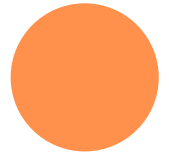


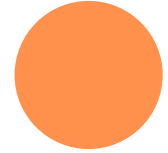
ISSA Marine Radio VHF + GMDSS:



The ISSA Marine Radio VHF + GMDSS course is a specialized training program that provides the essential knowledge and skills for the proper use of VHF radio communications and the Global Maritime Distress and Safety System (GMDSS). It is designed for both professional and recreational sailors.



Why is certification in VHF and GMDSS important?



Certification is crucial for managing emergency situations at sea and is a mandatory requirement in many countries for the legal use of radio communications. It is essential for maritime safety and is required by international maritime regulations.

What skills will I gain by taking the course?

You will learn how to correctly operate VHF radio equipment for communication with other sailors and port authorities, as well as how to handle GMDSS for managing emergencies, such as rescue operations or vessel grounding.

Is this certification internationally recognized?

Yes, the certification provided by the ISSA Marine Radio VHF + GMDSS course is internationally recognized, allowing the holder to use the system anywhere in the world.

Is this course mandatory for obtaining a boat operator's license?

In many countries, VHF certification is required for obtaining a recreational boat operator's license, both for personal use and for professional charters.

How is the course conducted?



The course is offered online, allowing participants to take the lessons from anywhere and complete their training at their own pace.

Who is the course intended for?

The course is designed for professional sailors, recreational boat operators, and anyone who wants to upgrade their sailing skills and ensure compliance with international regulations.

What are the main benefits of certification?

Certification ensures the safety of the vessel and crew, offers international professional recognition, and expands career opportunities in maritime professions, both nationally and internationally.

How can I enroll in the course?

The course is conducted online via the Zoom platform. You can easily enroll by selecting the date and time that best suits you through our website.

