

NATO SAS PANELİ DEVAM EDEN/YENİ BAŞLAYACAK FAALİYETLER

SIRA NO	FAALİYET KODU	FAALİYET KONUSU	FAALİYET TÜRÜ /DÖNEMİ	DURUMU
1.	SAS-ET-GD	UAV-Logistics Using a Grid of Autonomous Charging	ET (2025-2026)	Yeni Başlayacak Faaliyet
2.	SAS-ET-GC	Autonomous Transport Swarms	ET (2025-2026)	Yeni Başlayacak Faaliyet
3.	SAS-ET-GB	The End of Manoeuvre Warfare?	ET (2025-2026)	Yeni Başlayacak Faaliyet
4.	SAS-ET-GA	A Research Roadmap to Determine NATO-Wide Synergies in the Broader Defence Technological and Industrial Base	ET (2025-2026)	Yeni Başlayacak Faaliyet
5.	SAS-ET-FZ	Climate Change and Security	ET (2025-2026)	Yeni Başlayacak Faaliyet
6.	SAS-ET-FX	Nature-based Infrastructure forCoastal Installation Protection	ET (2024-2025)	Devam Eden Faaliyet
7.	SAS-ET-FW	Assumptions in Operational Planning, Wargaming, and Strategy	ET (2024-2025)	Devam Eden Faaliyet
8.	SAS-ET-FV	Emerging and Disruptive Technology – Strategic and Societal Implications and the future pipeline	ET (2024-2025)	Devam Eden Faaliyet
9.	SAS-ET-FU	Analytical Bias in Weak Signal Assessment	ET (2024-2025)	Devam Eden Faaliyet
10.	SAS-ET-MSG-FT	Automated Data Driven Detection of Futures Weak Signals	ET (2024-2025)	Devam Eden Faaliyet
11.	SAS-ET-FS	Challenges for Multi-Domain Operations	ET (2024-2025)	Devam Eden Faaliyet
12.	SAS-ET-FR	Quantifying Defense Capabilities using Data Analytics and Mathematical Modelling.	ET (2024-2025)	Devam Eden Faaliyet
13.	SAS-ET-FP	Measuring the Operational Effectiveness of Software-Intensive Military Platforms in Cyber and Electronic Warfare Environments	ET (2024-2025)	Devam Eden Faaliyet

14.	SAS-ET-FO	Comprehensive Assistance Package for Ukraine Tailored Support Measure - Operational Research and Analysis Support.	ET (2024-2025)	Devam Eden Faaliyet
15.	SAS-210	Evaluating Strategy, Procedures, and Structure of SAS Panel	RTG (2025-2027)	Yeni Başlayacak Faaliyet
16.	SAS-209	Directed Energy Weapons Integration into The NATO	RTG (2025-2027)	Yeni Başlayacak Faaliyet
17.	SAS-208	Inclusion of Generation Z+ to Defence Organizations	RTG (2025-2027)	Yeni Başlayacak Faaliyet
18.	SAS-207	Assessing and Exploring AI Natural Language Processing	RTG (2025-2027)	Yeni Başlayacak Faaliyet
19.	SAS-206	Weak Signals Playbook	RTG (2025-2027)	Yeni Başlayacak Faaliyet
20.	SAS-205	Youth Perspective on Emerging and Disruptive Technologies	RTG (2025-2027)	Yeni Başlayacak Faaliyet
21.	SAS-204	Future Strategic Environment Assessment	RLS (2025-2026)	Yeni Başlayacak Faaliyet
22.	SAS-202	NATO-Ukraine Operational Analysis Data Science and Artificial Intelligence	ST (2024-2025)	Yeni Başlayacak Faaliyet
23.	SAS-200	AI tools for Operational Planning	RTG (2024-2027)	Devam Eden Faaliyet
24.	SAS-198	Nordic Pine 2025: Hybrid Threats to Renewable Energy Systems	RTC (2024-2026)	Devam Eden Faaliyet
25.	SAS-197	NATO STO Summer School 2025: Decision-Making for the Future	RLS (2024-2026)	Devam Eden Faaliyet
26.	SAS-196	SAS Annual Symposium - 19th NATO Operations Research and Analysis (OR&A) Conference 2025	RSY (2025-2026)	Devam Eden Faaliyet
27.	SAS-194	Validation and Enhancement of the Soldier System Weapon & Equipment Assessment Tool	RTG (2024-2026)	Devam Eden Faaliyet
28.	SAS-191-RTC	Nordic Pine 2024: Hybrid Threats to Renewable Energy Systems	RTC (2024-2027)	Devam Eden Faaliyet

29.	SAS-190-RSY	“Enhancing Energy Security Resilience, Capabilities and Interoperability”	RSY (2024-2026)	Devam Eden Faaliyet
30.	SAS-189	Anticipatory Intelligence for Superior Decision-Making	RTG (2023-2026)	Devam Eden Faaliyet
31.	SAS-188	Analytic Support for Military Adaptation in War	RTG (2023-2026)	Devam Eden Faaliyet

Faaliyetlerin içeriğine ilişkin ilave bilgi ve sorularınız için Uzm.Tuğba YALÇIN (tugba.yalcin@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