

List of acronyms - AOS 2022

Please fill in your acronyms used (not only from institutions) in your Working Group context. The order is alphabetically.

ADC	Arctic Data Center (U.S.)
AINA	Arctic Institute of North America
AMAP	Arctic Monitoring and Assessment Programme
AOS	Arctic Observing Summit
AP	SAON ROADS Advisory Panel
APECS	Association of Polar Early Career Scientists
Arctic PASSION	EU-funded project to improve and better coordinate the Arctic Observing System (www.arcticpassion.eu)
ArcticROOS	Arctic Regional Ocean Observing System
ASM	Arctic Science Ministerial
CCADI	Canadian Consortium for Arctic Data Interoperability
CoObs RNA	US funded Project on Research Networking Activities for Sustained Coordinated Observations of Arctic Change (https://sites.google.com/alaska.edu/rna-observations/)
EAV	Essential Arctic Variable
ECV	Essential Climate Variable
EOV	Essential Ocean Variable
EP	SAON ROADS Expert Panels
EuroGOOS	European Global Ocean Observing System
FSWG	Food Sovereignty Working Group (https://sites.google.com/view/fswg)
GCOS	Global Climate Observing System
GEO	Group on Earth Observations
GOOS	Global Ocean Observing System
IARC	International Arctic Research Center, University of Alaska Fairbanks
IARPC	U.S. Interagency Arctic Research Policy Committee
IASC	International Arctic Science Committee
ICC	Inuit Circumpolar Council
IOC	Intergovernmental Oceanographic Commission
IPCC	Intergovernmental Panel on Climate Change
ISAC	International Study of Arctic Change
NOAA	U.S. National Oceanic and Atmospheric Administration
NSF	U.S. National Science Foundation
POAwg	Polar Observing Assets Working Group https://www.polarobservingassets.org/
ROADS	Roadmap for Arctic Observing and Data Systems (from SAON)
SAON	Sustaining Arctic Observing Networks
SAV	Shared Arctic Variable
SBA	Societal Benefit Areas

SOOS	Southern Ocean Observing System (Mentioned in WG2)
UNDOS	U.N. Decadal Ocean Science
US AON	U.S. Arctic Observing Network
UNEP	United Nations Environment Programme
WCRP	World Climate Research Programme
WMO	World Meteorological Organization