FIELDWORK BINGO

Learn from each other	Fly an instrumented kite	Measure (titrate) oxygen in a water sample	Complete the security briefing and a tour of the ship	Document a phenomenon in the atmosphere
Practice making rope splices	Care for your peers	Explore navigation	Help with deck work	Interact with crew
Collect a water sample for oxygen measurement	Care for yourself	Your choice:	Document a phenomenon in the ocean	Work on collected data
Document a phenomenon in the atmosphere	Work from the small working boat	Interact with crew	Help with oceanographi c moorings	Work on the field report
Help with deck work	Explore navigation	Operate radio and software when taking a hydrography profile	Do science communication	Learn or demonstrate a bowline knot

Scan this for more information! →



#CoCreatingGF

Use bingo cards in learning situations

By equipping students with an activity bingo, they can cover a range of activities that are encouraged, but not necessarily obvious for students to take part in. Bingo can for example be used for fieldwork, laboratory experiments and procedures, learning programming, or other sets of useful skills and competences.

Read more about how to use bingos in teaching here: Glessmer, M.S., L. Latuta, F. Saltalamacchia, and K. Daae. 2023. Activity bingo: Nudging students to make the most out of fieldwork.

Oceanography, https://doi.org/10.5670/oceanog.2023.217