



2027 INTERNATIONAL OFFICE

PRESENTED BY
FEDERAL UNIVERSITY OF ITAJUBÁ



+ 55 35 3629-1732 | + 55 35 3629-1733



relacoesinternacionais@unifei.edu.br



<https://international.unifei.edu.br/>



STUDENT GUIDE

Incoming STUDENT ACADEMIC MOBILITY

FEDERAL UNIVERSITY OF ITAJUBÁ



Head of Institution: Marcel Fernando da Costa Parentoni



Campus Itajubá: Av. BPS, 1303, Pinheirinho – Zip Code: 37500-903

Campus Itabira: St. Irmã Ivone Drumond, 200 – Zip Code 35903-087

Campus Pouso Alegre: Praça Dr. Alcides Mosconi, 55 – Zip Code 37553-458



<https://unifei.edu.br/>



<https://br.linkedin.com/school/unifei/>



@unifei_oficial



@unifei_oficial



+55 (35) 3629-1108

INTERNATIONAL DEPARTMENT



Head of International Relations Office: Juliana Fedoce Lopes

Itajuba's Coordinator of International Relations: Marina Batalini de Macedo

Coordinator of Translation and Communication: Adriano Mafra



Responsible for Incoming Programs: Tamara Gurgel



Responsible for Outgoing Programs: Natan Santos



Responsible for Cooperation Agreements: Silvana Fiuza



relacoesinternacionais@unifei.edu.br



@relacoesinternacionais.unifei



<https://international.unifei.edu.br/>



Incoming STUDENT ACADEMIC MOBILITY

FEDERAL UNIVERSITY OF ITAJUBÁ

EXCHANGE INFORMATION



One academic semester or one academic year



Application for the first semester (march to july): November 15th
second semester (august to december): May 15th



Undergraduate and postgraduate students



Portuguese level: B1 (enough to attend and follow the classes)

EXCHANGE DOCUMENTS



University nomination letter (official stamp) and student motivational letter



Official transcript of records



Study plan



Copy of passport



Application form



Birth certificate



High school certificate



For any **questions** regarding exchange **procedures** and **documentation**,
do not hesitate to **contact us**



Incoming **STUDENT ACADEMIC MOBILITY**

FEDERAL UNIVERSITY OF ITAJUBÁ

UNDERGRADUATE COURSES - Campus Itajubá

Aeronautical Mechanical Engineering;
Applied Data Sciences;
Atmospheric Sciences;
Biological Sciences;
Bioprocess Engineering;
Business Administration;
Chemical Engineering;
Chemistry;
Chemistry Bachelor;
Civil Engineering;
Computer Engineering;
Computer Science;
Control and Automation Engineering;
Design;

Electrical Engineering;
Electronic Engineering;
Energy Engineering;
Environmental Engineering;
Industrial Engineering;
Information Systems;
Materials Engineering;
Mathematics;
Mathematics Bachelor;
Mechanical Engineering;
Physics;
Physics Bachelor;
Water Resources Engineering;



Incoming STUDENT ACADEMIC MOBILITY

FEDERAL UNIVERSITY OF ITAJUBÁ

POSTGRADUATE COURSES - Campus Itajubá



Master's Programs - *Stricto Sensu*

Business Administration;
Chemistry;
Computer Science and Technology;
Development, Technology and Society;
Electrical Engineering;
Energy Engineering;
Environment and Water Resources;
Industrial Engineering;
Material Engineering;

Materials Science and Engineering;
Mathematics;
Multicenter Program in
Mathematics of Minas Gerais
Mechanical Engineering;
Physics;
Science Education;
Water Resources Engineering.



PhD Programs - *Stricto Sensu*

Chemistry;
Development, Technology and Society;
Electrical Engineering;
Environment and Water Resources;
Industrial Engineering;

Materials Science and Engineering;
Mathematics;
Mechanical Engineering;
Science Education;



Incoming **STUDENT ACADEMIC MOBILITY**

FEDERAL UNIVERSITY OF ITAJUBÁ

UNDERGRADUATE COURSES - Campus Itabira

Artificial Intelligence;
Computer Engineering;
Computational Sciences;
Control and Automation Engineering;
Electrical Engineering;
Environmental Engineering;

Health and Safety Engineering;
Industrial Engineering;
Materials Engineering;
Mechanical Engineering;
Mobility Engineering;
Technological Mathematics;



Incoming STUDENT ACADEMIC MOBILITY

FEDERAL UNIVERSITY OF ITAJUBÁ

POSTGRADUATE COURSES - Campus Itabira



Master's Programs - *Stricto Sensu*

Chemistry;
Computational Science and Technology;
Electrical Engineering;
Industrial Engineering;

Materials Engineering;
Science and Materials Engineering;
Water Resources Management and
Regulation (Prof.Água).



PhD Programs - *Stricto Sensu*

Chemistry;
Materials Science and Engineering;
Electrical Engineering.



Incoming **STUDENT ACADEMIC MOBILITY**

FEDERAL UNIVERSITY OF ITAJUBÁ

UNDERGRADUATE COURSES - Campus Pouso Alegre

Artificial Intelligence;
Cibersecurity;
Software Engineering.



Incoming STUDENT ACADEMIC MOBILITY

FEDERAL UNIVERSITY OF ITAJUBÁ

ADDITIONAL INFORMATION



“República” (student house): República is, for the most part, a large house or apartment, it accommodates a greater number of people, university students live there who want to live in a cheaper and more interactive way;

Private accommodation: The student can also rent a private apartment (alone) or with other colleagues (reduced in number of people) to have a more individualized accommodation;



Health in Brazil: We have a very well institutionalized public health system, called SUS, which ranges from simple care, such as blood pressure assessment, to organ transplantation, guaranteeing full, universal and free access for the entire population of the country;



“Bandejão” (student restaurant): Bandejão is the Brazilian university restaurant, which is located inside universities and usually has relatively cheap lunch and dinner prices;



Cost of living: The Brazilian currency is the Real (R\$) and the average cost of living is R\$2.172,00 (US\$398,90);

WELCOME GUIDE
[more information, click here](#)

