

Francois Cazenave Sorted By Project

901221 - Midwater Time Series

- Help replace camera in housing (Week 4)

901405 - Wave-Energy Conversion for Oceanographic Applications

- Troubleshooting the laser (Week 2)
- Troubleshooting laser (Week 3)
- Designing new mooring (Week 3)
- PTO Compensator modification (Week 3)
- Working in new mooring design (Week 4)
- Designing new mooring (Week 5)
- Fixed laser range finder (Week 6)
- Designing new mooring (Week 9)
- Tether assembly (Week 11)
- Buoy re design (Week 11)
- Mooring design (Week 11)
- Designing buoy top plate (Week 12)
- Buoy plate design (Week 13)
- Buoy plate design (Week 14)
- Buoy foam modifications (Week 14)
- Battery housing design (Week 14)
- Buoy assembly (Week 17)
- Buoy deck cable layout (Week 17)
- Tether preparation (Week 19)
- PTO assembly and test (Week 22)
- Assembling and testing PTO (Week 23)
- Preparing mooring (measuring EM cable etc) (Week 23)
- PTO preparations (Week 24)
- Preparing equipment for deployment (Week 25)

902106 - Niobicon-Based AUV Docking Development

- Project management (Week 2)
- Project management (Week 3)
- Planning (Week 3)
- Project management (Week 4)
- Helped prepare mockup LRAUV (Week 5)
- Working on new cable (Week 6)
- Project management (Week 6)

- Project management (Week 9)
- New mooring (Week 9)
- Video guidance plan (Week 9)
- Project management (Week 11)
- Testing brushes (Week 12)
- Testing brushes (Week 13)
- Project management (Week 13)
- Mock dock mooring design (Week 19)
- Deployment plan (Week 19)
- Power take off device assembly (Week 22)
- Ordering parts for Brizo docking arm and brushes upgrade (Week 23)
- New solar panels (Week 24)
- Plans for 2027 and proposal (Week 24)
- Pontus brushes upgrade and Triton. (Week 24)
- Assembling Wave energy dock (Week 25)
- Working on proposal (Week 25)

902204 - Scalable Robotics

- Meeting (Week 3)
- Met with Eric to discuss Subastian sled (Week 4)
- meeting (Week 5)
- Helping with change to mapping sled (Week 9)
- Subastian sled design (Week 11)
- Designing sebastian plate (Week 12)

902504 - Scalable Semantic Mapping

- Designing subastian sled (Week 13)
- Finished design of Subastian plate (Week 14)
- Instrument plate assembly (Week 17)

DQ2445 - NOWRDC Uncrewed Systems

- meetings (Week 13)
- Attended workshop (Week 14)
- Project budget planning (Week 17)

Out of Office

- Vacation

Overhead