



- University of Stavanger, Norway
- Distance to Los Angeles: 8500 km
- UiS Subsea will be participating for the fourth time in 2017

Safety features:

- All electrical components protected with fuses
- Tether equipped with Strain-relief to prevent damage on connectors

Special features:

- Navigation in 6 degrees of freedom
- In house produced thrusters
- Automatic control in depth and heading

Total student hours: 14500 hours

Total cost: \$ 10,500

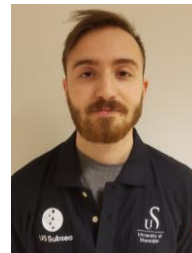
ÆGIR ROV



Martin Evensen
Project Manager



Simen Norheim Pedersen
Chief Mechanical
Engineer



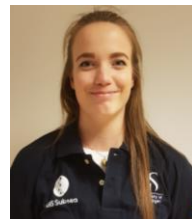
Tolunay Metli
Mechanical Engineer



Rein Åsmund Torsvik
Chief Electrical Engineer/
Software Engineer



Maria Dahl
Mechanical Engineer



Vivian Salanto
Mechanical Engineer



Terje Stavnem
Software Engineer



Sondre Nordbotn
Mechanical Engineer



Robel Amar
Mechanical Engineer

The Project Manager, Chief Mechanical and Chief Electrical have competed before, all other participants are competing for their first time. Every participant is in their senior year.