



INTERNATIONAL
EUROPEAN UNIVERSITY

A VISUAL GUIDE

Discover IEU

A visual guide to connected learning.

YOUR GUIDE TO IEU

01

Explore

Browse academic areas and study information.

02

Compare

Understand pathways, research themes and support.

03

Verify

Check published facts, programme status and terms.

INTERNATIONAL EUROPEAN UNIVERSITY

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Contents & at a glance

A connected education and knowledge ecosystem.

01 Who we are

Education, research, innovation and international perspectives.

02 Study pathways

Undergraduate, master-level, doctoral and focused specialist study.

03 Academic breadth

Subjects are organised into faculty and department areas.

04 Learning resources

Discover digital tools, public resources and quality information.

Who we are

Education, research and innovation across borders.

01 Global education

A digital-first perspective on flexible learning and academic development.

02 Research & knowledge

Themes, evidence and responsible knowledge exchange.

03 Institutional networks

Relationships defined by their documented roles and scope.

04 Innovation & technology

Tools and approaches that connect ideas with practice.

05 Continuing education

Advanced and executive learning as a distinct learning pathway.

Study pathways

Choose a subject, then examine the exact pathway.

01 Undergraduate study

Explore foundational study and connected subject areas.

02 Graduate study

Compare advanced academic fields and research expectations.

03 Doctoral research

Consider originality, methods, supervision and research ethics.

04 Diploma and focused learning

Review the learning scope, outcomes and completion requirements.

Faculties & academic areas

A map for exploring connected disciplines.

01 Enterprise & society

Business, economics, law and public affairs.

02 People, culture & education

Education, psychology, humanities, communication and design.

03 Digital & engineering

Computing, AI, engineering and the built environment.

04 Science & environment

Mathematics, natural sciences and environmental questions.

05 Health & strategic systems

Health sciences, transport, security and related subject areas.

Digital learning experience

Discover, explore and develop ideas.

01 Academic catalogue

Browse programme records, departments and subject areas.

02 Knowledge Constellation

Explore relationships between themes and important questions.

03 Interactive SimLabs

Explore browser-based models and their assumptions.

04 IEU Everywhere

Discover open-edition learning resources and field guides.

05 Open Academic OS

Organise research, evidence and teaching ideas.

Research, innovation & centres

A disciplined approach to questions and evidence.

01 Research themes

Define a clear question and appropriate scope.

02 Methods & integrity

Work with reliable sources, suitable methods and transparent limitations.

03 Knowledge exchange

Connect evidence with learning, policy and organisational questions.

04 Centre information

Review each centre or initiative according to its documented scope.

Quality & academic integrity

Clear expectations, evidence and improvement.

01 Governance

Responsibilities, policies and documented academic review.

02 Programme design

Coherent outcomes, suitable workload and clear assessment expectations.

03 Assessment integrity

Authentic work, fair criteria and responsible use of sources.

04 Student information

Understand support, feedback, complaints and appeal routes.

05 Continuous improvement

Use evidence to document decisions and follow-up actions.

International collaboration

Useful relationships have clear roles and scope.

01 Academic relationships

Teaching, assessment and award responsibilities are programme-specific.

02 Research collaboration

Define participants, methods, data, rights and intended outputs.

03 Executive learning

Review individually scoped or organisation-focused learning needs.

04 Regional information

Geographic references do not establish offices or campuses.

Admissions, tuition & next steps

Use current programme-specific information.

01 Explore the catalogue

Identify the subject, study level and exact pathway.

02 Check the qualification

Confirm the responsible institution and the type of award.

03 Review the details

Check entry requirements, delivery, fees, timing and applicable terms.

04 Use a verified route

Submit information only through a published, working application channel.

05 About this guide

Academic information, not an admissions offer. Thematic visuals do not document IEU facilities or student cohorts.