

Andy Hamilton

Week 52

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 51

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 50

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 49

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications

- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 48

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 47

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 46

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 45

- 708164 - Integrating efficient and dependable wave power generation

- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 44

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 43

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 42

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 41

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 40

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 39

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 38

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine

- Overhead
- Out of Office

Week 37

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 36

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 35

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 34

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development

- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 33

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 32

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 31

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 30

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping

- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 29

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 28

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 27

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 26

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 25

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 24

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 23

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine

- Overhead
- Out of Office

Week 22

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 21

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 20

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 19

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development

- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 18

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 17

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 16

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 15

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping

- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 14

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 13

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 12

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 11

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 10

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 9

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 8

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine

- Overhead
- Out of Office

Week 7

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 6

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 5

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 4

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development

- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 3

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 2

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office

Week 1

- 708164 - Integrating efficient and dependable wave power generation
- 708167 - WEC Dynamics and Control
- 901101 - Seafloor Mapping
- 901405 - Wave-Energy Conversion for Oceanographic Applications
- 901700 - Acoustical Ocean Ecology
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- DQ2032 - DOE Wave-Energy Control
- DQ2113 - Tidal Turbine
- Overhead
- Out of Office