



2025 IPB ICM Meeting

Bragança, May 05-09, 2025

IPB ICM history and impact.
**Global models for double diploma
and research cooperation.**

Why IPB?

11400

students

4350

non-PT students

3150

enrolled non-PT

200

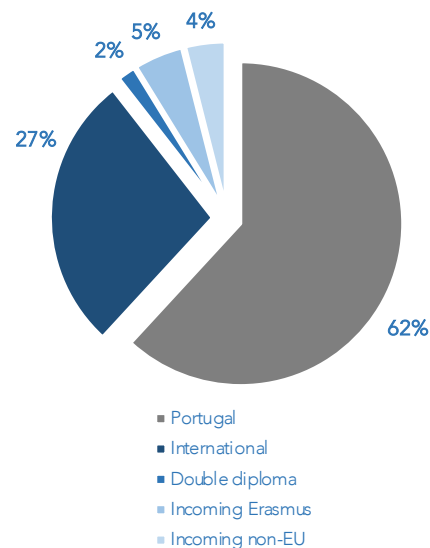
double diploma

550

incoming Erasmus

450

incoming non-EU



Why IPB?

Excellent	 CIMO Centro de Investigação de Montanha	 SUS TEC Associate Laboratory for Sustainability and Technology in Inland Regions	 montanhas de investigação
Excellent	 CeDRI Centro de Investigação em Digitalização e Robótica Inteligente		 AQUA VALOR
Good	 UNIAG Unidade de Investigação Aplicada em Gestão	 SCIMAGO INSTITUTIONS RANKINGS	 Highly Cited Researchers 2020 Clarivate
Good	 CITEB	 ACADEMIC RANKING OF WORLD UNIVERSITIES	
Good	 live WELL		
Good	 GICOS	 WURI WORLD'S UNIVERSITIES WITH REAL IMPACT	

IPB Double Diploma Platform and ICM Consortium (www.ipb.pt/icm)

Home	
About ICM	
About IPB	
Partners	
Student mobility	
Staff mobility	
Meetings	
Monitoring	
Dissemination	
Contact	
	<p>Western Balkans: Albania: Aleksandër Moisiu University of Durrës (UAMD) Albania: Mediterranean University of Albania (UMSH) Bosnia and Herzegovina: University Vitez (UNVI) Kosovo: Kollege Biznesi (KB) Montenegro: University of Donja Gorica (UDG)</p> <p>Neighbourhood East: Armenia: Armenian National Agrarian University (ANAU) Armenia: Gavar State University (GSU) Armenia: National Polytechnic University of Armenia (NPUA) Azerbaijan: Baku Engineering University (BEU) Azerbaijan: Baku Higher Oil School (BHOS) Azerbaijan: Khazar University (Khazar) Belarus: Belarus State Economic University (BSEU) Georgia: Business and Technology University (BTU) Georgia: Georgian National University (SEU) Georgia: International Black Sea University (IBSU) Georgia: Ivane Javakishvili Tbilisi State University (TSU) Moldova: Technical University of Moldova (UTM) Ukraine: V.N. Karazin Kharkiv National University (KNU) Ukraine: Lutsk National Technical University (LNTU) Ukraine: Lviv Polytechnic National University (LPNU) Ukraine: Simon Kuznets Kharkiv National University of Economics (HNEU)</p> <p>South-Mediterranean: Algeria: L'Ecole Supérieur en Sciences Appliquées de Tlemcen (ESSAT) Algeria: Tipaza University Center Morsli Abdallah Algeria: University Dr Moulay Tahar Saïda Algeria: University Hassiba Benbouali of Chlef (UHBC) Algeria: University of Science and Technology Houari Boumediene (HSTHB) Egypt: The American University in Cairo (AUC) Jordan: Applied Science Private University (ASU) Jordan: Jordan University of Science & Technology (JUST) Morocco: Institut Agronomique et Vétérinaire Hassan II (IAV) Tunisia: Institut Supérieur de Biotechnologie de Monastir (ISBM) Tunisia: Université Libre de Tunis (ULT)</p>
	<p>Central Asia: Kazakhstan: Seifullin Kazakh Agro Technical University (KATU) Kazakhstan: Dlaty Taraz Regional University (Dlaty) Kyrgyzstan: Ala-Too International University (AIU) Kyrgyzstan: Kyrgyz State Technical University (KSTU) Tajikistan: Technological University of Tajikistan (TUT) Uzbekistan: Karshi Engineering-Economic Institute (KEEI) Uzbekistan: Urgench State University (UrSU)</p> <p>Asia: Indonesia: Airlangga University (UNAIR)</p> <p>Africa: Angola: Instituto Superior Politécnico do Kwanza Sul (ISPKS) Cape Verde: Universidade de Cabo Verde (UniCV) Mozambique: Instituto Superior Politécnico de Gaza (ISPG) Mozambique: Instituto Superior Politécnico de Manica (ISPM) São Tomé e Príncipe: Universidade de São Tomé e Príncipe (USTP)</p> <p>Latin America: Argentina: Universidad Nacional de Misiones (UNaM) Argentina: Universidad Tecnológica Nacional (UTN) Brazil: Universidade Tecnológica Federal do Paraná (UTFPR) Brazil: Centro Federal de Educação Tecnológica Celso Suckow da Fonseca (CEFET/RJ) Brazil: Centro Federal de Educação Tecnológica de Minas Gerais (CEFET-MG) Paraguay: Universidad Nacional de Asunción (UNA) Paraguay: Universidad Nacional de Itapúa (UNI)</p> <p>Caribbean: Dominican Republic: Instituto Tecnológico de Santo Domingo (INTEC)</p>

IPB Double Diploma Platform
(2014-2025)

29

non-EU
countries

77

non-EU
HEI

24

Bach & Ms
programmes

1804

DD
students

1670

Co-supervised
dissertations

600+

staff DD
mobility

500+

R&D indexed
publications

300+

Communications
int. conferences

110+

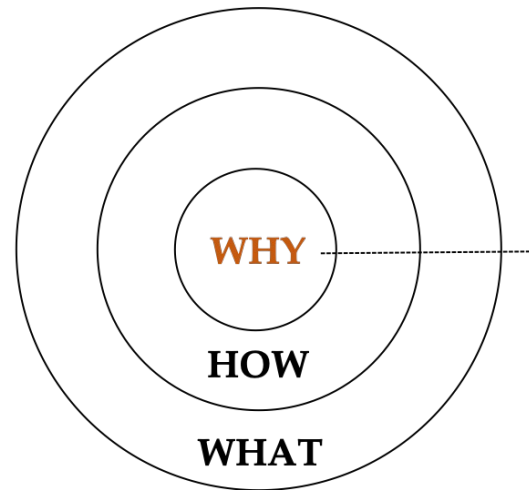
Ex-DD PhD
& researchers

Why DD?

WHY: The purpose, cause or belief behind what you are doing.

HOW: The actions taken to realize the WHY

WHAT: The product, service or job function. Provides tangible proof of your purpose.



Think from
the inside out

**START
WITH
WHY**

SIMON SINEK

START WITH WHY

The spirit of the Bologna Process

One unified European HE area **and more!**

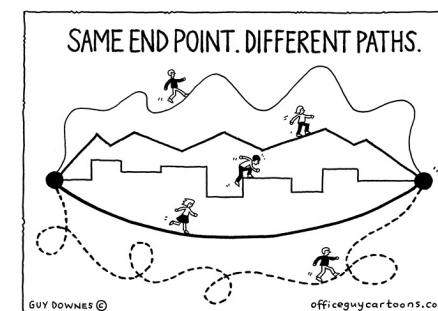
Changing the way we address HE curricula,
degrees and institutional cooperation



START WITH WHY

A degree diploma is not a monolith.

Is an accumulation of different competencies, achieved through diverse ways, where **recognition, transfer and accumulation** of credits play the main operational role.



Sharing resources

Sharing facilities

Sharing human resources



Global models for DD (Bachelor)

Pre-requisites:

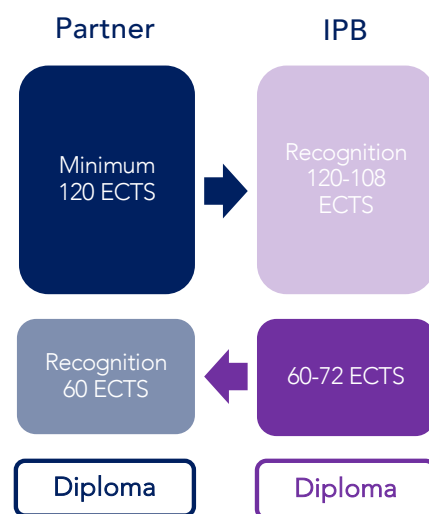
- Same degree profile (but not the same study plan!)
- Students accomplish a minimum of 120 ECTS cr (or equivalent) at home-institution before the DD mobility to IPB

Recognition & DD plans:

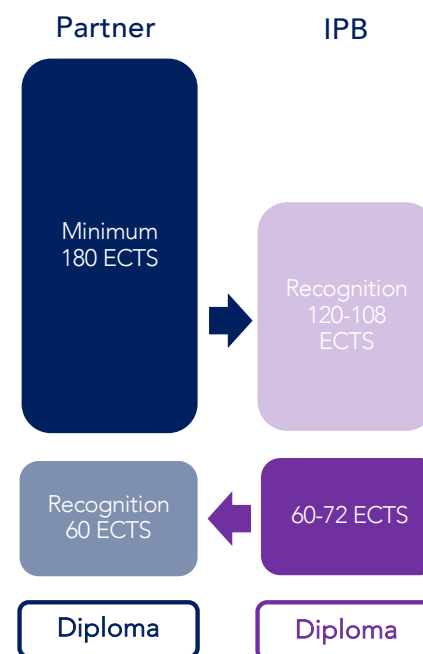
- IPB recognises the student's record at home-institution (108 to 120 ECTS cr)
- Students do a 1-year DD plan at IPB of 30+30 ECTS cr to 36+36 ECTS cr (minimum 60 to maximum 72 ECTS cr)
- Home-institution recognises the credits accomplished at IPB

Global models for DD (Bachelor)

3-years long Bach. at Partner



4-years long Bach. at Partner



Global models for DD (Master)

Pre-requisites:

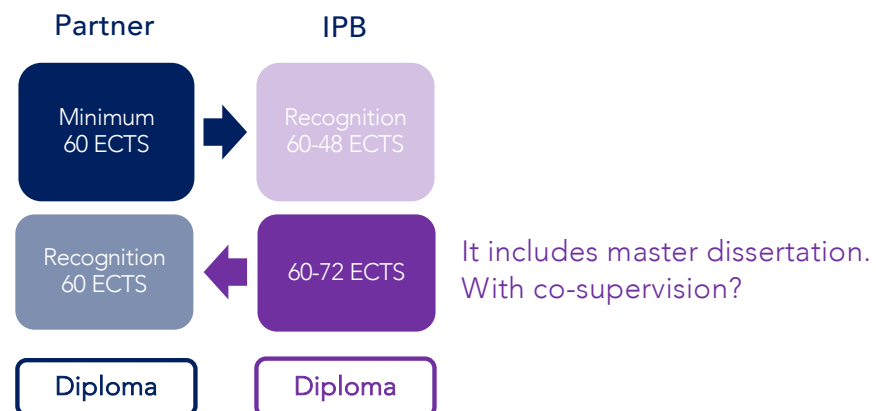
- Same degree profile (but not the same study plan!)
- Students accomplish a minimum of 60 ECTS cr (or equivalent) at home-institution before the DD mobility to IPB

Recognition & DD plans:

- IPB recognises the student's record at home-institution (48 to 60 ECTS cr)
- Students do a 1-year DD plan at IPB of Master dissertation + 18-30 ECTS cr (minimum 60 to maximum 72 ECTS cr)
- Home-institution recognises the credits accomplished at IPB

Global models for DD (Master)

2-years long Master at Partner



More on R&D cooperation (PhD)

- Research internships at IPB R&D laboratories for ICM PhD students



Cost of living and study indicators:

International Student Fee:

Undergraduate and Graduate (Master): 1,527 EUR (year 24/25)

The annual fee can be paid in 10 monthly instalments

Students with Erasmus+ ICM grant don't pay tuition fee

Accommodation:

Shared room (2 students): 120-150 €/month

Single room: 180-230 €/month

Energy and water costs (including heating): 30-40 €/month

Food:

Complete meal at the IPB restaurant: €2.85

2025 IPB ICM Meeting agenda

- May 6 10:00 IPB ICM history and impact
- May 6 19:30 ICM Dinner
- May 7 14:30 City tour

From May 6 to 9:

- Visits to IPB Schools and R&D laboratories
- Meetings with deans, course directors and researchers

START WITH WHY

Sharing facilities

Sharing human resources

Sharing RESULTS





2025 IPB ICM Meeting

Bragança, May 05-09, 2025