Allegato 2 - Scheda BIP

Docente proponente e referente **Cognome, Nome** **Email**	Prof. Guido Ligabue Guido.ligabue@unimore.it Dr. Leonardo Canulli leonardo.canulli@unimore.it
Personale tecnico amministrativo di supporto	segreteria.smechimai@unimore.it
Dipartimento	Dipartimento di Scienze Mediche e Chirurgiche Materno Infantili e dell'Adulto - CdL Tecniche di radiologia medica per immagini e radioterapia
Corso/i di Studio ammessi a partecipare NB:	CdL Tecniche di radiologia medica per immagini e radioterapia. Requisiti: iscritti al terzo anno
Titolo del BIP	*"Interdisciplinary Simulation in Medical Imaging and Radiotherapy"*
Atenei che prendono parte al programma	**Sede coordinatrice :** **University of Applied Sciences and Arts** (B ANTWERP59)
BIP ID	*Verrà fornito successivamente*
Numero di posti disponibili per gli studenti UNIMORE	3
Periodo di svolgimento mobilità fisica - attività in presenza: data inizio e data fine	1–5 March 2027
Mobilità fisica - attività in presenza: **durata:**	5 giorni
Periodo di svolgimento componente virtuale - tempistiche **rispetto alla componente fisica.**	Prima e dopo
Componente virtuale - durata:	Prima e dopo – date non ancora disponibili
Componente virtuale - date e descrizione:	BEFORE THE WEEK Online introduction & icebreaker Introduction to simulation principles

	Formation of international groups AFTER THE WEEK Online debriefing Reflection on learning outcomes Evaluation & sharing experiences Certificate
Paese in cui si svolgerà il BIP - mobilità in presenza	Belgium
Città di svolgimento del BIP	Antwerp
Lingua di svolgimento e requisiti linguistici:	***Inglese B1 -*** La documentazione non presente in carriera deve essere allegata alla candidatura
Tipologia di attività didattica prevista	Laboratori, lavoro di gruppo, simulazioni
Numero di crediti ECTS previsti dal BIP (minimo 3)	3
Numero di crediti ECTS che verranno riconosciuti;	3
Descrizione del programma sia per le attività in presenza che per quelle on-line.	https://www.kdg.be/en Si allega anche flyer
Presenza docente accompagnatore:	*Sì – Simone Caliri* *si- Leonardo Canulli*
Commissione di selezione/ Docente Referente *specificare e indicare nominativi*	Leonardo Canulli Simone Caliri Guido Ligabue Massimiliano Contesini
Criteri di selezione	*- numero di CFU conseguiti in relazione all'anno di corso* *- Media Ponderata* *- Competenze linguistiche (aver superato l'esame di Lingua inglese previsto nel corso di laurea)* Nessun colloquio

Documenti richiesti da allegare in candidatura su Esse3: *- Eventuale certificazione linguistica*



BIP – Blended Intensive Programme

Interdisciplinary simulation

What is a BIP?

Blended Intensive Programme • an international Erasmus+ learning experience

BLENDED

A combination of compulsory online activities and an intensive on-campus week.

INTERNATIONAL

Students and lecturers from different European partner institutions learn together in international teams.

INTERDISCIPLINARY

Learn from, with and about other disciplines and apply your own professional expertise in realistic situations.

ACTIVE LEARNING

Simulation, teamwork, reflection and debriefing are central — not just listening, but learning by doing.

BIP 2027: Multidisciplinary Simulation

Elective option during IPSI Week • 3rd-year Medical Imaging and Radiotherapy students

1–5 MARCH 2027

- Theme: Interdisciplinary Simulation in Medical Imaging and Radiotherapy
- International and interdisciplinary teams
- Technical MBRT competences and real-life clinical situations

FIRST EDITION

This programme is being organised for the first time. Details may still change, but it will remain an international BIP centred on simulation-based learning.

Who will you work with?

An international group with Medical Imaging and Radiotherapy at its core

BELGIUM

KdG University of Applied Sciences and Arts
Approx. 12 students

THE NETHERLANDS

Fontys University of Applied Sciences – Eindhoven
Medical Imaging
Approx. 10–12 students

AUSTRIA

FH Campus Wien – Vienna
Medical Imaging
Approx. 10–12 students

POSSIBLY EVEN MORE INTERDISCIPLINARY

In addition to Medical Imaging and Radiotherapy students, Nursing and Physiotherapy students may also join. The final participant mix will be confirmed later.

How will we learn?

Realistic patient scenarios + teamwork + reflection

SIMULATION-BASED LEARNING

Scenarios combining technical expertise with clinical reasoning, communication, teamwork, situational awareness and patient safety.

SAFE LEARNING

Structured pre-briefing and debriefing, with attention to psychological safety and reflective learning.

EUSIM

Principles of the European Society for Simulation in Healthcare.

CRM

Crisis Resource Management: teamwork and decision-making in complex situations.

NON-TECHNICAL SKILLS

Communication • teamwork • leadership • situational awareness • safety

Blended: before, during and after Antwerp

The on-campus week is the heart of the BIP, but not the entire programme

BEFORE THE WEEK

Online introduction & icebreaker

Introduction to simulation principles

Formation of international groups

1–5 MARCH

Intensive on-campus week in Antwerp

Simulations, workshops and debriefings

International collaboration

AFTER THE WEEK

Online debriefing

Reflection on learning outcomes

Evaluation & sharing experiences

Certificate

Provisional programme • 1–5 March 2027

Content may change following further coordination with international partners

MON 1

Welcome & Foundations

EUSIM & CRM • team building • simulation orientation • Antwerp city activity

TUE 2

Acute Care & Emergency Imaging

Polytrauma • stroke pathway • emergency CT • deteriorating patient

WED 3

Interprofessional Patient Care

Oncology • contrast complications • vulnerable patients • transfer & safety

THU 4

Complex Clinical Scenarios

Advanced simulations • ethics • human factors • patient safety

FRI 5

Integrated Simulation Challenge

International team challenge • final debrief • learning outcomes • certificate



SUCCES