



IEU / 03 UNDERGRADUATE STUDY

Undergraduate Study Guide

Explore subjects, curricula and academic connections.

Academic information edition | 2026-2027

Subject and learning information; not an admissions offer.

EXPLORE AN UNDERGRADUATE PATHWAY

01

DISCOVER

Subject fields

02

COMPARE

Curriculum structure

03

VERIFY

Status & requirements

04

PLAN

Your next step

Inside the undergraduate guide

Six linked sections make the material reusable for students, staff and academic collaborators.

01

IEU undergraduate landscape

What is available to explore

02

Academic framework

Levels, course structures and terms

03

12 external curricular references

Programme-by-programme study comparisons

04

Emerging subject themes

Ideas awaiting academic and delivery decisions

05

Learning & quality design

Academic practices and safeguards

06

Admissions and next steps

What readers can check today

Four levels of programme information

Explore a study field without mistaking a catalogue listing for an active intake.

01

LIVE WEBSITE

Public academic-area and programme information can be browsed.

02

EXTERNAL REFERENCE

An existing third-party curriculum may inform comparison and planning.

03

NEW PROPOSAL

Subject architecture can be designed before award or delivery approval.

04

OPEN INTAKE

Only a verified programme-specific application process can establish this.

Undergraduate exploration within the IEU ecosystem

A broad academic directory, not a claim that every subject is admitting students.

18

Faculty subject areas

144

Departments in the directory

890

Academic fields of interest

4

Study-level filters



THEMATIC EDUCATION IMAGERY

Digital-first. International outlook.

Directory breadth is a navigation structure, not evidence of teaching capacity or authorisation for every field.

One academic resource, three different uses

The same curriculum reference supports guided exploration and disciplined internal review.

01

FUTURE LEARNERS

Identify a study domain, examine relevant course themes, and compare the programme-specific information available on the website.

02

ACADEMIC REVIEWERS

Study source curricula, intended learning outcomes and delivery dependencies before any publication or approval.

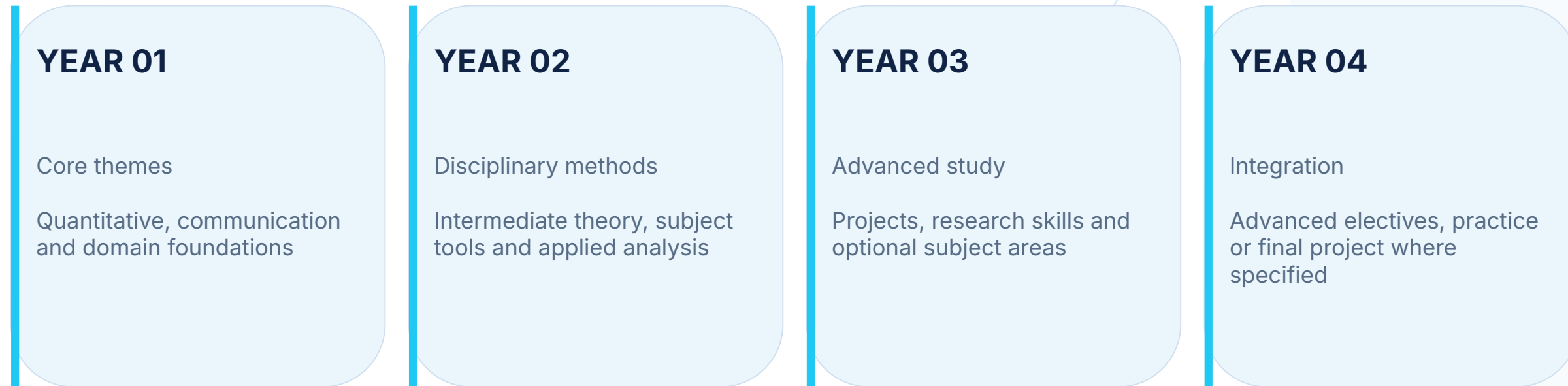
03

INSTITUTIONAL PARTNERS

Discuss responsibilities for instruction, assessment, recognition, student protection and evidence.

How a four-year curriculum is commonly organised

A thematic progression from foundations to specialisation and integration.



This four-year pattern is a teaching-design illustration; the final approved structure depends on each programme.

Reading a curriculum: credits, modules and applied work

The reference dossier includes 240 ECTS and 300 ECTS planning examples.

240

ECTS in four-year external comparator degrees

300

ECTS outlined for five-year Pharmacy / Architecture themes

2,000

Hours in a separate technical study proposal

ECTS is a workload and academic credit reference; it does not establish IEU awarding powers or credit transfer rights.

Core capabilities that connect academic subjects

Cross-disciplinary course design allows broad skills to complement specialist study.

01

EVIDENCE

Critical analysis, research methods and academic integrity

02

DIGITAL

Data awareness, responsible AI, digital tools and security

03

COMMUNICATION

Clear writing, oral communication and collaborative work

04

ENTERPRISE

Ethics, project design and practical problem framing

05

GLOBAL

International context and intercultural understanding

06

APPLICATION

Case studies, simulations and capstone planning

Six connected clusters, many directions

Use clusters to orient a learner before selecting a specific curriculum reference.

01

ENTERPRISE & SOCIETY

Business, finance, law, governance and economic fields

02

PEOPLE, CULTURE & EDUCATION

Education, psychology, humanities and creative fields

03

DIGITAL & ENGINEERING

Computing, AI, engineering and built-environment studies

04

SCIENCE & ENVIRONMENT

Basic sciences and sustainable systems

05

HEALTH & HUMAN WELLBEING

Nutrition, health studies and related disciplines

06

INDUSTRY & STRATEGIC SYSTEMS

Production, mobility, resource systems and risk

Sixteen study-plan references: one organised dossier

A bridge between published external curricula, new programme ideas and IEU curriculum planning.

12

External degree curricula

3

New degree proposals

1

Separate technical pathway

16

Records in the master file



Curricula are references, not enrolment promises.

- Source titles require controlled translation.
- Credits and elective pools require reconciliation.
- Partner delivery and student intake need explicit evidence.

Programmes 01-08

Published external curriculum examples to support academic comparison.

01	Digital Communication & Journalism	Media & Communication
02	Law	Law & Public Affairs
03	Graphic Design, Multimedia & Digital Creation	Design & Creative Media
04	Digital Economics & Business Intelligence	Digital Economy
05	Early Childhood Education	Education & Learning
06	Primary Education	Education & Learning
07	Finance & Accounting	Economics & Finance
08	Computer Engineering	Computing & Engineering

Programmes 09-16

Source curricula, emerging degree proposals and one distinct technical framework.

09	Industrial Organization Engineering	SOURCE REFERENCE
10	Digital Marketing	SOURCE REFERENCE
11	Human Nutrition & Dietetics	SOURCE REFERENCE
12	Psychology	SOURCE REFERENCE
13	Pharmacy	NEW PROPOSAL
14	Architecture	NEW PROPOSAL
15	Dental Prosthetics - Higher Technician	SEPARATE TECHNICAL
16	Interior Design	NEW PROPOSAL

Three checks before a programme can be marketed

A strong prospectus makes status, substance and responsibilities equally clear.

01

SOURCE INTEGRITY

Verify institution, official title, course categories, credits and translations.

02

DELIVERY RESPONSIBILITY

Document who teaches, assesses, supports, protects data and runs academic reviews.

03

AWARD & ADMISSIONS

Verify issuing authority, qualification status and open programme-specific application route.



INTERNATIONAL
EUROPEAN UNIVERSITY

SECTION 01

External curriculum references

Twelve source-based degree curricula, each considered for academic comparison.

IN THIS SECTION

- 01 Compare source curricula
- 02 Examine study structures
- 03 Verify programme-specific terms

Digital Communication & Journalism

MEDIA & COMMUNICATION

- Communication theory and media analysis
- Journalism, digital content and storytelling
- Audience analytics and responsible reporting

4-year source track | 240 ECTS

ACADEMIC FOCUS

- 01 Communication theory and media analysis
- 02 Journalism, digital content and storytelling
- 03 Audience analytics and responsible reporting

Programme-specific external authority, delivery rights and admissions are not established by this reference.

Digital Communication & Journalism | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Theory of Communication and Information

English for Communication I

Development of Oral Expression

Multimedia Technologies and Society

YEAR 2

Journalistic Writing I

Information Search and Use: AI in Journalism

Advertising and Public Relations

Corporate Communication

YEAR 3

Radio and Podcasting

Web and Application Design

Audience Measurement and Analysis

Innovation and Creativity in Media

YEAR 4

Political Communication

Documentation and Research Techniques

Opinion Genres and Public Opinion

Content Marketing and SEO

Curriculum reference | awarding arrangements and availability are programme-specific.

Law

LAW & PUBLIC AFFAIRS

- Legal reasoning and public institutions
- Civil, criminal, administrative and EU law
- Digital law, evidence and legal writing

4-year source track | **240 ECTS**

Programme-specific external authority, delivery rights and admissions are not established by this reference.



THEMATIC EDUCATION IMAGERY

Law | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Essential Legal Skills

Introduction to the Legal System

Constitutional Law

European Law

YEAR 2

Foundations of Criminal Law

Public International Law

Civil Law II

European Union Law

YEAR 3

Administrative Law II

Family and Inheritance Law

Tax Law

Criminal Procedure Law

YEAR 4

Legislative Framework of the Digital Environment

Information Law

Intellectual and Industrial Property

E-Commerce Law

Curriculum reference | awarding arrangements and availability are programme-specific.

Graphic Design, Multimedia & Digital Creation

DESIGN & CREATIVE MEDIA

- Visual communication and typography
- Multimedia content and three-dimensional design
- Interactive interfaces and digital creation

4-year source track | 240 ECTS

ACADEMIC FOCUS

- 01 Visual communication and typography
- 02 Multimedia content and three-dimensional design
- 03 Interactive interfaces and digital creation

Programme-specific external authority, delivery rights and admissions are not established by this reference.

Graphic Design, Multimedia & Digital Creation | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Semiology and Semiotics

3D Modeling

Introduction to Graphic Design

Typography I: Foundations and Anatomy

YEAR 2

Psychology of Design

Digital Illustration

Audiovisual and Multimedia Language

3D Texturing

YEAR 3

Advanced Typography Design

Web, Application and UX Design

Interaction Design and Prototyping (UX/UI)

3D Animation I

YEAR 4

Photojournalism

Visual Story Analysis

Photo Retouching and Photomontage

Digital Ethics and Responsible Design

Curriculum reference | awarding arrangements and availability are programme-specific.

Digital Economics & Business Intelligence

DIGITAL ECONOMY

- Economics and business management
- Decision analytics and business intelligence
- Digital transformation and cyber awareness

4-year source track | 240 ECTS



Programme-specific external authority, delivery rights and admissions are not established by this reference.

Digital Economics & Business Intelligence | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Economic themes

Business Mathematics

Creative Thinking

Probability and Statistics

YEAR 2

History of Business and the Digital Economy

The Digital Ecosystem

Investments and Finance

Business English II

YEAR 3

Management Accounting

Digital Marketing

Data Mining and Big Data I

Business Digital Transformation

YEAR 4

Business Ethics

Cybersecurity

Information Management Systems

Business Negotiation

Curriculum reference | awarding arrangements and availability are programme-specific.

Early Childhood Education

EDUCATION & LEARNING

- Child development and learning foundations
- Play, inclusion and curriculum planning
- Digital and creative education approaches

4-year source track | 240 ECTS

Programme-specific external authority, delivery rights and admissions are not established by this reference.

ACADEMIC FOCUS

- 01 Child development and learning foundations
- 02 Play, inclusion and curriculum planning
- 03 Digital and creative education approaches

Early Childhood Education | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Didactics and Curriculum Innovation

Development in Early Childhood Education

Educational Guidance

Educational and Learning Psychology

YEAR 2

Autonomy and Health in Early Childhood

Learning Disorders and Difficulties

Early Stimulation

Language Acquisition and Development

YEAR 3

Logical-Mathematical Thinking and Its Teaching

English in Education

Interactive Digital Materials for Children

Entrepreneurial Mindset

YEAR 4

Neuromotor Development

Children's Literature and Reading Promotion

Music Education and Its Teaching

ICT-Supported Maker Culture

Curriculum reference | awarding arrangements and availability are programme-specific.

Primary Education

EDUCATION & LEARNING

- Primary pedagogy and education systems
- Classroom inclusion and subject didactics
- Teaching practice and research literacy

4-year source track | 240 ECTS

Programme-specific external authority, delivery rights and admissions are not established by this reference.

ACADEMIC FOCUS

- 01 Primary pedagogy and education systems
- 02 Classroom inclusion and subject didactics
- 03 Teaching practice and research literacy

Primary Education | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Developmental Psychology

History and Theory of Education

Educational Research

Didactics and Curriculum Innovation

YEAR 2

Addressing Learner Diversity

Mathematics and Its Teaching I

Teaching the English Language

Spanish Language and Its Teaching I

YEAR 3

Spanish Language and Its Teaching II

Mathematics and Its Teaching II

Biology and Geology Teaching

Visual and Artistic Expression

YEAR 4

Content and Language Integrated Learning

Listening and Speaking

Reading and Writing Skills

Advanced Didactics

Curriculum reference | awarding arrangements and availability are programme-specific.

Finance & Accounting

ECONOMICS & FINANCE

- Accounting, finance and economic foundations
- Financial analysis and management control
- Corporate reporting and financial markets

4-year source track | 240 ECTS

Programme-specific external authority, delivery rights and admissions are not established by this reference.



THEMATIC EDUCATION IMAGERY

Finance & Accounting | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Business Mathematics

Introduction to Accounting

Introduction to Economics

Statistics

YEAR 2

Financial Accounting

Macroeconomics

Corporate Finance I

Advanced Financial Accounting

YEAR 3

Accounting Analysis I

Public Sector Accounting

Management Accounting I

Financial Instruments and
Markets Analysis

YEAR 4

Fixed-Income Management

Business Creation and
Management

Management Control

External Academic Internships

Curriculum reference | awarding arrangements and availability are programme-specific.

Computer Engineering

COMPUTING & ENGINEERING

- Programming, algorithms and computing theory
- Software engineering and digital infrastructure
- Security, projects and applied computing

4-year source track | 240 ECTS

Programme-specific external authority, delivery rights and admissions are not established by this reference.

ACADEMIC FOCUS

- 01 Programming, algorithms and computing theory
- 02 Software engineering and digital infrastructure
- 03 Security, projects and applied computing

Computer Engineering | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Mathematical Analysis

Programming Fundamentals

Algebra and Discrete
Mathematics

Object-Oriented Programming

YEAR 2

Programming with Linear Data
Structures

Software Engineering

Advanced Operating Systems

Advanced Programming

YEAR 3

Project Management

Computing Project

User Interface

Information Systems Security

YEAR 4

Big Data

Systems Administration

Compilers and Formal
Languages

External Academic Internships

Curriculum reference | awarding arrangements and availability are programme-specific.

Industrial Organization Engineering

ENGINEERING & SYSTEMS

- Quantitative engineering foundations
- Operations, industrial systems and design
- Production, project management and optimization

4-year source track | 240 ECTS

ACADEMIC FOCUS

- 01 Quantitative engineering foundations
- 02 Operations, industrial systems and design
- 03 Production, project management and optimization

Programme-specific external authority, delivery rights and admissions are not established by this reference.

Industrial Organization Engineering | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Mathematics I

Physics I

Chemistry

Computing

YEAR 2

Electrical Technology

Thermodynamics: Principles and Applications

Business Administration

Data Analysis for Decision-Making

YEAR 3

Mathematical Methods and Operations Research

Product Design and Innovation Management

Manufacturing Engineering

Human Factors in Organizations

YEAR 4

Modeling and Simulation of Industrial Systems

Distribution Networks

Business Project Management

External Academic Internships

Curriculum reference | awarding arrangements and availability are programme-specific.

Digital Marketing

MARKETING & DIGITAL BUSINESS

- Marketing research and consumer behavior
- Digital campaign and content strategy
- Analytics, CRM and brand management

4-year source track | 240 ECTS

Programme-specific external authority, delivery rights and admissions are not established by this reference.

ACADEMIC FOCUS

- 01 Marketing research and consumer behavior
- 02 Digital campaign and content strategy
- 03 Analytics, CRM and brand management

Digital Marketing | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Business Management and Commercialization

Economic themes

Business Mathematics

Business Innovation

YEAR 2

Consumer Behavior

Digital Marketing

Market Research I

Digital Marketing Strategies

YEAR 3

Communication Strategies

Digital Advertising and Public Relations

Marketing Intelligence and CRM

Creative Tools

YEAR 4

Virtual Community and Social Media Management

Content Marketing and SEO

Web Measurement and Analytics

Accounting and Taxation

Curriculum reference | awarding arrangements and availability are programme-specific.

Human Nutrition & Dietetics

HEALTH & WELLBEING

- Human biology and nutritional science
- Food systems, dietetics and public health
- Evidence, food law and supervised practice

4-year source track | 240 ECTS

Programme-specific external authority, delivery rights and admissions are not established by this reference.

ACADEMIC FOCUS

- 01 Human biology and nutritional science
- 02 Food systems, dietetics and public health
- 03 Evidence, food law and supervised practice

Human Nutrition & Dietetics | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Human Anatomy

Cell Biology

Food and Culture

Biostatistics

YEAR 2

Nutrition

Dietetics I

Food Science I

Pathophysiology

YEAR 3

Nutrition-Related Pathology

Diet Therapy and Hospital
Dietetics I

Food Microbiology

Institutional and Collective
Catering

YEAR 4

Evidence-Based Nutrition and
Critical Appraisal

Nutritional Epidemiology

Food Legislation and Consumer
Information

External Academic Internships I

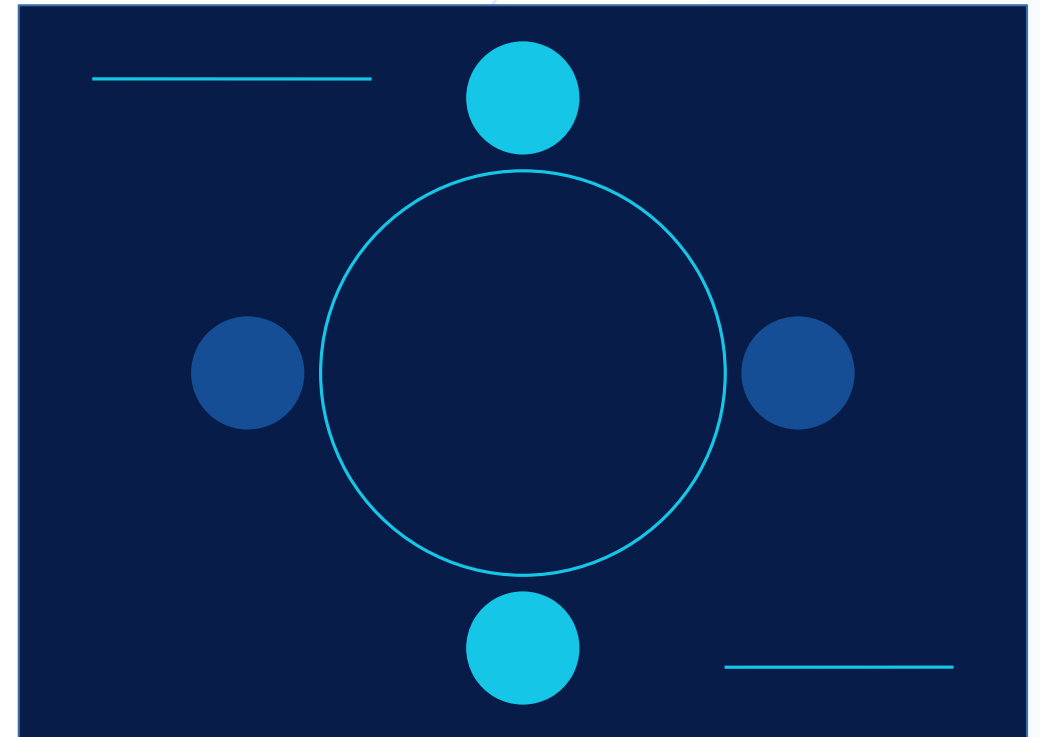
Curriculum reference | awarding arrangements and availability are programme-specific.

Psychology

BEHAVIOURAL & SOCIAL SCIENCES

- Research methods and data analysis
- Development, cognition and behavior
- Assessment ethics and psychological theory

4-year source track | 240 ECTS



Programme-specific external authority, delivery rights and admissions are not established by this reference.

Psychology | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Data Analysis in Psychology I

Psychobiology I

Developmental Psychology I

Psychology of Learning

YEAR 2

Personality Psychology

Behavioral Research Methods

Psychology of Motivation and Emotion

Psychology of Memory

YEAR 3

Psychopathology I

Introduction to Psychological Assessment

Work and Organizational Psychology

Research Documentation Techniques

YEAR 4

Behavior Analysis and Modification

Conflict and Mediation

Psychological Intervention Techniques

ICT Competencies in Psychology

Curriculum reference | awarding arrangements and availability are programme-specific.



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SECTION 02

New subject themes

Three emerging degree ideas and one separate non-bachelor technical reference.



THEMATIC EDUCATION IMAGERY

Pharmacy

HEALTH SCIENCE PROPOSAL

- Chemistry, biology and pharmaceutical sciences
- Pharmacology, therapeutics and safe medicines
- Clinical practice prerequisites and ethics

5-year source track | 300 ECTS - planning assumption

Programme-specific external authority, delivery rights and admissions are not established by this reference.



THEMATIC EDUCATION IMAGERY

Pharmacy | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Human Anatomy and Histology

General and Inorganic Chemistry

Cell Biology and Genetics

YEAR 2

Pharmaceutical Biology

Microbiology and Immunology

Human Pathophysiology

YEAR 3

Pharmacology I

Biopharmaceutics and Pharmacokinetics

Pharmacognosy

YEAR 4

Clinical Pharmacy I

Pharmacotherapy II

Pharmaceutical Quality Control

YEAR 5

Community Pharmacy and Patient Counselling

Research Methods in Pharmacy

Digital Pharmacy

Curriculum reference | awarding arrangements and availability are programme-specific.

Architecture

DESIGN & BUILT ENVIRONMENT PROPOSAL

- Architectural representation and spatial thinking
- Structures, construction and climate-aware design
- Studio work, urban context and design ethics

5-year source track | 300 ECTS - planning assumption

Programme-specific external authority, delivery rights and admissions are not established by this reference.



THEMATIC EDUCATION IMAGERY

Architecture | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Architectural Graphics
and Freehand Drawing

Geometry and Spatial
Representation

Architectural Design
Studio I

YEAR 2

Architectural Design
Studio II

Construction
Technology I

Environmental Design
and Climate

YEAR 3

Architectural Design
Studio IV

Energy-Efficient
Buildings

Urban Design Studio I

YEAR 4

Architectural Design
Studio VI

Advanced Building
Structures

Construction Project
Management

YEAR 5

Architectural Design
Studio VIII

Advanced Environmental
Systems

Applied Research in
Architecture

Curriculum reference | awarding arrangements and availability are programme-specific.

Interior Design

DESIGN PROPOSAL

- Spatial design, drawing and materiality
- Lighting, furniture and inclusive interiors
- Studio methods, BIM and construction coordination

4-year source track | 240 ECTS - planning assumption

Programme-specific external authority, delivery rights and admissions are not established by this reference.



THEMATIC EDUCATION IMAGERY

Interior Design | Curriculum atlas

Example selected module titles by year - academic source-based English reference labels.

YEAR 1

Drawing and Visual Language

Geometry and Spatial Representation

Digital Drawing and CAD I

Fundamentals of Interior Space and Ergonomics

YEAR 2

Interior Design Studio I: Residential Space

Construction Materials and Finishes

Lighting Design I

Technical Drawing and BIM I

YEAR 3

Interior Design Studio III: Retail and Workplace

Building and Fire Safety for Interiors

BIM II and Coordination

Acoustics and Environmental Comfort

YEAR 4

Interior Design Studio V

Parametric Design and Digital Fabrication

Inclusive Interior Environments

Contracts and Design Ethics

Curriculum reference | awarding arrangements and availability are programme-specific.

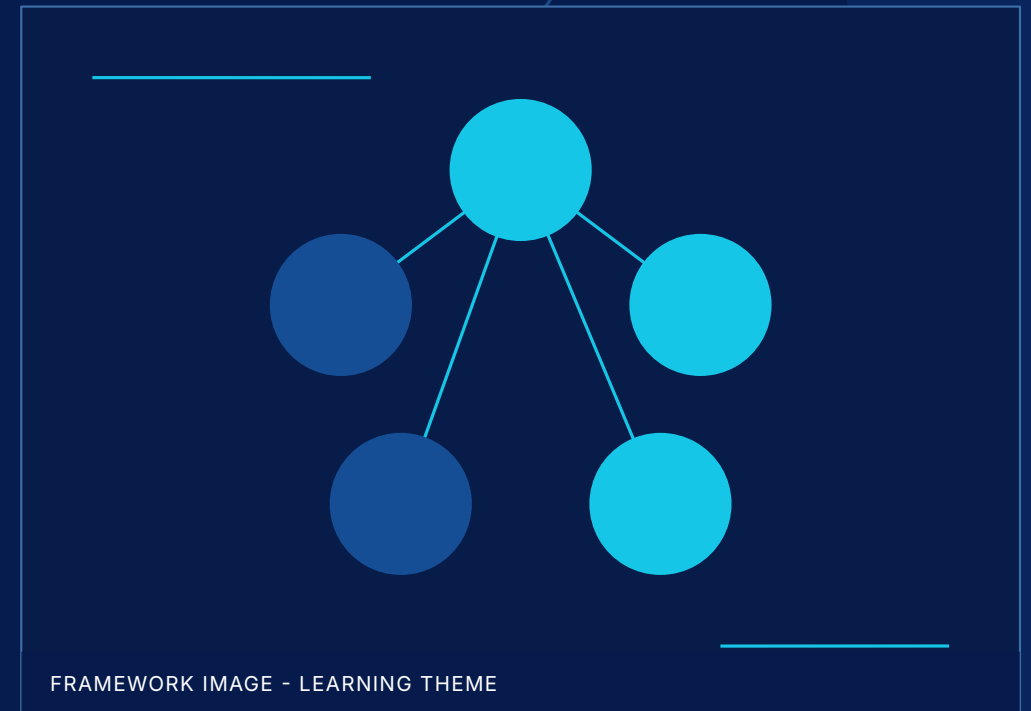
Dental Prosthetics - Higher Technician

An additional two-year technical curriculum framework, explicitly not a bachelor degree.

2 years / 2,000 hours

- Dental anatomy and laboratory foundations
- Prosthetics, materials and digital CAD/CAM
- Supervised practical training and regulatory prerequisites

No bachelor title, IEU degree status, clinical facility or award authority is asserted.



Business & Management pathways

The IEU public directory connects business, finance, marketing and organisational disciplines.

- Business administration and strategy
- Marketing, commerce and customer experience
- Accounting, finance and business intelligence
- Entrepreneurship, innovation and governance



EXAMPLE ACADEMIC COLLABORATION EDUCATION IMAGERY

Study themes are academic interests; exact BBA availability and award status must be checked for any listed programme.

From shared foundations to specialist work

A model for using canonical teaching resources across compatible pathways.

01

COMMON FOUNDATION

Communication, quantitative reasoning and digital literacy

02

DISCIPLINE CORE

Verified subject modules and specialised methods

03

GUIDED APPLICATION

Cases, labs and supervised practice when authorised

04

CAPSTONE EVIDENCE

Independent work and assessment appropriate to programme rules



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SECTION 03

Learning quality & experience

Turning good course structures into coherent and transparent study journeys.

IN THIS SECTION

- 01 Explore programme design
- 02 Review expected outcomes
- 03 Check approved study plans

Four complementary ways to engage

Match learning resources to subject outcomes rather than adopting one format for every discipline.

01

EXPLAIN

Readings, recorded instruction and guided academic notes

02

PRACTISE

Simulations, cases, datasets and formative exercises

03

DISCUSS

Seminars, reviews and structured peer feedback

04

DEMONSTRATE

Projects, assessments, research and reflection

Align learning outcomes, evidence and judgement

Course specifications should state what is assessed, how and by whom.

01

FORMATIVE

Feedback before high-stakes grading

02

AUTHENTIC

Tasks connected to subject methods

03

FAIR

Clear criteria and review routes

04

TRACEABLE

Rubrics, moderation and documented decisions

Some learning cannot be replaced by a video

Practice-intensive subjects need separate capacity, facilities, supervision and safeguarding.

- Health and laboratory studies may need verified facilities.
- Teacher education may require school placement agreements.
- Architecture and design may require studios and equipment.
- Internships need clear supervisors and completion evidence.



EXAMPLE LABORATORY SCENE | EMATIC EDUCATION IMAGERY

Designing a credible final academic project

A capstone can demonstrate subject understanding when requirements are made transparent.

01 - QUESTION

A relevant, bounded question
or design brief

02 - METHOD

Evidence, design logic, ethics
and supervision

03 - PRODUCT

Thesis, research report,
artefact or project work

04 - REVIEW

Published criteria,
independent judgement and
feedback

A source curriculum is not automatic transfer credit

An ECTS number becomes relevant to an award only inside the relevant approved process.

01

IDENTIFY

What exact institution and qualification owns the source module?

02

MAP

Compare outcomes, workload, assessment and level.

03

DECIDE

Which authorised academic body makes the decision?

04

RECORD

How will the student receive a transparent written outcome?

Six domains that make information trustworthy

The curriculum atlas connects to IEU internal quality documentation.

01

GOVERNANCE

Clear responsibilities and institutional oversight

02

DESIGN

Coherent curricula and intended outcomes

03

TEACHING

Accessible learning and suitable assessment

04

STUDENT

Support, fairness and complaint routes

05

EVIDENCE

Verified information and improvement actions

06

RELATIONSHIPS

Accurate partner and awarding statements

Making a broad academic directory navigable

A subject list becomes useful when visitors can compare precise programme records.

01

DISCOVER

Find a subject through faculty and field filters

02

COMPARE

Review outcomes, level, fees and delivery details

03

VERIFY

Identify responsible award institution and status

04

CONTINUE

Use genuine contact or application routes when operational

Public educational experiences around the academic directory

Exploration tools help people discover ideas; they do not alone constitute a credit-bearing LMS.



- IEU Digital Campus Gateway
- Academic Programme Catalogue
- Knowledge Constellation
- Interactive SimLabs
- IEU Everywhere and Open Academic OS

Information and support should be designed into every offer

A learning offer must be clearer than a catalogue title.

- Entry requirements and accessibility
- Timetables, delivery and academic contact
- Assessment and academic appeal routes
- Privacy, records and graduation requirements

ACADEMIC FOCUS

01 Entry requirements and accessibility

02 Timetables, delivery and academic contact

03 Privacy, records and graduation requirements

The questions every academic arrangement must answer

An external curriculum is a starting point for review, not a delivery licence.

01

WHO AWARDS?

Name the authorised award issuer and exact qualification.

02

WHO TEACHES?

Identify faculty, location, language and learning platforms.

03

WHO ASSESSES?

Document moderation, examinations and academic appeals.

04

WHO PROTECTS?

Set fees, complaints, refund rules and student record duties.

Explore now. Apply only through an open, verified route.

IEU currently publishes admissions information but no site-based application intake.

01

Explore catalogue

Select a specific study area.

02

Verify the award

Check level, issuer, delivery and requirements.

03

Confirm opening

Look for a genuine programme-specific intake.

04

Submit securely

Use the approved channel, only when available.

Full-programme totals require programme-level verification

Commercial clarity is as important as good curriculum design.

01

PUBLISHED TOTAL

Refer to the official fees page for the relevant study level and programme.

02

WHAT IT COVERS

Check whether extra items, services or student costs are excluded.

03

WRITTEN TERMS

Any schedule, refund process or payment obligation needs explicit documentation.

Where to verify each significant statement

Four public IEU locations and the internal academic comparison file.

Academic directory

<https://www.ie.edu.eu/programs/undergraduate/>

Faculties and fields

<https://www.ie.edu.eu/faculties/>

Admissions guidance

<https://www.ie.edu.eu/admissions/>

Internal quality framework

<https://www.ie.edu.eu/quality-assurance/>

Tuition information

<https://www.ie.edu.eu/fees/>

Master curriculum reference

https://docs.google.com/spreadsheets/d/1INTvPvs3WNrn_FlvUBx20hNZ9vJEIRyj/edit



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INTERNATIONAL EUROPEAN UNIVERSITY

Learn across borders. Grow in every direction.

Explore the undergraduate academic directory

www.ie.edu.eu/programs/undergraduate/

ACADEMIC FOCUS

- 01 Learn across borders. Grow in every direction.
- 02 Explore the undergraduate academic directory
- 03 Check current programme information