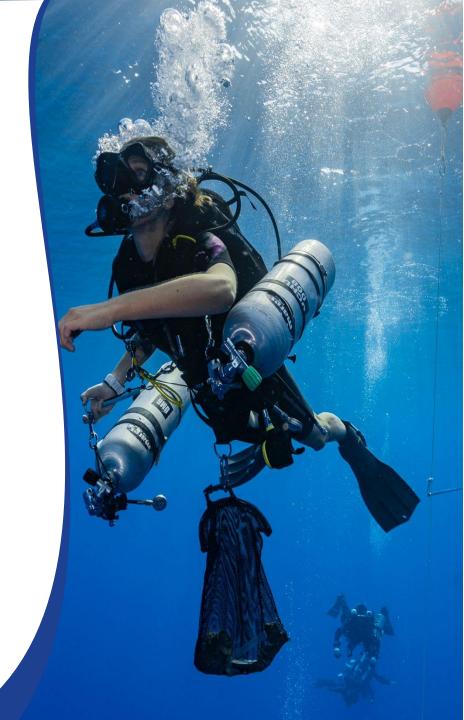




Building a Strong Alumni Community for Marine Science Doctoral Degree Holders: Lessons Learned from the SEA-EU DOC Erasmus+ Project focus groups

Nicholas Vella (University of Malta)

Nikola Balić (University of Split),
Ivana Vuka (University of Split),
Bruna Paušić (University of Split),
Viola Schaber (Kiel University),
Avan Antia (Kiel University),
Irene Laiz (University of Cadiz),
Adam Gauci (University of Malta)
Barbara Klassa (University of Gdansk).
SEA-EU DOC
Justine Roddier (University of Brest)



Objective

Create a community of European marine sciences doctorate holders to facility collaboration and further career development.

Specific tasks

Task 1: Review of relevant networks (November 2020 – November 2021) Identify best practice alumni networks

Task 2: Focus group on alumni network (March 2021 – December 2021) Identify needs for the blue doctoral alumni network

Task 3: Blue doctoral network creation (January 2022 - ongoing)
Create and maintain the blue doctoral network platform



Online or onsite focus groups



- Topic: needs and expectations regarding networking and professional collaboration
- Participants: doctoral students, doctorate holders and representatives of the non-academic sector
- Max of 12 participants per focus group
- Approach: round table discussion + design thinking excercise
- Duration app. 2 hours

FIRST PART – DISCUSSION QUESTIONS (60 minutes)



General benefit of the alumni network

O What would be the most important benefit/role of the alumni network? What would be their reasons for wanting to be members of the alumni network?

Events and collaborations opportunities

- o What kind of events would they like to attend if organized by the alumni network?
- o What kind of collaboration opportunities would they seek in the alumni network?

Communication

Which communication channels would they prefer?

SECOND PART – DESIGN THINKING EXERCISE (65 - 75 minutes):



Problem-solving exercise in breakout sessions/team activity, Miro board for reporting

Questions generation

 using the "How Might We - HWM" method to identify design challenges when developing robust, agile and attractive alumni support

Ideation

grouping the HMW notes and identifying the most potent HMW question

Consolidation

o working collaboratively to consolidate all the ideas generated within teams in the earlier step

Prototyping

 collaboratively identifying the best possible idea that could be used for the future alumni network



Results

- Total of 6 focus groups across all partner countries
- 59 participants in total
- 12 (CAU)+ 9 (UBO) + 11 (UCA) + 9 (UG) + 7 (UM) + 11 (UNIST)
- Balanced mix of academic and non-academic sector.

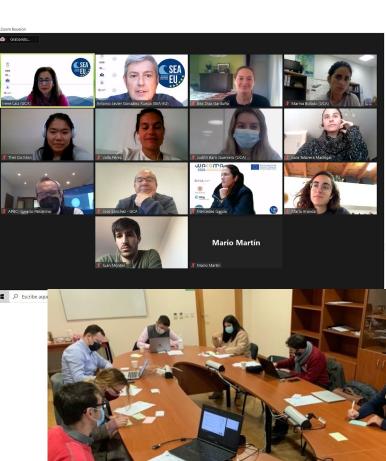


General Benefits from alumni network

Job opportunities, networking, exchange of topics

- Rapid exchange of knowledge, job opportunities, and international projects







Events and collaborations opportunitiesFor PhD candidates:

- Workshops,
- Social gatherings,
- Public lectures
- Seminars
- Assistance with project applications

For non-academic representatives:

- Round tables and
- B2B meetings
- Job offers



Communication



For PhD candidates:

- Twitter
- Research gate

For non-academic representatives:

LinkedIn

Plus:

- Mailing list
- Facebook, and
- Alumni Network website

Balancing multiple channels for effective communication

Consideration of a single communication channel that allows clustering many topics: i.e. Rocket chat and Trello



Features of the ideal alumni network website

- Central place to disseminate all key information
- Posts on job offerings and other collaboration possibilities

- Alumni directory and member resumes
- Keyword catalog for easy searching



Design thinking excercise







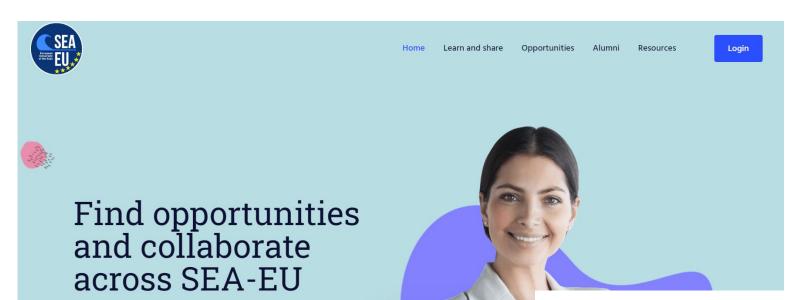
Features of the ideal alumni network website after design thinking excercise

Place for connecting different worlds through power of alumni Portal targeting the business sector for identification of their needs and opportunities for collaboration and exchange

- International collaboration directory
- Inspirational case studies and success examples
- Poster conferences for the broader public to showcase results with a significant social component
- Alumni profile pages
- Alumni 2 Alumni mentoring
- Alumni worldwide hotspots (local chapters on top of virtual network)

How it look likes in the end based on the inputs?





Unlock innovation potential

Explore collaboration opportunities

Connect, Share And Collaborate Within The SEA-EU Alliance

Enhance skills, explore opportunities and join our network of doctoral students, doctorate holders and professionals from the blue economy.

https://opportunities.sea-eu.org/

Connect with marine, maritime and coastal professionals

of European University of the Seas.

beyond Academia. Establish connections and collaborate with

researchers and the blue economy actors across the alliance



Learn from our network

View network stories and events



Find or Publish a job or student placement

Check available vacancies



Join our Blue doctoral community

Collaborate with peers and industry



Access SEA-EU resources

Research database and infrastructure

Network stories

Read And Learn From Our Stories

Latest Events

Sharpen skills and gain new knowledge



Blog

ISblue: Post-Doctoral Programme for Young Scientists



Bloc

Eight European Phycological Congress (20-26 August 2023)



Bloc

OPhD Subject - Submescale Fronts Dynamics and Primary Production from Space Jun 8, 2023 | online

Free online course for doctoral candidates on Nagoya Protocol

Apr 17, 2023 | Cadiz

Training in Entrepreneurship Skills in Cadiz (Spain) for doctoral students View More →

Nov 25, 2022,

Blue talks webinar - Citizen Science and blue economy

View More →

View More →

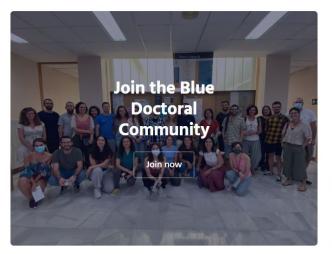
Nov 29, 2022 | CONGRESS CENTRE OF CÁDIZ

InnovAzul conference

View More →

How Can You Benefit And Contribute?

Join our community and create impact





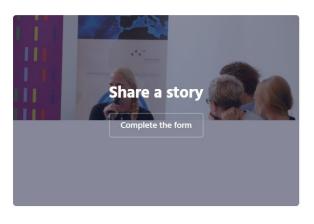
Oct 2022

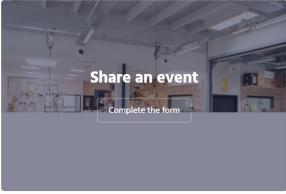
SPIN OFF COMPETENCE LAB

View More →

Would You Like To Share Story Or Event?

You can do that by submitting the online forms below!







Thank you













