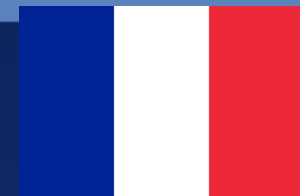




Programme d'éducation
et de formation
tout au long de la vie

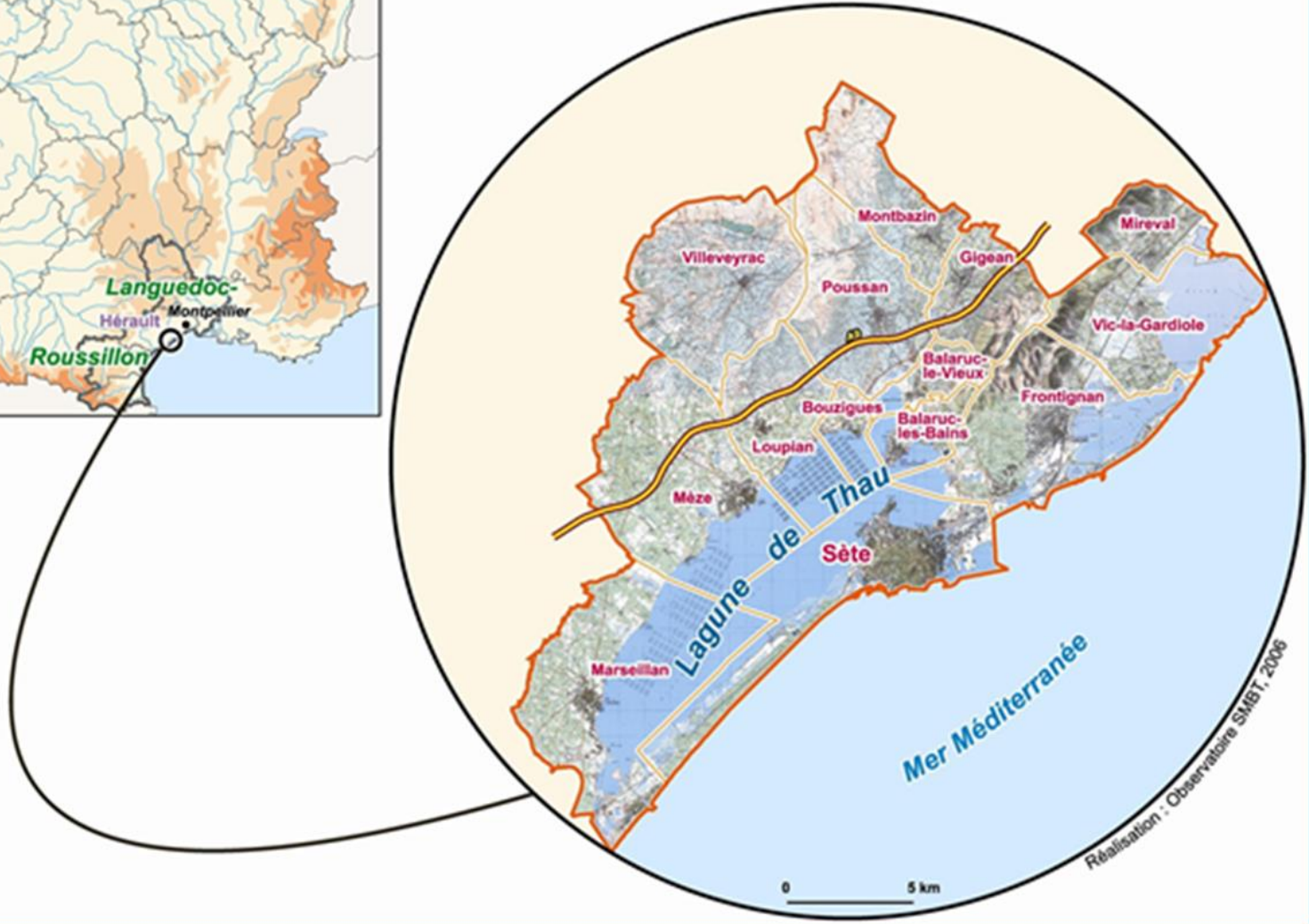


Lycée de la mer Paul Bousquet FRANCE





Ville de Sète



Lying beside the THAU Lake and the Mediterranean Sea, the Maritime Technical School of SETE trains future shellfish-farmers, fish-farmers, fishermen, engineers as well as merchant marine seamen



Surrounding the outstanding setting of the school, numerous facilities welcome students for work experience placements.



We currently employ around 60 staff and host 200 to 400 students, apprentices and adult trainees.



The Lycée de La Mer welcomes pupils from secondary schools who train in order to get diplomas such as BAC PRO (O' and A' levels,) with diverse specialities :

- Merchant marine seamen
- Naval engineering
- Fishing and marine culture
- which will enable them to work on vessels at different levels.





Les différentes formations



La section Cultures Marines



Présentation

We are in our second year at the high school " Paul Bousquet " in Sète .

We take an exam at the end of our three years to get a diploma in fish farming . During this training, we will have 22 weeks of internships in various aquacultural companies (shellfish farming ; fish farming ; public aquarium [...]) .

After these three years, we may work as :

- Supervisor of unit production
- Foreman or supervisor of logistic in aquacultural companies (tropical fish's farming, shell, seaweed).
- Technical and sales managers in a company for production, shipment or negotiation



Subjects

The different subjects that we learn allow us to acquire the knowledge we need in the fish farming field .

• ECOLOGY: (Mrs LEBALLE ; Mr.YVON)

• BIOLOGY : (Mrs MIMOSA ; Mr.CASTILLO)

• PRODUCTION : (Mrs SOUBEIRAN ; Mr.PALOT ; Mrs MIMOSA)

• MEANS OF PRODUCTION : (Mr.PALOT ; Mr.BORDENAVE)

• GENERAL SUBJECTS :

• FRENCH : Mrs CAVALIERE

SPORT : Mr. OLIVERAS

• MATHEMATICS : Mrs RIVES

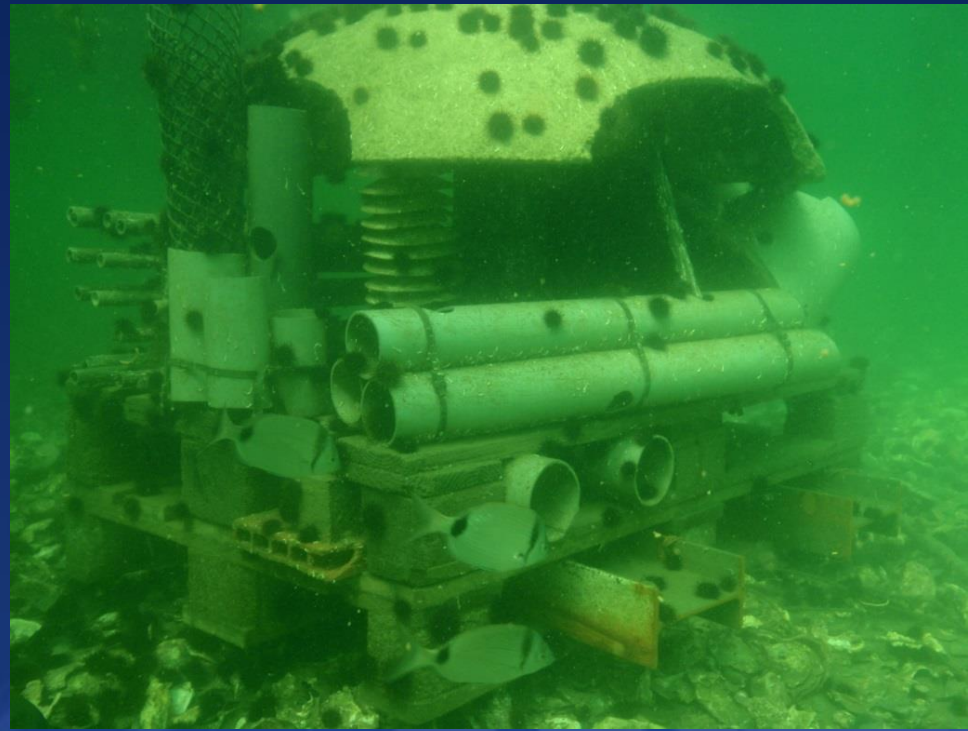
HISTORY : Mr.AUTARD

• ENGLISH: Mrs KERMAREC

ART : Mr. DELORME

• ACCOUNT/ MANAGEMENT : Mr.CONTINI

Study of the marine environment



ECOLOGY

Physical and chemical parameters



Study of marine fauna and flora

BIOLOGY



Rearing fish and plankton







PRODUCTION

Production
of shellfish
Oyster
and
Mussels



PRODUCTION

Production of fish Seabass and sea bream





Chart

MEANS OF PRODUCTION

Navigation lesson



French

Arts

Mathematics

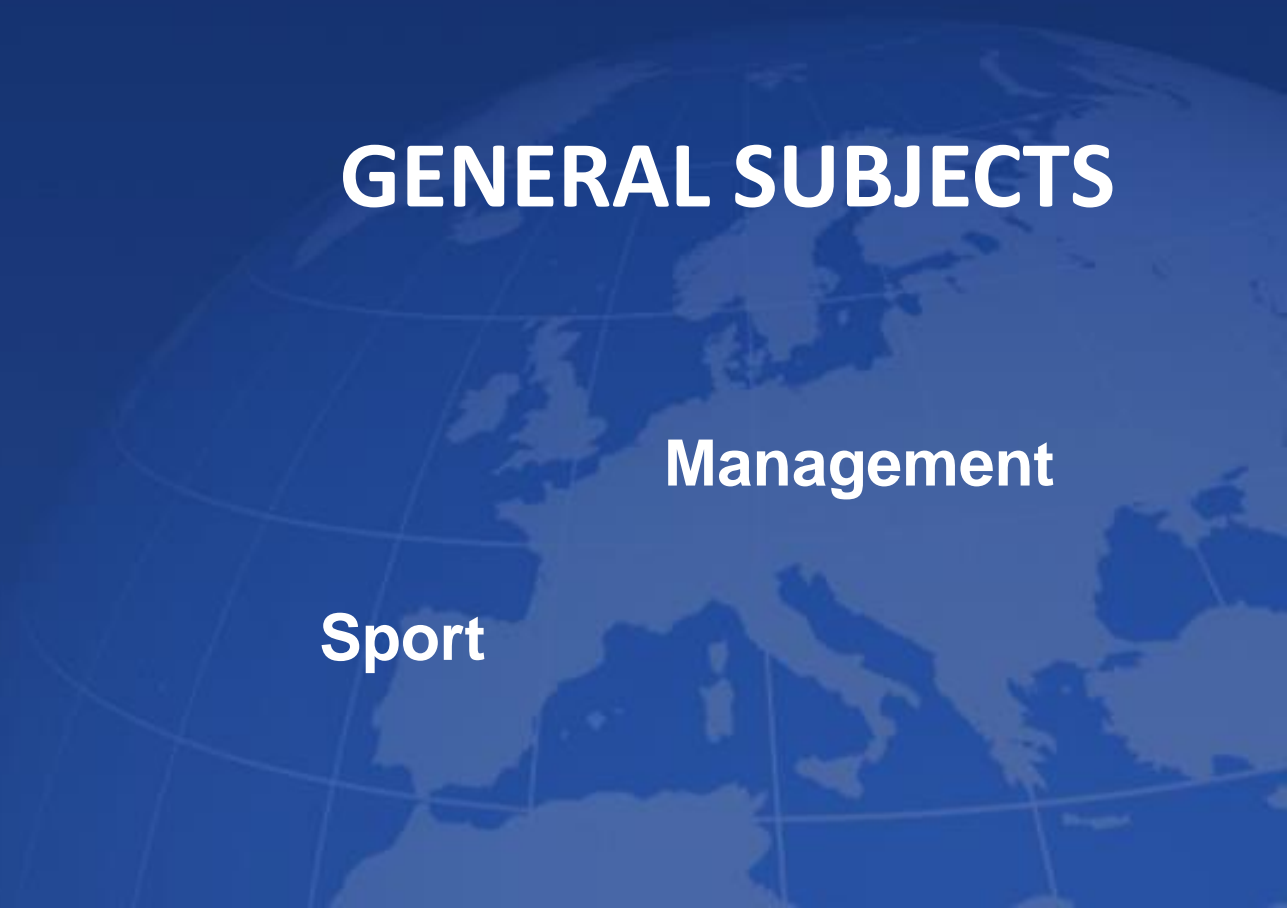
**Physics and
chemistry**

GENERAL SUBJECTS

History

Management

Sport

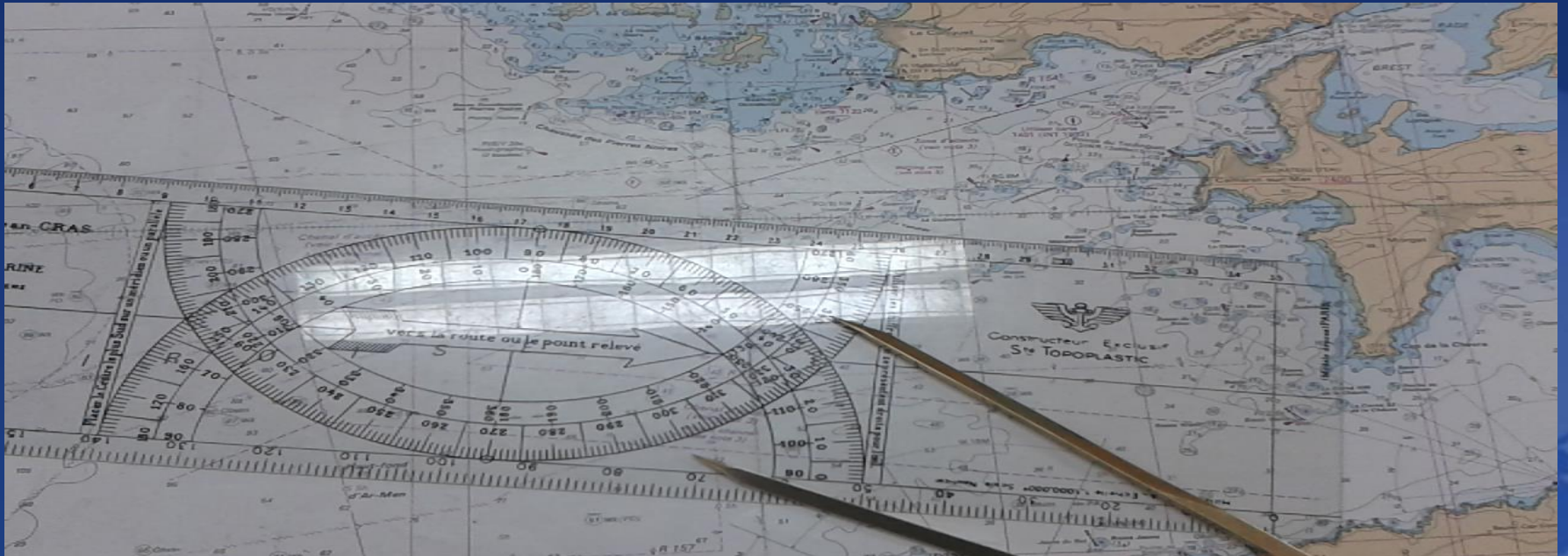




La section CGEM Plaisance



Navigation lesson





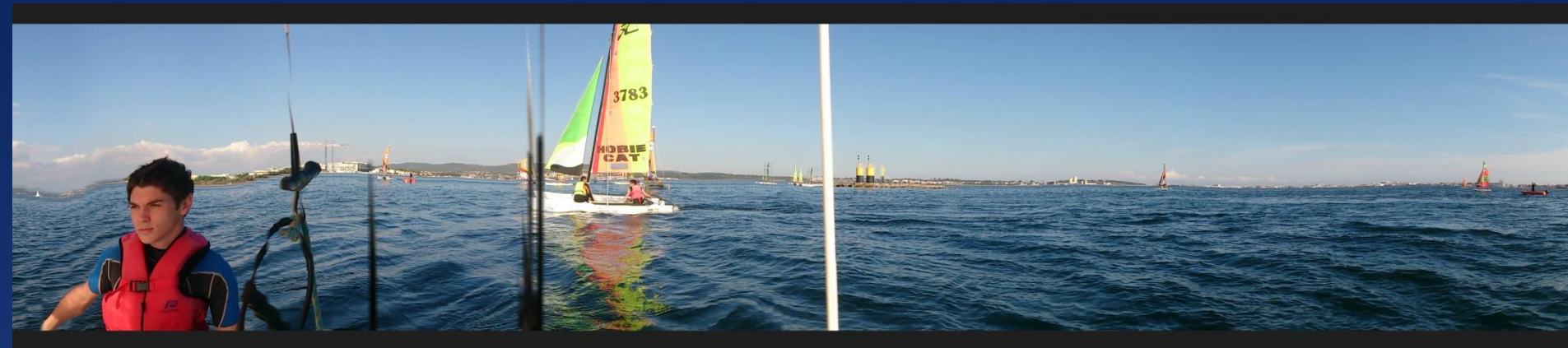
Vessel steering lesson



We also have practical lessons,
toi learn boat-steering.

Engenering lesson





Sailing lesson

We have sailing lessons,
to learn how to lead
sailing boats.





Individual Techniques of Survival at sea

At the beginning of our formation, we have lessons about individual techniques of survival at sea, in case of sinking.

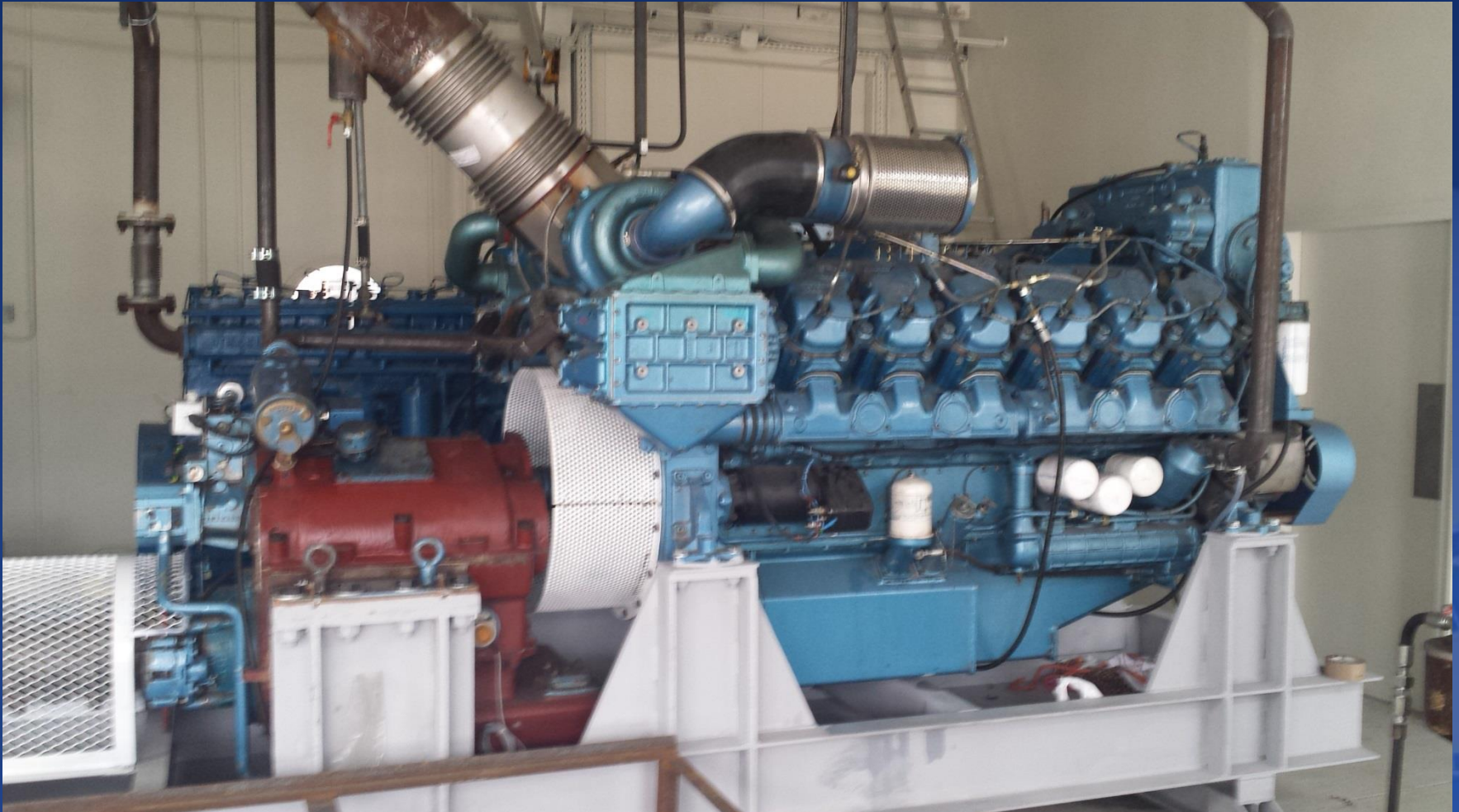








Presentation of the EMM (electro-engineer)



Fire fighting training session

Outside



Inside



SOLDORING

Soldering and fitting

Soldering WorkShop. we practise 2 different types of soldering :

- Arc welding is the soldering wherein we use electricity .
- Torch welding is where we use gas.

When fitting, we learn how to make spare parts.



Engine

We deepen our knowledge of the main parts of the engines :

- Vee-type engine and in-line engine.
- Vee-type engine is more powerful, takes less place.

There are 2 pistons for one crank pin.



Electrotechnical



Image du tableau électrique

We learn how to calculate the voltage, the intensity and the power of different types of electrical circuits.

Safety tools

- For safety
- We use safety shoes
- Safety overalls
- Gloves
- Goggles
- Headset

Le ski

Les activités



La rame à Venise : La Vogalonga



La voile



La plongée

