

NMSG DEVAM EDEN/YENİ BAŞLAYACAK FAALİYETLER

SIRA NO	FAALİYET KODU	FAALİYET KONUSU	FAALİYET TÜRÜ /DÖNEMİ	DURUMU
1.	MSG-200	Modelling Cyber Domain Entities and Events within Distributed Simulations	RTG (2022-2026)	Devam Eden
2.	MSG-201	Modelling and Simulation in Federated Mission Networking (FMN)	RTG (2022-2026)	Devam Eden
3.	MSG-202	NATO Modelling and Simulation Resources/Standards Support Team - III	RTG (2022-2025)	Devam Eden
4.	MSG-205	Allied Interoperability and Standardization Initiatives for Digital Twins	RTG (2022-2025)	Devam Eden
5.	MSG-206	Common Framework for the assessment of XR technologies for use in Training and Education	RTG (2023-2026)	Devam Eden
6.	MSG-221	M&S in Support of Building Resilience and Management of People Mass Movement	RTG (2023-2026)	Devam Eden
7.	MSG-222	Representing Human Behavior and Decision-making in Modelling and Simulation	RTG (2023-2026)	Devam Eden
8.	MSG-223	Evolving M&S Applications and Services for Compliance with NATO Standards for Federated Simulation	RTG (2024-2027)	Devam Eden
9.	MSG-225	Zero Trust and Information Security for a Modelling and Simulation as a Service Ecosystem	RWS (2025-2026)	Yeni Başlayacak
10.	MSG 226	Common synthetic environment for validation (or operation) of offensive and defensive architectures for Hypersonic Operational Threats (HOT)	RTG (2024-2027)	Devam Eden

11.	MSG 227	Urban Combat Advanced Training Technologies – Live Simulation Standards 3 (UCATT-LSS3)	RTG (2024-2027)	Devam Eden
12.	MSG-228	NMSG support to Distributed Synthetic Training (DST) S&T and Capability Development	RTG (2024-2027)	Devam Eden
13.	MSG-229	NMSG Annual Symposium 2025	RSY (2025-2025)	Yeni Başlayacak
14.	MSG-230	MSG/MSCO Support to International Training & Education Conferences IT2EC, I/ITSEC and CA2X2 Forum 2025	RSY (2024-2025)	Devam Eden
15.	MSG-231	Simulation for Training and Operations Group – Land (STOG-L)	RTG (2024-2027)	Devam Eden
16.	MSG-232	Establishing an M&S Ecosystem to Support Multi Domain Operations	RTG (2025-2028)	Yeni Başlayacak
17.	MSG-233	NATO M&S Resources/Standards Support Team-IV	RTG (2025-2028)	Yeni Başlayacak
18.	MSG-234	Training Data Processing for Improving Resilience Models	RTG (2025-2028)	Yeni Başlayacak
19.	MSG-235	Space Weather Data Processing for Improving Resilience Models	RTG (2025-2028)	Yeni Başlayacak

Faaliyetlerin içeriğine ilişkin ilave bilgi ve sorularınız için Mak.Müh.Şule ÇAKMAK (sule.cakmak@msb.gov.tr) ile irtibata geçebilirsiniz.

- *ET-Exploratory Team: Ön Araştırma Timi
- *RTG-Research Task Group: Araştırma Görev Grubu
- *RLS-Research Lecture Series: STO Ders Serisi
- *RSY-Research Symposium: STO Sempozyumu
- *RSM-Research Specialist's Meeting: STO Uzmanlar Toplantısı
- *RWS-Research Workshop: STO Çalıştayı
- *RTC-Research Technical Course: STO Teknik Kursu
- *RST-Research Specialist's Team: STO Uzmanlar Timi