



ENHANCING YOUR CAREER IN SPACE

A JOINT INITIATIVE OF THE
AMOS CONFERENCE AND SGAC

Support the 7th annual EMER-GEN® Program, designed especially for young professionals and students enthusiastic about careers in space



With the help of advisers from industry, government, academia and NGOs, the EMER-GEN experience offers:

SKILL BUILDING * MENTORING * NETWORKING * PROFESSIONAL DEVELOPMENT

SPONSORSHIP OPPORTUNITIES

CELESTIAL \$6,000

GEO \$2,500

LEO \$1,000

One (1) senior company representative to serve as mentor during mentor session

Two (2) complimentary EMER-GEN registrations

Recognition at the Launch reception and in Opening remarks of EMER-GEN

Logo Recognition - EMER-GEN webpage; presentation material; AMOS Conference program and EMER-GEN marketing

Recognition during EMER-GEN Feature Presentation at AMOS Conference

One (1) complimentary EMER-GEN registration

Recognition at the Launch reception and in Opening remarks of EMER-GEN

Logo Recognition - EMER-GEN webpage; presentation material; AMOS Conference program and EMER-GEN marketing

Recognition during EMER-GEN Feature Presentation at AMOS Conference

Recognition at the Launch reception and in Opening remarks of EMER-GEN

Logo Recognition - EMER-GEN webpage; presentation material; AMOS Conference program and EMER-GEN marketing

Recognition during EMER-GEN Feature Presentation at AMOS Conference

Corporate sponsorship helps offset program costs to keep the program affordable for students and young professionals.



SEPT 15-17, 2024
WAILEA MARRIOTT, MAUI, HAWAII
Plus Pre-Webinars

www.emer-gen.com #EMERGEN2024





"I've been to a few professional development-type of events for young professionals before and EMER-GEN was by far the best one I've been to. Super smooth, very professionally organized and I've already felt like I've made friends in two days."

~ Charles Constant, University of College London

WHO ATTENDS EMER-GEN

a.i. solutions
Advanced Space
African University of Science and Technology
AFSPC
AGI
Air Force Institute of Technology
Air Force Research Laboratory
Aksum University
Amphenol Times Microwave Systems
Angolan Office for Space Affairs
Aptima, Inc.
Astroscale
AURA / DKIST
Australian National University
Ball Aerospace
Blue Canyon Technologies
Blue Space
Canada-France-Hawaii Telescope
Center for Strategic and International Studies (CSIS)
Charles River Analytics
Coalition for Deep Space Exploration
Colorado School of Mines
Computational Physics Inc
ConsenSys
Continental Automotive Systems
Delft University of Technology
Deloitte Consulting
DigitalGlobe, Inc.
DLR Space Administration
Draper
EU SST
Federal Aviation Administration
Frazer-Nash Consultancy
Galapagos Federal Systems LLC

General Dynamics Mission Systems
George Mason University
Georgia Tech Research Institution
GEOST
Global Affairs Canada (Dept. Foreign Affairs)
Hawaii Pacific University
Hawaii Space Flight Laboratory
High Earth Orbit Robotics
HNu Photonics
IAI
Indian Space Research Organization
Institute for Defense Analyses
International Astronomical Union
International Centre for Neuromorphic Systems, Western Sydney University
ITOCHU Corporation
JHU Applied Physics Laboratory
KBR
L3 Harris
Lawrence Livermore National Lab
LeoLabs
Lockheed Martin
Los Alamos National Laboratory
MDA Systems Ltd.
MDA, Canada
Maui High Performance Computing Center
Millennium Space Systems, A Boeing Company
Mitsubishi Corporation Americas
MongoDB
Nalu Scientific
NASIC
New Mexico State University
New Zealand Ministry of Business, Innovation and Employment
Northrop Grumman

Orbit Fab, Inc.
Orbit Logic
Pacific Defense Solutions
Pacific Disaster Center
Pacific Forum
Peraton
PISCES
Privateer Space
Purdue University
Raytheon
Robotics Space Exploration Laboratory
SAIC
Satellite Applications Catapult
Space Advisory Group
Space Foundation
Space Generation Advisory Council
St. Stephen's College
The Aerospace Corporation
The Boeing Company
The Tech7 Company
The University of Tokyo
U.S. Air Force
U.S. Space Force
UK MOD
Universidad Politécnic de Madrid
University of Arizona
University of Arizona Steward Observatory
University of California San Diego
University of College London
University of Colorado Boulder
University of Hawaii
University of Southern California
University of Strathclyde
University of Warwick
Virginia Tech
Western Sydney University
Xephyr
York Space Systems

"As I've moved in my career from technical to more of a business development role it's important to have a network of people that are in senior leadership levels and in EMER-GEN I get to meet those people and form relationships. It's also critically important to build that foundational network of peers – we are all going to be leaders one day. The kind of people that come to EMER-GEN are the kind of people that are going to be those leaders."

~ Michael Barton, a.i. solutions

