

Faculty : MECHANICAL AND PRODUCTIC ENGINEERING



Acronym: HYSEEN

Option: Health Safety and Environment

Level: BTS

Prerequisites: Scientific series or equivalent level

Opportunities:

- HSE technician in an industrial environment;
- Workplace safety facilitator;
- Technician in Environment, Safety and working conditions;
- Industrial risk prevention technician;

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- Technician in nuclear, radiological, bacteriological, chemical depollution;
 - Technician in technological risks.

Description:

This specialty aims to provide senior technicians with technical, scientific, legal and human knowledge enabling a multidisciplinary approach to the various aspects of occupational health and safety and the company's impact on the environment.

SOUGHT-AFTER SKILLS

Generic skills

- Work independently, collaborate as a team;
- Analyze, synthesize a professional document (French, English);
- Communicate orally, in writing, in business or outside (French, English);
- Participate in / Lead a project management process;
- Know and use professional and institutional networks in the Merchant Marine Technology sectors.

specific skills

- Identify and assess the risk;
- Implement the appropriate prevention methods;
- Check the reality and effectiveness of the systems put in place;
- Provide training for the personnel concerned;
- Plan and organize the material and human resources necessary to deal with the accident;
- Manage the crisis and after the accident;
- Take advantage of feedback in a continuous improvement process;
- Help the business manager to face the civil and criminal responsibilities that he incurs as a result of his professional activity.

