

WEDNESDAY 23 MARCH 2016



LEGEND (Primary Target Audience)

- Graduate School of Business and Public Policy
- School of International Graduate Studies
- Graduate School of Engineering and Applied Sciences
- Graduate School of Operational and Information Sciences
- All Schools

Revolving Panel Session #1 - 2nd Floor

0900-0925 Naval Satellite Operations Center (NAVSOC) - Mr. Thaez Zori

- NPS-17-N029: SATCOM Defense
- NPS-17-N045: Satellite Command and Control from Navy Ships at Sea
- NPS-17-N056: Centralized vs. Decentralized SATCOM C2
- NPS-17-N044: MUOS Power/Battery Study
- NPS-17-N046: Network Optimization & Cyber Best Practices

Revolving Panel Session #2 - 1st Floor

0900-0925 HQMC Installations and Logistics (I&L) - LtCol David Lowery

- NPS-17-M154: Analysis to Determine Best Practices and Standardization of Administration, with a Focus on IPACs, Across the Enterprise

Revolving Panel Session #1 - 2nd Floor

0930-0955 N4 - Material Readiness & Logistics - LT Jason Ray

- NPS-17-N016: Efficient and Effective Organizational Structure for Advanced Forward Supply Bases
- NPS-17-N015: Research and Develop a Expeditionary Maintenance Nodes
- NPS-17-N101: Additive Manufacturing (AM) of Metals and Alloys for Naval Applications
- NPS-17-N171: Big Data and Deep Learning (BDDL) for Logistics in Support of Distributed Lethality - Continuation

Revolving Panel Session #2 - 1st Floor

0930-0955 HQMC Plans, Policies & Operations (PP&O) - Maj David Selmo

- NPS-17-M228: The Marine Defense Battalions of the 1930s
- NPS-17-M229: The Role of the USMC as the Land Component of Seapower
- NPS-17-M227: Role of the US Army in Asia
- NPS-17-M052: The Value, and the Cost, of Forward Presence and its Alternatives
- NPS-17-M051: A Simulation to Evaluate the USMC's Distributed Laydown Lift Requirements
- NPS-17-M172: Future Resourcing of FW and RW CAS for Deployed MAGTFs

Naval Research Program 16-1 Revolving Panel/Breakout Session Schedule

Revolving Panel Session #1 - 2nd Floor

- 1000-1025** HQMC Plans, Policies & Operations, Joint Non-Lethal Weapons Directorate (PP&O JNLWD) - Mr. John Keenan
NPS-17-M180: Design Parameter Trade-Offs of Emergent Non-Lethal Capabilities

Revolving Panel Session #2 - 1st Floor

- 1000-1025** Commander, Seventh Fleet (COMSEVENTHFLT) / Naval Postgraduate School - Dr. Wayne Porter
CAPT, USN (ret)
NPS-17-F086: Mapping Dark Maritime Networks

Revolving Panel Session #1 - 2nd Floor

- 1030-1055** Scientific Development Squadron ONE (VXS-1) - LCDR Erik Kjellgren
NPS-17-N042: Scientific Development Squadron ONE Capability Brief

Revolving Panel Session #2 - 1st Floor

- 1030-1055** Naval Air Systems Command (NAVAIR) - Mr. Carl Fahrner
NPS-17-N188: Explosive Ordnance Demolition (EOD) UAS
NPS-17-N003: Generic Model for Use with Model Centric Systems Engineering

Revolving Panel Session #1 - 2nd Floor

- 1100-1125** 3rd Marine Aircraft Wing (3rd MAW) - Col Carl Henger
NPS-17-M002: 3d MAW Incident Reporting System: Predictive Analytics Analysis
NPS-17-M246: 3rd MAW Reduced Aviation Readiness Risk Assessment Study

Revolving Panel Session #2 - 1st Floor

- 1100-1125** HQMC Manpower and Reserve Affairs (M&RA) - Capt Taylor Williams
NPS-17-M072: Predictors of Attrition and Continuation in the Marine Corps Reserve FY2009 Non-Prior Service Enlisted Cohort
NPS-17-M073: Effects of PME Requirements and Promotion for Reserve Enlisted Marines
NPS-17-M080: Measures of Effectiveness for USMC Sexual Assault Programs
NPS-17-M081: Senior SARC Administrative Workload Study
NPS-17-M095: Marine Family Program Measurement
NPS-17-M001: USMC Manpower Quality, Job-Matching, Satisfaction
NPS-17-M057: Career Outcomes of Sexual Assault Victims
NPS-17-M082: Education Opportunity at Assignment Location and Accompaniment Status
NPS-17-M096: Functional Review/Staffing Audit Marine and Family Programs

Revolving Panel Session #1 - 2nd Floor

- 1130-1155** Marine Corps Logistic Command (MCLC) - Mr. Huntley Bodden
NPS-17-M055: Performance Analysis of the War Reserve System (WRS)

Revolving Panel Session #2 - 1st Floor

- 1130-1155** Naval Undersea Warfare Center (NUWC), Keyport - Mr. David Mortimore
NPS-17-N148: High Bandwidth Wireless UUV Communications

BREAK

- 1200-1255** LUNCH

Naval Research Program 16-1 Revolving Panel/Breakout Session Schedule

Revolving Panel Session #1 - 2nd Floor

N2/N6 - Information Dominance - Mr. Robert Rogodzinski

1300-1325

NPS-17-N183: Battle Management Aids - Concepts, Definitions and Terms of Reference Necessary to Define Navy Requirements
NPS-17-N185: Big Data Architecture, Data Strategies & Fusion Approaches Required to support a Common Tactical Picture, Integrated Fires & Combat Identification
NPS-17-N140: Combat Identification Concept of Operations
NPS-17-N194: Big Data Architecture and Analytics for Common Tactical Picture – Design and Implementation

Additions since the printed schedule included with the event program:

Revolving Panel Session #2 - 1st Floor

1300-1325

Naval Postgraduate School - Dr. Steven Hall

NPS-17-F120: Sensemaking, Social Resilience, and Social Identity: The Need for Effective Interpersonal Relations Skills for Future Military Operations

Revolving Panel Session #1 - 2nd Floor

1330-1355

Commander, Navy Installations Command (CNIC) - CDR Robert Barbee

NPS-17-N008: Shore Claimant Consolidation
NPS-17-N126: Car-Sharing on Navy Installations
NPS-17-N009: Advancing Public-to-Public Partnerships
NPS-17-N010: CNIC Shore DRRS-N Reporting

Revolving Panel Session #2 - 1st Floor

1330-1355

Naval Postgraduate School - Mr. Brandon Naylor

NPS-17-F129: Reducing Transit Fuel Consumption and Enabling Additional Time on Station with an Improved Transit Fuel Planner (TFP)
NPS-17-F130: Measure the Potential Impact of OTTER (Optimized Transit Tool Easy Reference) on Surface Fleet Time on Station
NPS-17-F131: Develop an Excel Tool to Assist Ship Drivers in Predicting Refueling Requirements

Revolving Panel Session #1 - 2nd Floor

1400-1425

Marine Expeditionary Forces (I MEF) - Col Stephen Heywood

NPS-17-M224: Lighten the MAGTF
NPS-17-M252: Developing a MAGTF Counter UAS capability set - S&T category: (Expeditionary operations enablers/C2/precision fires)
NPS-17-M225: Marine Expeditionary Brigade Fly in Command element (MEB FICE)
NPS-17-M247: I MEF PACOM Satellite/BLOS COMMS requirements
NPS-17-M248: Optimized Aerial Communication Layer
NPS-17-M249: MEF Bandwidth Requirements
NPS-17-M250: MEF communications model
NPS-17-M251: Transition of VMU squadron to Group 4/5 UAS
NPS-17-M253: Developing Cyber Operations; analysis for the MEF/MEB - (S&T category: Cyber/Precision fires)
NPS-17-M254: Optimizing MAGTF Connectors for STOM/Distributed Operations.
NPS-17-M255: I MEF strategies for South China Sea operations.
NPS-17-M256: MEF Satellite PNT Denied and Degraded Operations

Naval Research Program 16-1 Revolving Panel/Breakout Session Schedule

Revolving Panel Session #2 - 1st Floor

1400-1425 To Be Scheduled - Check the Check Website/Twitter for Updates

<https://my.nps.edu/nrp/nrwg-16-1/>

Revolving Panel Session #1 - 2nd Floor

1430-1455 To Be Scheduled - Check the Check Website/Twitter for Updates

<https://my.nps.edu/nrp/nrwg-16-1/>

Revolving Panel Session #2 - 1st Floor

1430-1455 To Be Scheduled - Check the Check-In Website/Twitter for Updates

<https://my.nps.edu/nrp/nrwg-16-1/>

Revolving Panel Session #1 - 2nd Floor

1500-1525 To Be Scheduled - Check the Check-In Monitor/Website/Twitter for Updates

<https://my.nps.edu/nrp/nrwg-16-1/>

Revolving Panel Session #2 - 1st Floor

1500-1525 To Be Scheduled - Check the Check-In Monitor/Website/Twitter for Updates

<https://my.nps.edu/nrp/nrwg-16-1/>

Revolving Panel Session #1 - 2nd Floor

1530-1555 To Be Scheduled - Check the Check-In Monitor/Website/Twitter for Updates

<https://my.nps.edu/nrp/nrwg-16-1/>

Revolving Panel Session #2 - 1st Floor

1500-1555 To Be Scheduled - Check the Check-In Monitor/Website/Twitter for Updates

<https://my.nps.edu/nrp/nrwg-16-1/>