



Toward Integrated Internal Quality Assurance for Joint Programmes: The SEA-EU Experience

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General Outline

- Introduction (10 mins)
- Main presentation (15 mins)
- Group Activity: Mapping Institutional QA Systems (25 mins)
- Case Study Discussion (25 mins)
- Wrap-up (15 mins)



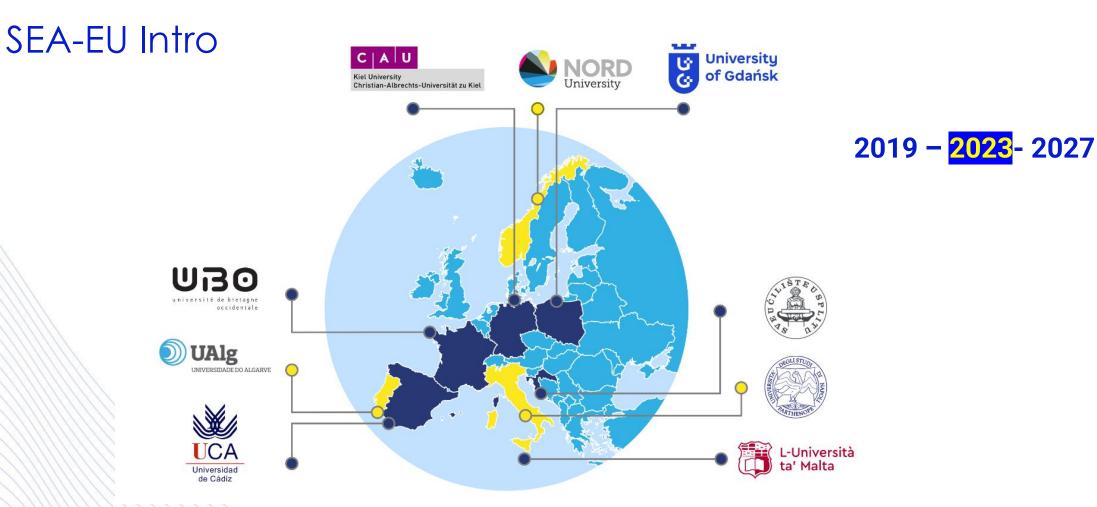


Introduction section - Workshop Objectives

- 1. Understand the requirements and principles of the European Approach for Quality Assurance of Joint Programmes, and how they relate to the integration of internal QA systems across universities.
- 2. Identify practical strategies and models for aligning institutional QA processes, including mutual recognition of procedures, collaborative self-assessment, and shared governance frameworks.
- 3. Evaluate the challenges and enabling conditions for preparing joint programme accreditation dossiers across national systems, with specific insights from the SEA-EU experience.







Coastal and marine-maritime character as its hallmark
Geographically-balanced

Multiculturalism and multilingualism

Distributed inter-partner open governance



Associated Partners

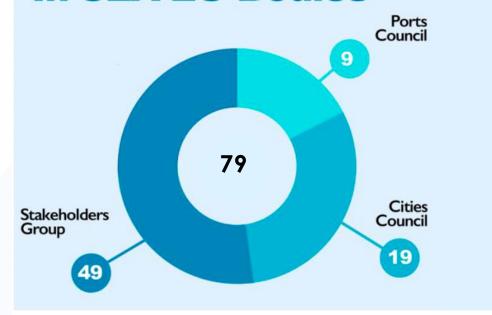


SEA-EU 2.0 Associated Partners

UCA UBO CAU UG UNIST UM UAIG UPN NOR



In SEA-EU Bodies







Co-creation approach



SOA-EU COMMUNITY

A living European campus of **9 universities** with one shared vision: building a more competitive Europe

MORE THAN 145.200 STUDENTS



Bachelor 107.500



Master 44.000



Doctorate 6.100

MORE THAN 21.500 STAFF MEMBERS



Admin and Technical 7.800



11.000

139 PARTNERS



21 Cities



12 Ports



57 Administration/ Companies/NGO Research Inst.



18 Advisors



31 Ext/Assoc. Universities





SEA-EU Joint Programmes (2025/26)

Sea·EU MENU =



Joint Bachelor in Sustainable Blue Economy Sea-BluE



Master's Degree in Port Management and Logistics MIPMAL



Master's Degree in Sustainability Transition for Organisations and Resilience Management

STORM



Joint Doctoratal Study Program

Marine & Maritime Sciences and Technologies

A full pathway: from the Bachelor to the PhD





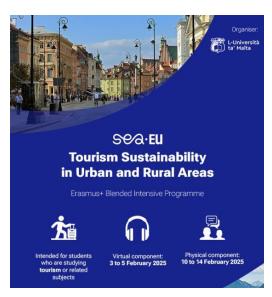
Is it only about Joint Programmes?

















An European quality label for Joint Programs – What

we need regarding QA?

The label seeks to increase the visibility and attractiveness of high-quality joint programmes.

Joint Programme verification by a EU quality assurance agency registered in the European EQAR or a EU agency fully implementing the European Approach for Quality Assurance

A. Programme organisation criteria

B. European dimension criteria



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Europe			Brussels, 7 May 2025 (OR. en)			
			8671/25			
			EDUC 134			
			SOC 254 RECH 194 JEUN 63			
NOT						
Fron	n:	General Secretariat of the	Council			
To:		Council				
Subject:		Draft Council Resolution on a joint European degree label and the next steps towards a possible joint European degree; boosting Europe's competitiveness and the attractiveness of European higher education				
		- Approval				
	On 7 May 2025, the Permanent Representatives Committee confirmed the agreement on the					
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1.	above-ment	ioned draft Resolution, as set or	nt in the Annex to this note.			
	above-ment	ioned draft Resolution, as set or	nt in the Annex to this note.			
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SEA-EU Joint Programmes - Introduction

- Joint Bachelor's Degree in Sustainable Blue Economy SeaBluE.
- Joint Master's Degree in Port Management and Logistics MIPMAL.
- Joint Master's Degree in Sustainability Transition for Organisations and Resilience Management - STORM.
- Joint Doctoral Study Programme in Marine and Maritime Sciences and Technologies - MaMast





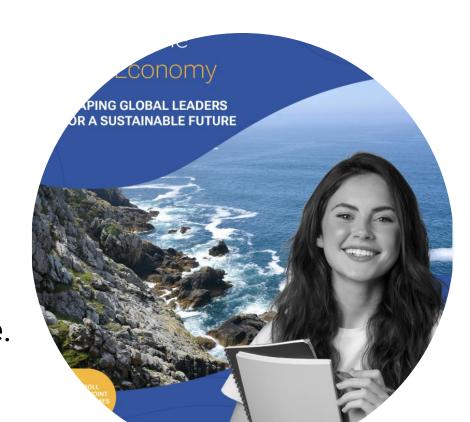






Joint Programme SeaBluE

- Full name of the programme:
 Joint Bachelor's Degree in Sustainable Blue Economy, SeaBluE
- EQF level: 6.
- QF-EHEA level: 1st cycle.
- Number of ECTS points: 180 3 years.
- Coordinating University: UCA.
- Partners: UCA, UNIST, UG, NORD, UPN, UAlg.
- Associated Partner: UM.
- Fee: 1500€/year (4500€). Scholarships available.







Joint Programme MIPMAL

- Name of the programme:
 Joint Master's Degree in Port Management and Logistics, MIPMAL
- EQF level: 7.
- QF-EHEA level: 2nd cycle.
- Number of ECTS points: 120 2 years.
- Coordinating University: UCA.
- Partners: UCA, UG, UNIST, UAlg, UM + 12 Ports.
- Fee: 4500€/year (9000€). Scholarships available.







Joint Programme STORM

Name of the programme:

Joint Master's Degree in Sustainability Transition for Organisations

and Resilience Management, STORM

EQF level: 7.

QF-EHEA level: 2nd cycle.

Number of ECTS points: 120 - 2 years.

- Coordinating University: UBO.
- Partners: UBO, UCA, UNIST, NORD, UM, UG.
- Fee: 3750 € /year (EU) 7 500 € /year (Non-EU). Scholarships available.







Joint Doctorate - MaMast

- Name of the programme:
 Joint Doctorate in Marine and Maritime Sciences & Tech., MaMast.
- EQF level: 8.
- QF-EHEA level: 3rd cycle.
- Number of ECTS points: 180 3 years.
- Coordinating University: UNIST.
- Partners: UNIST, UCA, UBO, UM, NORD, UAIg, UPN.
- Associated partner: CAU.
- Fee: 5000 € /year (15000€).





Co-creation process

Student Council

Joint Programmes Working Group Committee. JPWG

Porrts Counci

Course Description Template

Fees & Funding

Common platform for joint degrees: Joint Virtual Administrative Office & Digital Identity

Cities Council

Glossary

ECTS Grading System Common platform for joint degrees: Joint Virtual Administrative Office

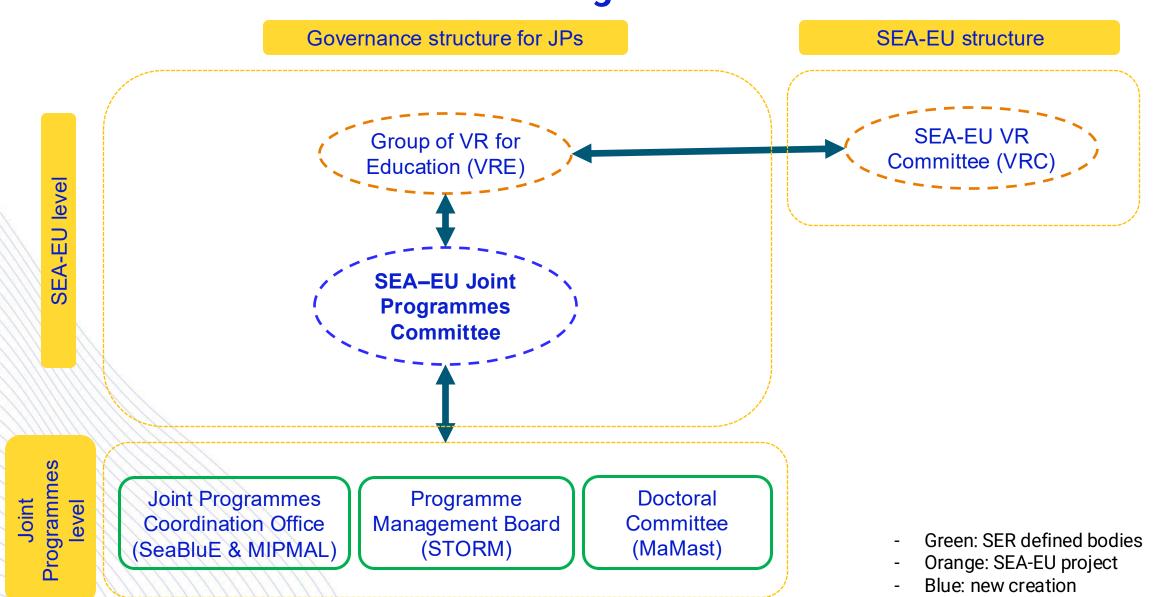
Quality and Ethics committee (QEC)

Quality on Learning Programmes





Governance structure for Joint Programmes





2025 European Quality Assurance Forum



Quality Assurance of Joint Programmes

Findings and challenges from SEA-EU partners

Short recap

- 9 coastal universities across Europe (Cadiz, Brest, Kiel, Gdansk, Split, Malta, Algarve, Naples, NORD) since 2019.
- SEA-EU currently offers four joint programmes: two master's degrees, one bachelor's degree, and one doctoral programme.
- Co-teaching, co-delivery and mandatory mobility.
- The programmes are open to applicants both within and outside the SEA-EU alliance.
- All teaching in English

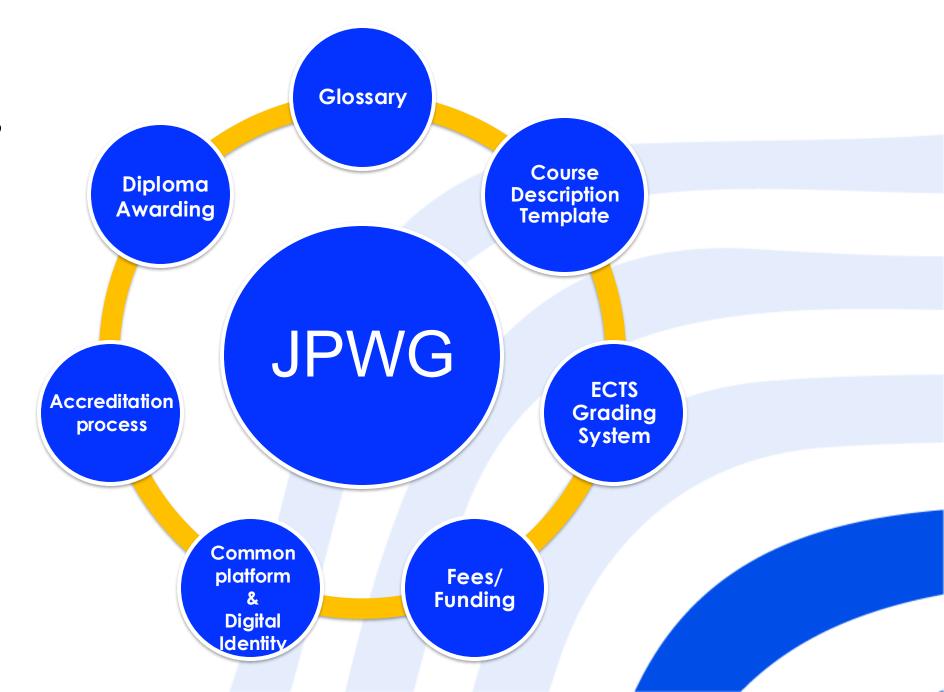
Topics

- Early academic involvement
- The expert groups (admins)
- Internal QA Handbook (QA processes from admission to diploma)
- Governing bodies of Joint programmes
- Mapping of QA (Staff week in Bodø)
- Regulations and bodies (Ministries, EU, Accreditation agencies, Higher Education Organizations)
- European Approach for QA of JPs

European Approach

- Developed to ease external quality assurance of programmes
- Defines standards that are based on the agreed tools of the EHEA, without applying additional national criteria
- Agreed standards (Learning outcomes, study programme, admission and recognition..)
- Agreed Procedure (self-evaluation report, review panel, follow-ups)

Expert groups



	FAIL	SUFFICIENT	SATISFACTORY	GOOD	VERY GOOD	EXCELLENT	EXCEPTIONAL
ECTS	FX - F	Е	D	С	В	А	A+
SEA-EU Joint Programmes	0 – 49%	50 – 59%	60 – 69%	70 – 79%	80 – 89%	90 – 99%	100%
CROATIA	1	2		3	4	5	*
FRANCE	0 – 9.9 (<10 Insufficient; <7 Very insufficient)	10 – 10.9 (10 Average)	11 - 11.9	12 – 13.9 (12 Satisfactory)	14 – 15.9	16 – 17.9 (>16 Very good, excellent)	18 - 20
GERMANY	4,1 – 5,0	3,6 – 4,0	3,1 – 3,5	2,1 – 3,0	1,6 – 2,0	1,0 – 1,5	*
ITALY	0 – 17.9	18 - 22	23 - 25	26 - 27	28 - 29	30	30L
MALTA	F 0-44%	PG*: 45 - 49	D+ UG**: 50–54 D UG: 45–49 PG 50 - 54	C+ UG:69–60 C UG - 55 59 PG – 55 - 69	B+ UG - 75–79 B UG - 70–74 PG -70-79	UG - 80–89 PG 80-100	90 - 100
NORWAY	F	Е	D	С	В	А	А
POLAND	2 (Fail 50% and less)	3.0 (Pass – 51%–60%)	3.5 (Satisfactory – 61%–70%)	4.0 (Good – 71%–80%)	4.5 (Very good – 81%–90%)	5 (Excellent – 91% and more)	*
	*	Satisfactory (3.0) (average of grades up to 3.20)	Satisfactory Plus (3.5) (average of grades 3,21 – 3,70)	Good (4.0) (average of grades 3,71– 4,20)	Good Plus (4.5) (average of grades 4,21 – 4,50)	Very Good (5) (average of grades 4,51 – 5,00)	*
PORTUGAL	0 - 9	Passing 10 - 11	Satisfactory 12-13-	Good 14-15	16 - 17	18 - 20	*
SPAIN	0 – 4,9 (Suspenso – failed)	5 – 5,9 (Aprobado – passed)	6 – 6,9 (Aprobado – passed)	7 – 7,9 (Notable – credit)	8 – 8,9 (Notable – credit)	9 – 10 (Sobresaliente – outstanding)	9-10 MH (Distinction – limited to 5% of students)



2025 European Quality Assurance Forum



Group activity: Mapping Institutional QA systems

Phase I: Individual diagnosis

To establish the baseline of rigidity by identifying formalized processes within your own institution.

 Individual activity: You must only mark the boxes that represent a process that is documented within your IQAS.

Phase II: Strategic mapping & consensus

To move from individual diagnosis to a strategic group consensus, identifying shared ground and critical friction points

 Goup activity: Discussion into the group - the group must agree on and prioritize the Top 3 most relevant points

Section A (non-negotiable)

Section B (commonalities)

Section c (flexibility)



2025 European Quality Assurance Forum



Case study discussion:
European Approach
Joint Bachelor's in Sustainable Blue
Economy

Joint Bachelor's Degree in Sustainable Blue Economy (SeaBluE)

Full partners:

Coordinator

University of Cadiz (Spain)

NORD University (Norway) University of Naples (Italy)

University of Gdansk (Poland)

University of Algarve (Portugal)

University of Split (Croatia)

Associated partner:

University of Malta (Malta)



Programme characteristics

Number of ECTS: 180/ Years: 3

- Y1. Core Module (60 ECTS).
- Y2. Toolbox Module (60 ECTS).
- Y3. Expertise Module (60 ECTS).
 - a) UPN/UG
 - b) UG
 - c) NORD
 - d) UNIST
 - e) UCA
 - f) UAlg/UCA





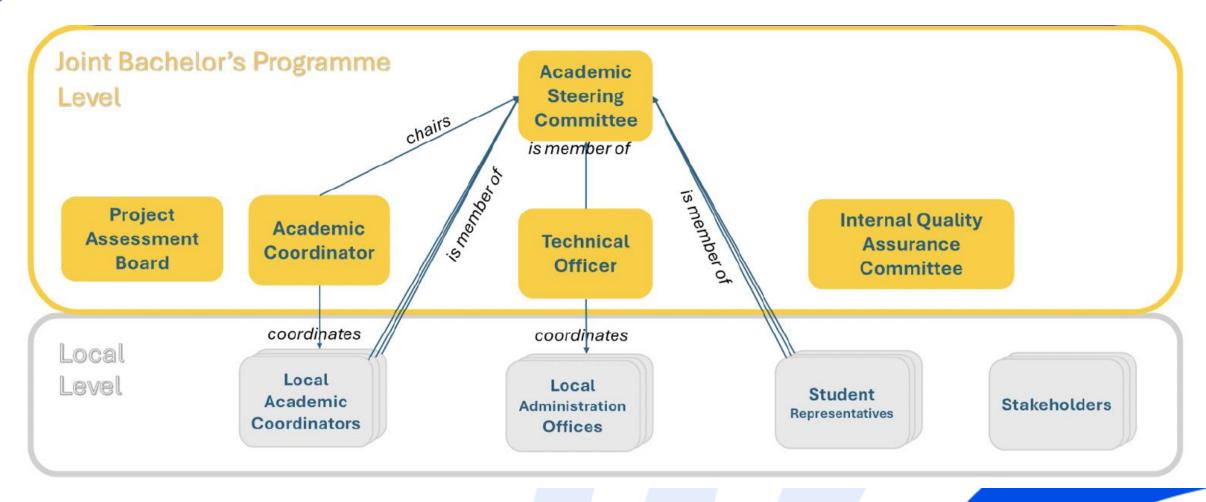


Option 1. Research oriented. Bachelor project (15 ECTS)

Option 2. Professionally oriented.

Internship (10 ECTS) + Bachelor project (5 ECTS)

Programme governance structure



European Approach for accreditation phase



Programme Sustainable Blue Economy

Other names EconomÃa Azul Sostenible

Qualification/award Bachelor

Grado

Level first cycle (NQF Level 7)

Programme type Full recognised degree programme





Education providers

Nord University

University of Algarve

DEQAR format

University of Cádiz

University of Gdańsk

University of Malta

<u>University of Naples "Parthenope"</u>

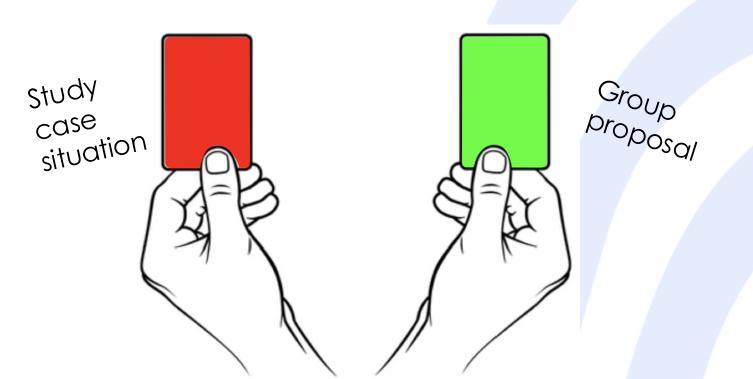
University of Split

Quality Assurance and European Approach

European Approach Standard	Quality Assurance for SeaBluE
1. Eligibility	Ensures that programmes are systematically designed, evaluated, and approved, which is essential for establishing the joint framework.
2. Justification	Involves the design phase, including alignment with stakeholder needs and ensuring relevance.
3. Study Programme	Focuses on the development and evaluation of effective teaching, learning, and assessment strategies to ensure learning outcomes are achieved.
4. Admission and Recognition	Manages all student-related activities, from admission to graduation and certification.
Learning, Teaching and Assessment	Ensures the implementation and evaluation of teaching and assessment strategies within the programme.
6. Teaching Staff	Supports continuous professional growth and training for academic staff to enhance teaching quality and academic excellence.
7. Learning Resources and Student Support	Ensures students have access to adequate learning resources and necessary support services for their academic success and well-being.
8. Expected Results	Tracks programme performance, including graduation rates and graduate employability.
9. Quality Assurance	Responsible for the continuous self-assessment of the IQAS itself and for external audit and accreditation processes.
10. Transparency and	Ensures that accurate and up-to-date information about the programmes is publicly available to all stakeholders.
Documentation	Manages the collection, analysis, and dissemination of relevant data (indicators, reports) to support informed decision-making and continuous improvement.

Case study discussion- Group activity

Each group is given a red card with a situation and a green card on which they will have to provide a possible solution based on the agreements reached in the previous activity.























Thank you very much for your attention!

