

Brett Hobson

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- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
- 708175 - CIMAS eAUV III
- 800139 - EyeRIS (Remote Imaging System)
- 901009 - CANON
- 901513 - Targeted Sampling by Autonomous Underwater Vehicles
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- 902102 - Multi-LRAUV Simulation Environment
- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
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- 902106 - Niobicon-Based AUV Docking Development
- 902204 - Scalable Marine Robotics Foundations
- Overhead
- Out of Office

Week 14

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
- 708175 - CIMAS eAUV III
- 800139 - EyeRIS (Remote Imaging System)
- 901009 - CANON
- 901513 - Targeted Sampling by Autonomous Underwater Vehicles
- 902009 - AUV User Experience Design

- 902010 - Mesopelagic LRAUV
- 902101 - LRAUV Technology Development and Fleet Operations
- 902102 - Multi-LRAUV Simulation Environment
- 902106 - Niobicon-Based AUV Docking Development
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- Overhead
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Week 13

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
- 708175 - CIMAS eAUV III
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- Out of Office

Week 12

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
- 708175 - CIMAS eAUV III
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- Overhead
- Out of Office

Week 11

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
- 708175 - CIMAS eAUV III

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- Overhead
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Week 10

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
- 708175 - CIMAS eAUV III
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Week 9

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
- 708175 - CIMAS eAUV III
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Week 8

- 300083 - DMO Support - LRAUV

- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
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Week 7

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
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Week 6

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
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- Overhead

- Out of Office

Week 5

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
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- Overhead
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Week 4

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
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Week 3

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
- 708175 - CIMAS eAUV III
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Week 2

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
- 706007 - USGS Great Lakes Prey Fish Assessment
- 708168 - DHS/LRAUV Under-Ice
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Week 1

- 300083 - DMO Support - LRAUV
- 600034 - Precision Control Technologies for ROVs and AUVs
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