

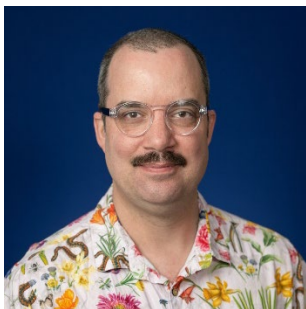
Marine Communication

Join us for a **comprehensive in-person class** that will give you the skills you need for a day sail—or for long distance offshore adventures. Covering topics from marine VHF's to satellites, no prior experience is required.

- **Practice talking on the radio** for any likely situation: request bridge openings, make a distress call, contact marinas.
- **Select radios and antennas** that match your boating needs; discuss the latest technologies and features
- Understand the options for **getting the best Internet on board**.
- Use the **advanced features** of your boat's fixed and handheld radios.
- Learn how the **Global Maritime Distress and Safety System** works.
- Know what **licenses** you need.
- Keep your communication systems working with **maintenance and testing**.

To Be Held **Weekly on Wednesdays**,
7-9 p.m., Mar 8 to Apr 26 at the
Detroit Yacht Club.

To Enroll, Visit
abcofdetroit.org
or use this QR code.



About the Instructor:

Christian Sandvig, Ph.D. is a Professor of Communication at the University of Michigan and has received multiple teaching awards. His research

includes radio regulation, he is an Amateur Radio license instructor (KB0ATY), and he is a member of the US Coast Guard Auxiliary, where he volunteers to answer marine radio distress calls.

This course is offered by America's Boating Club of Detroit, a non-profit organization dedicated to safe boating since 1914.



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