

Mike Risi

Week 52

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- 902208 - MiniROV Operations
- Overhead
- Out of Office
 - May 5 - vacation
 - May 9-10 - vacation
 - June 2-8 - OI cruise
 - June 10-14 - vacation
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 - August 8-9 - out of office
 - Out of office most Fridays

Week 51

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Week 20

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Week 19

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Week 17

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- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Working with Rob M. on TRN simulations of Portuguese Ledge
- 701147 - MARS O&M IV
 - Attended MARS PDR
- 901101 - Seafloor Mapping
 - Final preparation for ROV TRN testing on Monday
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
 - Working on FLIR camera driver
- 902208 - MiniROV Operations
- Out of Office
 - May 5 - vacation
 - May 9-10 - vacation
 - June 2-8 - OI cruise
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Week 16

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- Out of Office
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 - May 9-10 - vacation

- June 2-8 - OI cruise

Week 15

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Created ro-v-control interface to OI-Sim for testing
 - Completed ro-v-ventana-intfc for ROV TRN testing in May
- 701147 - MARS O&M IV
 - Data archiving meetings
 - Misc meetings in preparation for PDR
- 901101 - Seafloor Mapping
 - Worked on trn-dvl-logger for TRN Replay
 - Working on ROV TRN testing and configuration
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- 902208 - MiniROV Operations
- Out of Office
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Week 14

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- 901101 - Seafloor Mapping
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- 902204 - Scalable Marine Robotics Foundations
- 902208 - MiniROV Operations
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Week 13

- 200105 - Core Navigation Data - MDUC
 - Working with Doug on TCP serial interface to Digi ConnectPort terminal servers
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- 600034 - Precision Control Technologies for ROVs and AUVs
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
 - Working on interface to Ventana GSS control system for ROV TRN
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- 902208 - MiniROV Operations
 - Testing and tuning station keeping software in tank
- Out of Office

Week 12

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Week 10

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- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Finishing off roV-control command set
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
 - Working on plan to integrate ROV nav/bathymetry data into TRN
 - Waiting on Ventana to come back online to test sonar integration
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- 902208 - MiniROV Operations
 - Working on MiniROV interface to roV-control
- Out of Office

Week 9

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations

- 902208 - MiniROV Operations
- Out of Office

Week 8

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
 - Replaced failed navproc machine with spare unit and updated backup machine
 - Getting failed navproc machine repaired
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Continuing moving rovd-control over to PCF
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
 - Looking into DeltaT integration on Ventana for May ROV TRN
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- 902208 - MiniROV Operations
- Out of Office

Week 7

- 200105 - Core Navigation Data - MDUC
 - Cleaned up some of the installation documentation
 - Fixed serial port drivers after kernel update
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
 - Misc. navproc updates
 - Replacing failed navproc machine
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Moved rovd-control command line UI to ZMQ
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- 902208 - MiniROV Operations
- Out of Office

Week 6

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- 902208 - MiniROV Operations
- Out of Office

Week 5

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- Telemetry upgrade meetings and documentation
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
- Continuing port of ro-v-control to PCF
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- Establishing a new data acquisition interface
- 902208 - MiniROV Operations
- Continued working with Ben on autonav
- Out of Office

Week 4

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- Out of Office
 - Vacation on alternate Fridays

Week 3

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
- Out of Office
 - Vacation on alternate Fridays

Week 2

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Getting ro-v-control to work with new PCF code
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
 - Meeting with GIM to start work on SLAM framework
 - Working on getting data sets to GIM
- Out of Office

- Vacation on alternate Fridays

Week 1

- 200105 - Core Navigation Data - MDUC
- 300062 - DMO Support - Doc Ricketts
 - Working on some documentation in support of telemetry upgrade
- 300070 - DMO Support - Ventana
- 600034 - Precision Control Technologies for ROVs and AUVs
 - Looking into blob tracker configuration for Molly Z. at ARL.
- 701147 - MARS O&M IV
- 901101 - Seafloor Mapping
- 901809 - Deep Sea Bioinspiration
- 902204 - Scalable Marine Robotics Foundations
 - Working on development plan for boxfish test platform with GT.
- Out of Office
 - Vacation on alternate Fridays