

Le Havre, April 8, 2021

ENSM press release of April 2021

Registrations in marine engineering before May 28, 2021

Registrations for the L3 and M1 courses in maritime engineering, allowing students to obtain the title of engineer for the courses in Ship Eco-Management and in Offshore Systems Deployment and Maintenance (EGN and DMO) are open on <https://www.supmaritime.fr/en/registration/> until May 28, 2021. Candidates with a CPGE PT level can [enter the L3 in maritime engineering](#) via the Banque PT competition. Holders of a scientific DUT, a CUPGE or an ATS preparatory class are admitted on the basis of a file (the DUT and ATS specialties are listed in the application form).

[Admission to M1](#) is open to candidates with a scientific L3 level or higher, or holders of a diploma from the French Maritime Academy (ENSM) at management level. Registration is open on <https://www.supmaritime.fr/en/> until May 28, 2021.

New ETO training

Attentive to the needs of the market and the expectations of shipowners, the French Maritime Academy (ENSM) Board of Directors has validated the launch of an [ETO training course: Electro Technical Officer](#).

Electro technical officers are responsible for the maintenance of electrical and electronic systems on ships. They are involved in all the technical fields of electricity production and distribution, in the maintenance and adjustment of automatic systems and all the electronic systems on board.

The training is open to holders of a diploma equal to or higher than Bac+2 (BTS, DUT, DEUST) in automation, electrical engineering, electronics, computing or networks. It lasts ten months on the Nantes site.

The program is detailed in Annex VI of the Order of August 9, 2016 on the issuance of the electrotechnician officer's certificate: <https://www.ucem-nantes.fr>.

Registration is online at <http://www.supmaritime.fr> until June 11, 2021.

Dominique Follut: 1st Director of Research at the French Maritime Academy (ENSM) Research at the service of the school's development and training

Dominique Follut holds a PhD from the Ecole Centrale de Nantes. His professional experience is centered on innovation and the development of new products for the company. His professional career combines operational innovation in collaboration with university partners and a strong involvement in innovation networks serving companies and territories.

While working in several SMEs that have innovated and designed new products and services related to the maritime world, Dominique Follut has been involved in governance as vice-president of [Neopolia](#), a business cluster, on naval and MRE issues, and as vice-president of the [Pôle Mer Bretagne Atlantique](#).

His arrival is part of the ENSM's development approach to serving the maritime economy in order to continue to respond to and anticipate changes in professions and contexts. Dominique Follut will therefore be able to supervise research work and support the French Maritime Academy (ENSM) in its desire to multiply the links between teaching and research for the benefit of its students and partners.

The French Maritime Academy (ENSM) has been awarded the ERASMUS+ label

Since December 2020, the ENSM is an [ERASMUS+ partner](#). Thanks to this labeling, the School will be able to benefit from the international network of higher education institutions. Exchanges of teachers and administrative staff allowing the exchange of good practices are envisaged in the short term and then of students in the medium and long term.

Gersende Le Dimna, appointed head of international relations.

The French Maritime Academy (ENSM) provides itself with the means for international development

Gersende Le Dimna, a law professor at the French Maritime Academy (ENSM) site in Le Havre, has become head of international relations at the French Maritime Academy (ENSM). After a DEA in comparative law at the Sorbonne and an MBA in maritime law at the University of Le Havre, she teaches at the French Maritime Academy (ENSM) while holding the position of head of the humanities department, then responsible for the DESMM theses. She piloted the [ERASMUS Skillsea projects](#) to improve the employability of seafarers and contributed to the research and development projects SEAWING (development of a kite sail to tow a merchant ship), [Passion](#) and [Self-protection \(Blue Dome\)](#). Her rôle will be to develop partnerships with national and international academic actors that will allow exchanges of teachers and students but also collaborations and gateways such as double graduation.

Apprenticeship tax 2021

The apprenticeship tax is a tax paid by companies to training institutions. The collection campaign for 2021 is open until May 31. Payments to French Maritime Academy (ENSM) allow the acquisition of valuable educational equipment for the training of students at the four sites. The payment document can be downloaded from www.supmaritime.fr/en/support-us/.

Download [HERE](#) the photos of Dominique Follut and Gersende Le Dimna.

Press contact: Muriel MIRONNEAU muriel.mironneau@supmaritime.fr T. +33(0)6 09 85 49 14