Bachelor's degree [S-1]; designed as a four-year program with these following titles: Bachelor of Engineering, Bachelor of Science, Bachelor of Arts, Bachelor of Design, Bachelor of Pharmacy, and Bachelor of Management.
- Master Degree [S-2]; designed as a two-year program with these following titles: Master of Engineering, Master of management Science, Master of Arts, Master of Design, Master of Defence Studies, Master of Business Administration, Master of Mathematics Education, Master of Physics Education, Master of Chemistry Education, and Master of Water Resource Management.
- Doctorate degree [S-3]; designed as a three-year program with a doctor title.

Bachelor degree in ITB has the minimum of 144 course credits and maximum of 160 course credits:

1. 36 credits are taken together in the first year for preparation.
2. 108 credits are taken in selected study program.

PROGRAM STUDIES

INTERNATIONAL CLASS

Aerospace Engineering (FTMD)
Chemical Engineering (FTI)
Clinical and Community Pharmacy (SF)
Environmental Engineering (FTSL)
Management (SBM)
Mechanical Engineering (FTMD)
Pharmaceutical Science and Technology (SF)

PROFESSION PROGRAMS

Pharmacist Profession Program
Professional Engineer Program

Faculty of Earth Science and Technology (FITB)

Bachelor Degree (S1)

Geological Engineering
Geodesy and Geomatics Engineering ★
Meteorology
Oceanography

Master Degree (S2)

Earth Sciences
Geological Engineering
Geodesy and Geomatics Engineering
Groundwater Engineering

Faculty of Mathematics and Natural Sciences (FMIPA)

Bachelor Degree (S1)

Actuarial Science
Astronomy ★
Chemistry ★
Mathematics ★
Physics ★

Master Degree (S2)

Actuarial Science
Astronomy
Chemistry
Chemistry for Teaching
Mathematics
Mathematics for Teaching
Physics
Physics for Teaching
Computational Science

Faculty of Art and Design (FSRD)

Bachelor Degree (S1)

Craft
Industrial Design
Interior Design
Visual Art
Visual Communication Design

Master Degree (S2)

Designs
Visual Arts

Faculty of Mechanical and Aerospace Engineering (FTMD)

Bachelor Degree (S1)

Aerospace Engineering ★
Mechanical Engineering ★
Material Engineering ★

Master Degree (S2)

Aerospace Engineering
Material Engineering
Mechanical Engineering

Faculty of Mining and Petroleum Engineering (FTTM)

Bachelor Degree (S1)

Geophysical Engineering ★
Metallurgical Engineering ★
Mining Engineering ★
Petroleum Engineering ★

Master Degree (S2)

Geophysical Engineering
Geothermal Engineering
Metallurgical Engineering
Mining Engineering
Petroleum Engineering

Faculty of Civil and Environmental Engineering (FTSL)

Bachelor Degree (S1)

Civil Engineering ★
Environmental Engineering
Environmental Infrastructure Engineering ★
Ocean Engineering
Water Resources Engineering and Management ★

Master Degree (S2)

Civil Engineering
Environmental Engineering
Water Supply and Sanitation Management
Highway Engineering and Development
Ocean Engineering
Water Resources Engineering and Management

Faculty of Industrial Technology (FTI)

Bachelor Degree (S1)

Bioenergy and Chemurgy Engineering
Chemical Engineering ★
Engineering Physics ★
Engineering Management ★
Food Engineering
Industrial Engineering ★

Master Degree (S2)

Chemical Engineering
Engineering Physics
Instrumentation and Control
Industrial Engineering & Management
Logistics

★ International Accreditation

School of Architecture, Planning and Policy Development (SAPPK)

Bachelor Degree (S1)

Architecture ★
Regional and Urban Planning

Master Degree (S2)

Applied Tourism
Architecture ★
Development Studies
Landscape Architecture
Transportation
Urban and Regional Planning
Urban Design

School of Business and Management (SBM)

Bachelor Degree (S1)

Entrepreneurship ★
Management ★

Master Degree (S2)

Business Administration ★
Science in Management ★

School of Pharmacy (SF)

Bachelor Degree (S1)

Clinical and Community Pharmacy ★
Pharmaceutical Sciences & Technology ★

Master Degree (S2)

Pharmacy
Industrial Pharmacy
Sports Science

School of Life Sciences and Technology (SITH)

Bachelor Degree (S1)

Agricultural Engineering
Biology ★
Bioengineering
Forestry Engineering
Microbiology ★
Post-Harvest Technology

Master Degree (S2)

Biology
Biomangement
Biotechnology

School of Electrical Engineering and Informatics (STEI)

Bachelor Degree (S1)

Biomedical Engineering
Electrical Engineering ★
Electrical Power Engineering ★
Informatics / Computer Sciences ★
Information System and Technology
Telecommunication Engineering ★

Master Degree (S2)

Electrical Engineering
Informatics

DOCTORAL DEGREE

Earth Sciences
Geodesy and Geomatics Engineering
Geological Engineering

Astronomy
Chemistry
Mathematics
Physics

Visual Art and Design

Aerospace Engineering
Geophysics Engineering
Material Engineering
Mechanical Engineering

Mining Engineering
Petroleum Engineering

Civil Engineering
Environmental Engineering

Chemical Engineering
Engineering Physics
Industrial Engineering and Management

Architecture
Transportation
Urban and Regional Planning

Science in Management

Pharmacy

Biology

Electrical Engineering and Informatics

★ International Accreditation