

# Curriculum Vitae Europass

## Personal information

Name(s) / Surname(s) **Angela Freddi**

## Work experience

|                                      |   |
|--------------------------------------|---|
| Dates                                | 15/03/2019 – Current  |
| Occupation or position held          | Rowing instructor   |
| Main activities and responsibilities | Train athletes at a competitive and non-competitive level   |
| Name and address of employer         | A.S.D.C. VV.F. A. MAGGI (Via Valle Miano, 50 - 60125 Ancona)  |
| Type of business or sector           | Train athletes for competitions, prepare their training program and support them in theirs training physically and mentally |

## Education and training

### Graduation

|   |  |
|---|--|
| Dates   | 19/12/2020 – 22/02/2023  |
| Title of qualification awarded                | Master degree in Marine Biology  |
| Organisation providing education and training | Università Politecnica delle Marche (UNIVPM)   |
| Final grade                                   | 110 cum Laude  |
| Thesis  | On the coral reefs of Koh Tao island (Thailand): health status and biodiversity assessments before and after the covid-19 lockdown |

|   |   |
|---|---|
| Dates   | 25/09/2017 – 18/12/2020   |
| Title of qualification awarded                | Bachelor degree in Biology  |
| Organisation providing education and training | Università Politecnica delle Marche (UNIVPM)  |
| Final grade                                   | 101   |
| Thesis  | Approaches for the study of the trophic ecology of pelagic species. Stomach content analysis of target pelagic fishes of the project. Recognition of the various species of organisms (especially crustaceans) found inside the fish's stomach. |

|   |                                     |
|---|-------------------------------------|
| Dates   | 15/09/2012 – 12/07/2017             |
| Title of qualification awarded                | Diploma scuole superiori            |
| Organisation providing education and training | Liceo Scientifico "Galileo Galilei" |
| Final grade                                   | 78                                  |

## Internship

|   |   |
|---|---|
| Dates   | 01/05/2022 – 20/10/2022   |
| Organisation providing education and training | New Heaven Reef Conservation Koh Tao, Thailand  |
| Topic   | Marine conservation course in Thailand: training internship on the conservation and monitoring of the coral reef and study of the anthropogenic and climatic impact on it. Development of underwater sampling capabilities. |
| Dates   | 15/06/2021 – 15/09/2021   |
| Organisation providing education and training | Istituto per le Risorse Biologiche e le Biotecnologie Marine del Consiglio Nazionale delle Ricerche (CNR-IRBIM)   |
| Topic   | Sediment analysis. Bioremediation treatments of marine sediments that are compromised by different types of pollutants (organic and / or inorganic). Quantitative and chemical composition analysis of organic matter.      |

## Personal skills

Mother tongue(s) **Italian**

Foreign language(s) **English**

Self-assessment

European level (\*)

### Language

| Understanding |         | Speaking           |                   | Writing |
|---------------|---------|--------------------|-------------------|---------|
| Listening     | Reading | Spoken interaction | Spoken production |         |
| B2            | B2      | B2                 | B2                | B2      |

(\*) [Common European Framework of Reference for Languages](#)

|                                    |  |
|------------------------------------|--|
| Communication skills               | Ability to work in team.   |
| Organisational / managerial skills | Ability to plan and organize work. Excellent adaptability also developed during the experience abroad..  |
| Technical skills                   | Ability to carry out underwater sampling: taking study objects and subsequent analysis in the laboratory. Ability to plan underwater sampling and the phases that follow in the laboratory. Ability to process and interpret the acquired data.<br>Analysis capabilities by total prokaryotic count by epifluorescence microscopy and culture methods, analysis of bacterial diversity by DNA extraction by 16S. |
| Computer skills                    | Microsoft Excel, Word, PowerPoint, PRIMER  |
| Certifications                     |  |
| Date                               | 06/2022 – Current  |
| Typology                           | rowing coach patent (1 degree)   |
| Date                               | 06/10/2019 – Current   |
| Typology                           | BLSD patent  |
| SCUBA DIVING Certifications        |  |
| Typology                           | Open Water (FIPSAS/CMAS)   |
| Typology                           | Night diver (FIPSAS/CMAS)  |
| Typology                           | Orientering and scuba navigation (FIPSAS/CMAS)   |
| Typology                           | Advanced Open Water (FIPSAS/CMAS)  |
| Typology                           | Deep diver (FIPSAS/CMAS)   |

|                 |   |
|-----------------|---|
| Typology        | Conservation diver (Ecological Monitoring Program)                  |
| Typology        | Conservation diver (Mineral Accretion Device Basics and Techniques) |
| Typology        | Conservation diver (Shark Ecology and Population Studies)           |
| Typology        | Conservation diver (Coral Taxonomy and Identification)              |
| Driving licence | A2, B   |

The undersigned, aware that - pursuant to art. 76 of the Presidential Decree 445/2000 – false statements, false documents and the use of false documents are punished under the penal code and special laws, declares that the information is true.

With regard to the processing of personal data, the undersigned expresses his consent to the processing of the same in compliance with the purposes and methods referred to in Legislative Decree no. 196/2003

Ancona, 23/06/2023