

Francois Cazenave

Week 30

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 29

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
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- Out of Office

Week 28

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
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- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
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Week 27

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping

- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 26

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 25

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Preparing equipment for deployment
- 902106 - Niobicon-Based AUV Docking Development
 - Assembling Wave energy dock
 - Working on proposal
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 24

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - PTO preparations
- 902106 - Niobicon-Based AUV Docking Development
 - New solar panels
 - Plans for 2027 and proposal
 - Pontus brushes upgrade and Triton.
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 23

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Assembling and testing PTO
 - Preparing mooring (measuring EM cable etc)
- 902106 - Niobicon-Based AUV Docking Development
 - Ordering parts for Brizo docking arm and brushes upgrade
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 22

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - PTO assembly and test
- 902106 - Niobicon-Based AUV Docking Development
 - Power take off device assembly
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 21

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 20

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems

- Overhead
- Out of Office

Week 19

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Tether preparation
- 902106 - Niobicon-Based AUV Docking Development
 - Mock dock mooring design
 - Deployment plan
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 18

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 17

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Buoy assembly
 - Buoy deck cable layout
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
 - Instrument plate assembly
- DQ2445 - NOWRDC Uncrewed Systems
 - Project budget planning
- Overhead
- Out of Office

Week 16

- 901221 - Midwater Time Series

- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 15

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 14

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Buoy plate design
 - Buoy foam modifications
 - Battery housing design
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
 - Finished design of Subastian plate
- DQ2445 - NOWRDC Uncrewed Systems
 - Attended workshop
- Overhead
- Out of Office

Week 13

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Buoy plate design
- 902106 - Niobicon-Based AUV Docking Development
 - Testing brushes
 - Project management
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping

- Designing subastian sled
- DQ2445 - NOWRDC Uncrewed Systems
 - meetings
- Overhead
- Out of Office

Week 12

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Designing buoy top plate
- 902106 - Niobicon-Based AUV Docking Development
 - Testing brushes
- 902204 - Scalable Robotics
 - Designing sebastian plate
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 11

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Tether assembly
 - Buoy re design
 - Mooring design
- 902106 - Niobicon-Based AUV Docking Development
 - Project management
- 902204 - Scalable Robotics
 - Subastian sled design
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 10

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead

- Out of Office

Week 9

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Designing new mooring
- 902106 - Niobicon-Based AUV Docking Development
 - Project management
 - New mooring
 - Video guidance plan
- 902204 - Scalable Robotics
 - Helping with change to mapping sled
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 8

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
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Week 7

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 6

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Fixed laser range finder
- 902106 - Niobicon-Based AUV Docking Development

- Working on new cable
 - Project management
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 5

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Designing new mooring
- 902106 - Niobicon-Based AUV Docking Development
 - Helped prepare mockup LRAUV
- 902204 - Scalable Robotics
 - meeting
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 4

- 901221 - Midwater Time Series
 - Help replace camera in housing
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Working in new mooring design
- 902106 - Niobicon-Based AUV Docking Development
 - Project management
- 902204 - Scalable Robotics
 - Met with Eric to discuss Subastian sled
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 3

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Troubleshooting laser
 - Designing new mooring
 - PTO Compensator modification
- 902106 - Niobicon-Based AUV Docking Development

- Project management
 - Planning
- 902204 - Scalable Robotics
 - Meeting
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office

Week 2

- 901221 - Midwater Time Series
- 901405 - Wave-Energy Conversion for Oceanographic Applications
 - Troubleshooting the laser
- 902106 - Niobicon-Based AUV Docking Development
 - Project management
- 902204 - Scalable Robotics
- 902504 - Scalable Semantic Mapping
- DQ2445 - NOWRDC Uncrewed Systems
- Overhead
- Out of Office
 - Vacation