

Online information session: BLENDED INTENSIVE PROGRAM (BIP) Erasmus+





















The Ulysseus Action has received funding from the European Union under the grant agreement No 101124733. The views and opinions expressed in this communication are the sole responsibility of the authors and do not necessarily reflect the views of the European Commission





- 1. Introduction
- 2. Understanding BIP
- 3. Roles and possible scenarios
- 4. Why HEI should implement BIPs
- 5. Steps for BIP implementation
- 6. BIP stakeholders responsibilities
- 6. BIP examples
- 7. Ulysseus documents and processes for BIP implementation
- 8. Contacts
- 9.Q&A Session





- Please make sure to keep your mics muted during the presentation.
- Please feel free to ask yours questions in the chat during the presentation and the Q&A is at the end of the webinar.
- The webinar is now being recorded and the link will be disseminate with the presentation document.





INTRODUCTION

Context

Blended intensive programs (BIPs) are new kind of mobility proposed by Erasmus + program. They offer unique opportunities by combining virtual teaching and learning with short periods of physical mobility.

BIPs can be implemented through the Erasmus + KA131.

This new kind of mobility allows for meaningful encounters between participants from at least three European HEIs.





INTRODUCTION

Webinar's objectives

INFORM PARTICIPANTS ABOUT WHAT A BIP IS

EXPLAIN HOW IS A BIP STRUCTURED

GIVE TIPS ON HOW TO IMPLEMENT A
BIP EFFICIENTLY

SHARE IDEAS ON HOW TO START A
BIP WITHIN ULYSSEUS





UNDERSTANDING BIP

BIPs are short intensive programmes that use innovative ways of learning and teaching, including online cooperation.

Groups of HEI (at least three from three different countries) organise short, blended courses of learning, teaching and training for students and/or staff (for at least 10 participants).

BIPs combine a short term physical mobility abroad (min 5 days- max 30 days) with a compulsory virtual component facilitating collaborative online learning exchange and teamwork.



UNDERSTANDING BIP



BIP ELIGIBILITY CRITERIA

Min 3 Higher european institution from 3 different countries

Min 15 participants*
(only participants doing a mobility are counted)

BIP can be for students and/or staffs

Compulsory virtual component

Physical component: min 5 days- max 30 days

Min 3 ETCS Max 5 ECTS for BIP for students





UNDERSTANDING BIP

BIP FINANCIAL ASPECTS

COORDINATING INSTITUTION
RECEIVES 400
EUROS/PARTICIPANT (for max 20
participants)

+ FUNDING FROM THEIR HOME
INSTITUTION TO COVER THE
ACCOMMODATION AND CATERING
EXPENSES





A BIP = 3 DIFFERENT ROLES AND 3 DIFFERENT SCENARIOS

3 ROLES

3 POSSIBLE SCENARIOS



3 ROLES

COORDINATOR HEI



COORDINATOR HEI HAS THE POTENTIAL BIP BUDGET PLANNED WITHIN ITS KA131 GRANT AGREEMENT

THERE IS ONLY ONE COORDINATOR PER BIP

SENDING HEI



THE SENDING HEIS SEND
PARTICIPANTS (students and/or staff) TO THE BIP'S HOSTING INSTITUTION.

PARTICIPANTS MOBILITY COSTS
ARE COVERED BY THE KA131
FUNDING OF THE SENDING
INSTITUTION (e.g the
participant's home institution)

HOSTING HEI



THE HOSTING HEI RECEIVES THE BIP'S PARTICIPANTS FOR THE PHYSICAL COMPONENT OF THE BIP



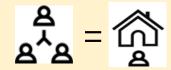


3 SCENARIOS

1ST SCENARIO

2ND SCENARIO

3RD SCENARIO



THE BIP COORDINATOR IS ALSO THE HOST INSTITUTION



THE HOST INSTITUTION IS NOT THE COORDINATOR INSTITUTION.



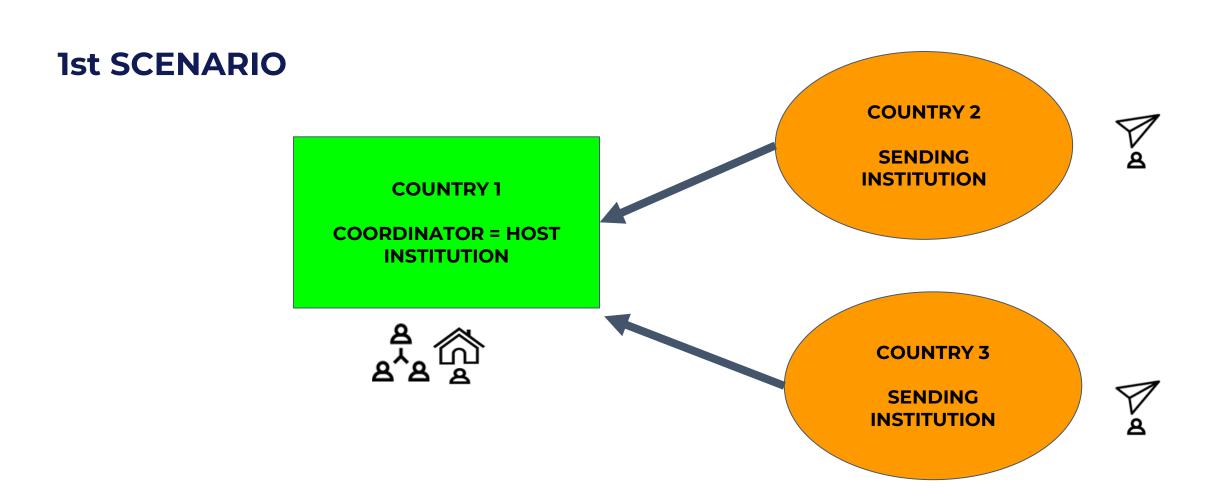
THE COORDINATOR
INSTITUTION SENDS
PARTICIPANTS TO THE HOST
INSTITUTION.



THE COORDINATOR
INSTITUTION IS NOT HOST
NEITHER SENDING INSTITUTION.









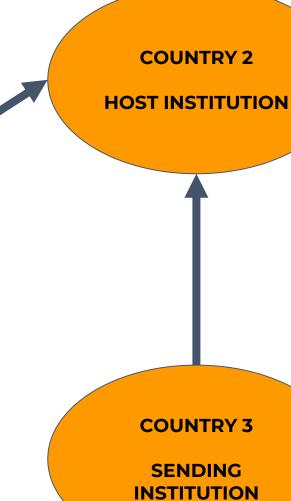


2nd SCENARIO

COUNTRY 1

COORDINATOR = SENDING INSTITUTION





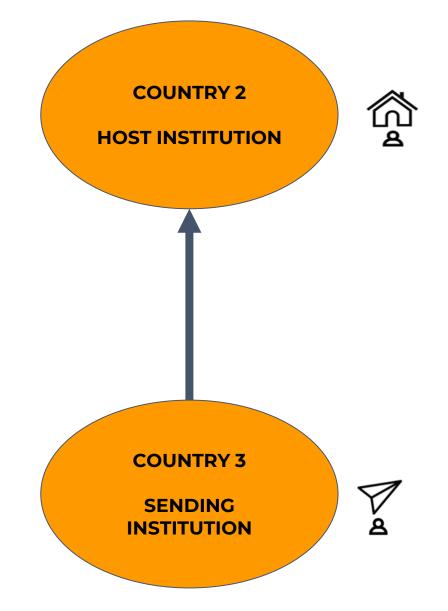




3rd SCENARIO

COUNTRY 1
COORDINATOR ONLY

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WHY HEI SHOULD IMPLEMENT BIPS

BIPs give a mobility opportunity to student and staff who can't go abroad for a long period.

BIPs help students build confidence for a longer mobility abroad experience

BIPs give academics the opportunity for transdisciplinary and innovative learning techniques.

BIPs facilitate collaboration with international partners

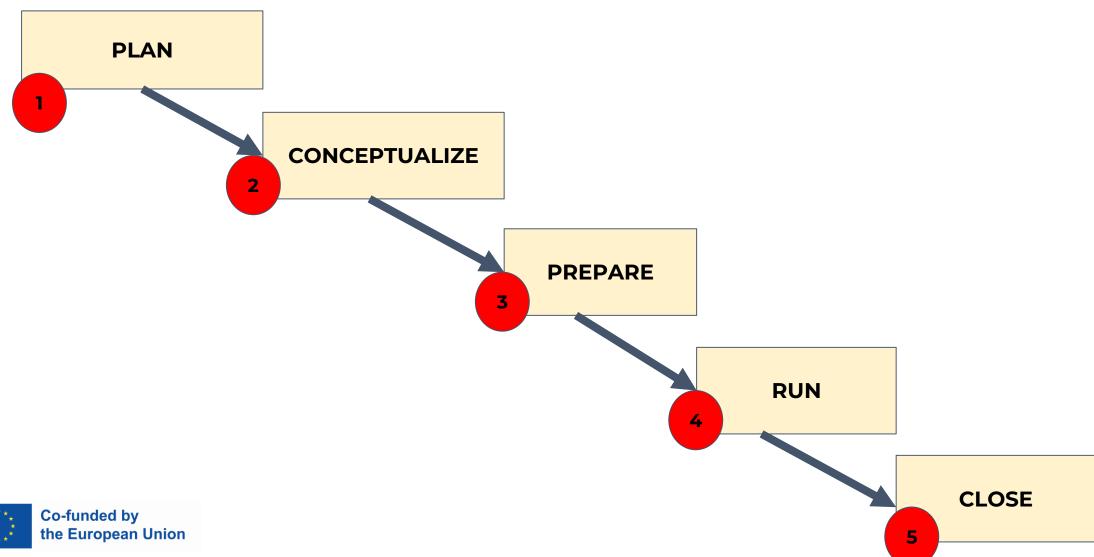


Blended Intensive Program BIP



Erasmus +

STEPS FOR BIP IMPLEMENTATION







IO AND TEACHERS INVOLVEMENT

PLANNING PHASE INSTITUTIONAL COORDINATION





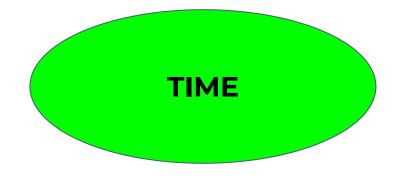




FIND PARTNERS

CONCEPT PHASE DESIGN THE ON-SITE PART OF THE BIP







CREATE THE
BIP ON THE
BENEFICIARY
MODULE

COMMUNICATE

PREPARATION PHASE

PREPARE STUDENTS/STAFF

FINALIZE LOGISTIC
ASPECTS OF THE
PHYSICAL PART



Ulysseus

PLAN REGULAR
MEETING OF THE
TEACHER/TRAINER
TEAM

ANTICIPATE ANY TECHNICAL DIFFICULTY

RUNNING PHASE PREPARE A
WELCOME
PACK FOR THE
PHYSICAL PART

KEEP TRACK
OF THE
ATTENDANCE





EXPLORE OTHER COLLABORATION OPPORTUNITIES

ECTS RECOGNITION

FOLLOW UP PHASE

PARTICIPANTS FEEDBACK SURVEY

DEBRIEF
MEETING WITH
TRAINERS AND
IRO





BIP STAKEHOLDERS RESPONSIBILITIES

IRO OF COORDINATING INSTITUTION

IRO OF HOSTING INSTITUTION

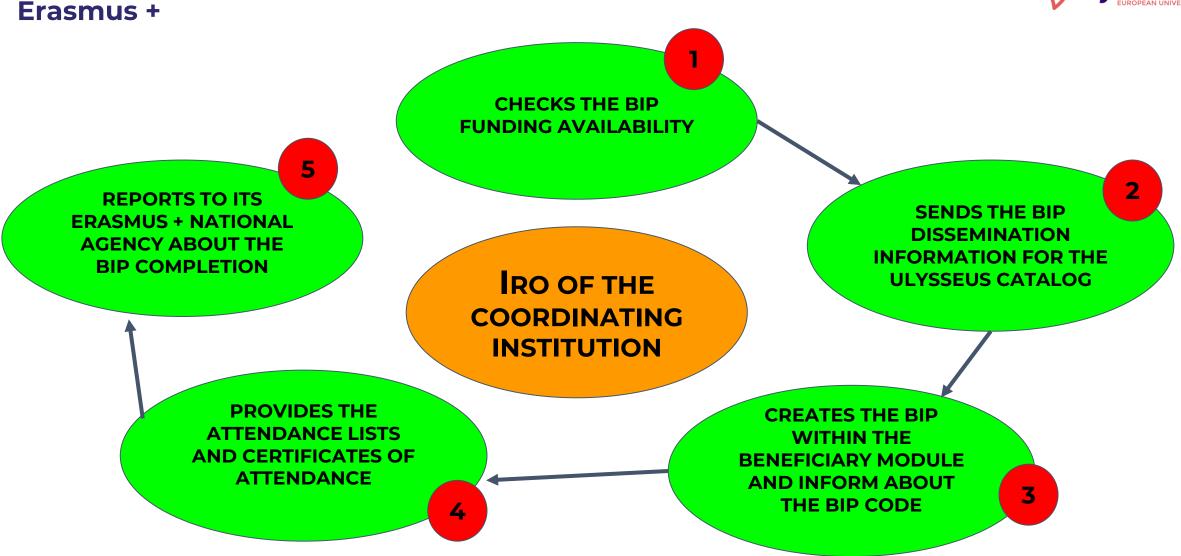
IRO OF SENDING INSTITUTIONS

TRAINERS/TEACHERS
TEAM



Blended Intensive Program BIP

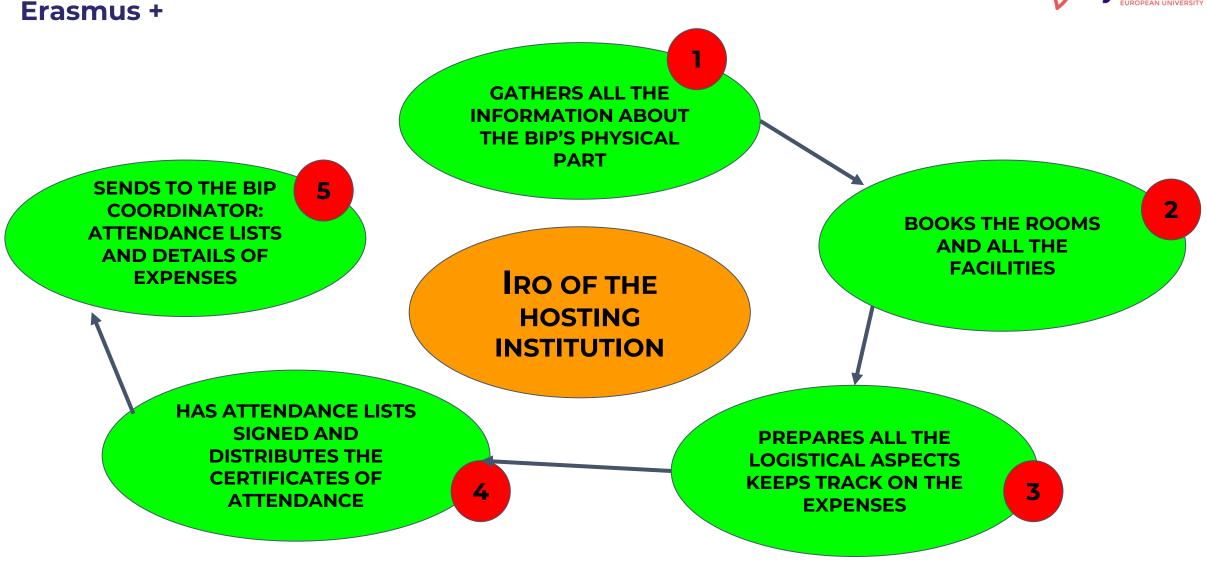






Blended Intensive Program BIP









2

GATHERS ALL THE PROOFS OF ATTENDANCE AND PAYS THE ERASMUS + **MOBILITY SCHOLARSHIP** TO THE PARTICIPANTS

> **REGISTERS THE PARTICIPANTS WITHIN** THE BENEFICIARY CODE

GATHERS ALL THE INFORMATION ABOUT THE BIP'S **IMPLEMENTATION**

> **IRO OF THE SENDING** INSTITUTION

MODULE USING THE BIP

5

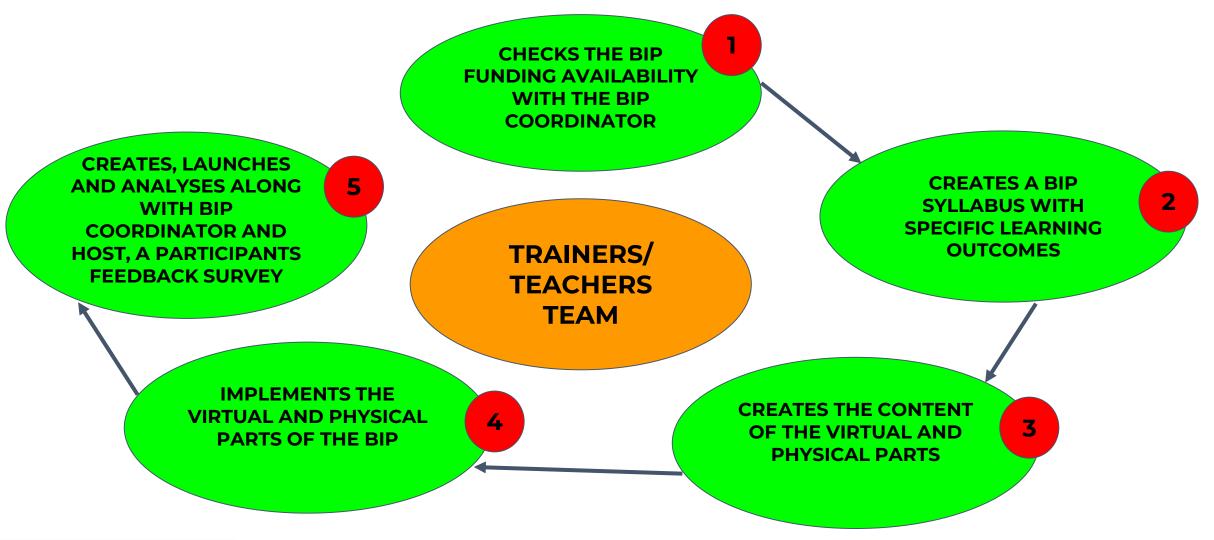
CHECKS THE ERASMUS + MOBILITY FUNDING **AVAILABILITY DISSEMINATES BIP's INFORMATION WITHIN ITS INSTITUTION**

GATHERS ALL THE APPLICATION FILES: SELECTS THE PARTICIPANTS : SENDS THE PARTICIPANTS LIST TO THE BIP **COORDINATOR**

3











BIP EXAMPLES





BIP for students Case: Ulysseus Entre Camp

Sirpa Lassila, PhD, Principal Lecturer Haaga-Helia









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BIP for students





Erasmus grand to cover travelling and accomodation expenses

Ulysseus Entre Camp

Credits: 5 ECTS

Attendants: 40 students from 8 different Ulysseus Universities, Masters level. Multidisciplinary Each university selects their own students



Blended intensive program

Virtual kick off in April Virtual pre-assignment in May

One-week/5 days intensive camp in June:
Helsinki 2022 and 2023
Nice 2024
Seville 2025
Genoa 2026
Košice 2027

Learning portfolio in the end of June

Cocreation

Haaga-Helia as task leader

Home university as an organiser

All partners co-create the program and implement it together: 1-3 coaches from each partner university

BIP support for the organising partner

BIP for students





The Camp definitely has changed my mindset about entrepreneurship... during the camp I learned that they are normal people pursuing their dreams and they also struggle to get where they want to be





"Be prepared to challenge yourself and to make a difference"

What to expect?

- Five intensive camp days offer an inspiring challenge-based learning journey
- Professional experts and inspirational speakers from outside organization
- Company visits and other networking opportunities
- Recreational programme: fun & community building
- International experience









BIP for students





Challenge in 2022 and 2023

Healthy and green city for the citizens

- 1. Healthy city healthy lifestyle
- 1. Urban mobility solutions
- 1. Sharing economy in the urban areas

Challenge commissioner: Uusimaa Regional Council



Challenge in 2024

Inno'Health Challenge
Together for tomorrow healthcare



BIP for students





Daily Programme – Design Thinking process

Time	MONDAY 10.6.2024		Room no	Time	TUESDAY 11.6.2024			Time	WEDNESDAY 12.6.2024				THURSDAY 13.6.2024			Time	FRIDAY 14.6.2024			
ocation / esters of he day	EURELMI		Espace Vemassa		Living Lab			08:45	EUR ELMI		Espace Vemassa		EUR ELMI		Espace Vernassa		EUR ELMI		Espace Vernassa	
30 - 9:00	Registration and Welcoming	Mila and Stella		8:45 - 9:00	Registration	Mila and Stella			Registration	Mila and Stella		8:45 - 9:00	Registration	Mila and Stella	Espace Vernassa	8:45 - 9:00	Registration	Mila and Stella		
00-9:45	Kick-off of the week	Olga Pabion, Rani Dang, Stephan Ngo Mai & Delphine Rizzi		9:00-10:30	Visit Living Lab and With the Start-up InnovSea	Start-up InnovSea & Laurie		09:00	Presentation of the day	Delphine & Olga		9:00 - 9:30	Lessons from Successful and Failed Startups	Jean-Yves Delmotte, Delphine	Espace Vernassa	9:00-12:00	Tearmwork: finalizing the Presentation and panel preparation			
15 -10:00	Ice Breaker	Delphine, Stella & Mila				Olga & Delphine														
15 - 11.00	Challenge presentation	David Darmon		10:30-11:00	Intro to the day Tools & Task for the day:	Olga &		9:15 - 9:45	Tools & Task for the day: Ideation	Christina & Timo		9:30 - 10:00	Tools & Task for the day. Prototype	Irene	Espace Vernassa					
	Service design process	Marika & Sirpa			Insight	Delphine														
00 - 11.30	Team work			11.00 - 12.00	Teamwork: planning how to gather customer understanding			10.00-12:00	Teamwork: ideation			10:00 - 12:00	Teamwork		Vemassa & also other working spaces: 1835- 1808 -1816	11:00	Presentation Supports to be sent before 11 a.m.			
00-13:00	LUNCH		IAE Hall	LUNCH box				12:00-13:00	LUNCH		IAE Hall	12:00-13:00	LUNCH		IAE Hall	12:00 12h45	LUNCH		IAE Hall	
00-13.30	Tools & Tasks for the day: Formulating the problem	Timo & Christina		13:00 - 16:00	Teamwork: Going out and gathering customer understanding		Lunch for coaches at Union at 12h30	13.00 - 14:15	Tools and tasks: ideation and idea evaluation	Christina & Timo & Dragana		13:00-13:30	Teamwork on		Vernassa & also other working spaces: 1835-	12.50- 14.30	Presentations (15 min / teams)	Experts joining : David Darmon, Stephan Ngo Mai, Cesar Sanchez, Olga Pabion	Espace Vernassa	
				15:45	Meeting at Val	Meeting at Valrose Valro		14:30- 15:00	Entrepreneurship Story: Mathieu Merian	Delphine			protoyping		1808 -1816	14:30 - 15:00	Course feedback	Frantisek+Radova n + Tomáš (tbd)		
30 - 14.30	Team work			16.00 - 18.00	Olympic Games in Valrose		15.00 - 17:00	Tools and tasks: Business Model Canvas Teamwork	Desiree		13:30 - 14:00	Tools & Task for the demonstration, presentation and panel discussion	Frantisek, Radovan, Tomáš	Espace Vernassa	15:00 - 16:00	Panel discussion, announcing the winners & prizes, celebration	Frantisek+Radova n + Tomáš a			
30-15.30	Networking	UniCA Entreprendre						47:00 40:00	Beach & free time	Armand &		14:00 - 16:00	Teamwork		Vernassa & also other working spaces: 1B35- 1B08 -1B16	16:00	The end			
30 - 17:30	team Building : Discover the city	Imane, Lef, Armand & City Guide	Massena	18.30 - 20.00	0 - 20.00 Entrepreneurial Cocktail Ulysseus Team		Jardin des Oliviers (Valrose, in front of the Library)	17.00 - 13.00	beach & ree une	Nicolas T.		19H30	Cocktail		Beaux Rivages	16.00	The eng			
	Defining the problem and focus: first concept				Exploring the variety of viewpoints: multistakeholder approach, complexity of the phenomenon				Rethinking the problem. Analysing the findings. Creating ideas.				Solutions and scenarios for the future. Conceptualizing the most promising one.				Presentations and panel discussions with students, company reps & experts			





Thank you

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BIP for Academic Staff Case: BIP Navigating on Ethics

Rocío Martínez de Pablos, PhD, Full Professor

Universidad de Sevilla



BIP Navigating on Ethics

BIP for Academic Staff





BIP Navigating on Ethics: A Blended Intensive Experience

During this course, participants will have the opportunity to learn about different aspects of ethics in disparate areas such as Biomedicine, robotics, artificial intelligence, digitization, sustainability, or cybersecurity.







BIP Navigating on Ethics BIP for Academic Staff























BIP Navigating on Ethics

BIP for Academic Staff





Aim: to strengthen the alliance's network of ethics committees and to share good practices between our partner universities and other European universities.



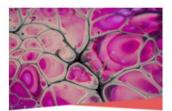
Learning outcomes

Following this course, participants will be able to:

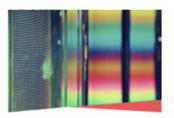
- Explore different aspects of ethics in disparate areas such as Biomedicine, robotics, artificial intelligence, digitization, sustainability, or cybersecurity.
- Additionally, they will have the opportunity to share experiences and best practices.
- Participants will also be able to lay the groundwork for establishing the Ulysseus Ethics Appraisal Advisory Board.

BIP Navigating on Ethics

BIP for Academic Staff







Applied Artificial Intelligence for Business & Education



Cybersecurity



Digital Transformation of Industry



Robotics



Socio-ecological Sustainability



Sustainable Energy, Transport, Mobility for Smart Cities



Sustainable Entrepreneurship & Impact





Course content

- Research Ethics
- Digital Ethics (Data Protection, Ethics in digitalization and cybersecurity)
- Ethics in applied Artificial Intelligence and robotics
- The Ethics of Sustainability
- Ethical aspects in experimentation with human samples and patients
- Ethical aspects in animal experimentation
- Establishment of the Ulysseus Ethics Appraisal Advisory Board



BIP Navigating on Ethics

BIP for Academic Staff





Day 1-2

Day 1: Introduction - May 13

Given the nature of the challenges facing research activities, the ethical dimension has become of fundamental importance. For the set of activities funded by the European Union, ethics is an integral part of research from start to finish. Ethical compliance is considered essential to achieve research of real excellence.

9:00 Check-in

9:30 Welcome and Introduction to Ulysseus

11:00 Cofee Break

12:00 The whole dimension on ethic in a changing world. New challenges

13:00 Lunch

14:30 The Ethics of Sustainability

16:30 Cultural Visit

Day 2: Research Ethics - May 14

The in-depth ethical evaluation from the conceptual stage of the proposal aims to both respect the legal framework and improve the quality of the research. Ethical conduct in research involves the application of fundamental ethical principles and legislation to scientific research in all possible fields of inquiry.

9:30 Ethical aspects in experimentation with human samples and patients. Research ethics committees. Good practices

11:00 Cofee Brea

12:00 Ethical aspects in animal experimentation. Animal experimentation ethical committees. Good practices.

13:00 Lunch

14:30 Ethics in scientific publications

Day 3: Digital Ethics - May 15

Digital science and technology are at the center of major economic and social changes. Therefore, we need to think about the ethical aspects of making and using these tools. These are the topics we address in this session.

9:30 Data Protection. Legislation in the different countries of the alliance. Offices and data protection services at the alliance's universities. Good practices.

11:00 Cofee Break

12:00 Ethics in digitalization and cybersecurity

13:00 Lunch

TBD Cultural Visit

Day 3-5

Day 4: Ethics applied to Artificial Intelligence - May 16

The way an Al solution is implemented or used can change the ethical characteristics of the system. Therefore, it is important to ensure ethics compliance even in cases where research projects do not develop an Al-based system. Currently, the EU is pending the adoption of a Proposal for a Regulation establishing harmonized rules on artificial intelligence (Artificial Intelligence Act). When this Regulation enters into force, it may end up affecting the design and development of research activities. Therefore, prior to its adoption and entry into force, Ulysseus should strengthen its Ethical Appraisal capabilities and use the Assessment Checklist for Trustworthy Artificial Intelligence (ALTAI) to develop procedures to detect, assess the level and address potential risks.

9:30 Where are technologies going?

11:00 Cofee Break

12:00 Ethics in Al

13:00 Lunch

14:30 Ethics in Robotics

Day 5: Conclusions and Farewell - May 17

Ulysseus collaborative research projects could reinforce the ethical dimension of their collaborative projects through the creation of the Ulysseus Ethics Appraisal Advisory Board following the suggestions of the European Commission. From the beginning of these collaborative projects, having a specialized ethics advisory could help to deal with ethical issues, establishing the procedures to handle them appropriately.

9:00 Meditation and relaxation

9:30 Workshop for the stablishment of the the Ulysseus Ethics Appraisal Advisory Board

11:00 Cofee Break

12:00 Conclusions and Farewell

13:00 Cultural exchange: dance, gastronomy

Virtual Component/Part

Ulysseus collaborative research projects could reinforce the ethical dimension of their collaborative projects through the creation of the Ulysseus Ethics Appraisal Advisory Board following the suggestions of the European Commission279. From the beginning of these collaborative projects, having a specialized ethics advisory could help to deal with ethical issues, establishing the procedures to handle them appropriately (i.e. processing of special categories of personal data (formerly known as «sensitive data»), Al applications involving human-machine interaction, etc.). In the physical part we will have a workshop for the Stablishment of the Ulysseus Ethics Appraisal Advisory Board, that will be further developed in the virtual sessions.









<u>VIDEO</u>

ULYSSEUS STAFF BIP EXPERIENCE

ORGANISED BY ROCÍO MARTÍNEZ DE PABLOS



Thank you

















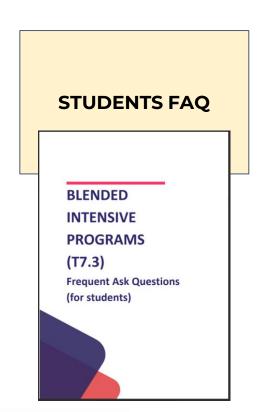


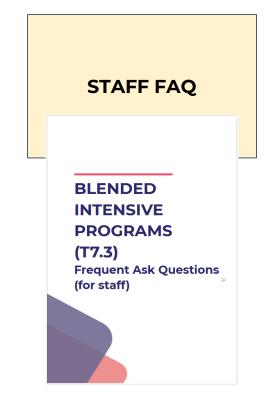
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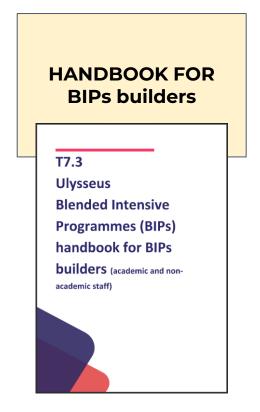


ULYSSEUS DOCUMENTS

publications in progress









Blended Intensive Program BIP Erasmus +



ULYSSEUS PROCESSES FOR BIP IMPLEMENTATION

Contact your Ulysseus mobility officer

Fill in "Ulysseus short dissemination template"

Fill in "Ulysseus BIP template"

A BIP SHOULD BE PUBLISHED ON ULYSSEUS CATALOGUE AT LEAST 6 MONTHS BEFORE IT STARTS



Blended Intensive Program BIP Erasmus +



WEBINAR RESOURCES

https://www.versnellingsplan.nl/en/Kennisbank/toolkit-blend-your-education/

https://wikis.ec.europa.eu/display/NAITDOC/Higher+Education+Mobility+Handbook

https://oead.at/en/news/article/2024/06/publication-erasmus-blended-intensive-programmes-basic-toolkit





Mobility officers contacts

https://ulysseus.eu/fr/mobility-officers-contacts/

Regarding the presentation support: mobility-ulysseus@univ-cotedazur.fr





















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Q&A SESSION



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