



Support the 6th annual EMER-GEN® Program, designed especially for young professionals and students enthusiastic about careers in space

emer-gen®



ENHANCING YOUR CAREER IN SPACE

A JOINT INITIATIVE OF THE
AMOS CONFERENCE AND SGAC

SPONSORSHIP OPPORTUNITIES

CELESTIAL \$6,000	GEO \$2,500	LEO \$1,000
<p>1 senior company representative to serve as Mentor during Mentor session</p> <p>2 complimentary EMER-GEN registrations</p> <p>Recognition at the Launch reception and in Opening remarks of EMER-GEN</p> <p>Logo Recognition - EMER-GEN webpage; Online Presentations during webinars; AMOS Conference program and EMER-GEN marketing</p> <p>Recognition during EMER-GEN Feature Presentation at AMOS Conference</p>	<p>1 complimentary EMER-GEN registration</p> <p>Recognition at the Launch reception and in Opening remarks of EMER-GEN</p> <p>Logo Recognition - EMER-GEN webpage; Online Presentations during webinars; AMOS Conference program and EMER-GEN marketing</p> <p>Recognition during EMER-GEN Feature Presentation at AMOS Conference</p>	<p>Recognition at the Launch reception and in Opening remarks of EMER-GEN</p> <p>Logo Recognition - EMER-GEN webpage; Online Presentations during webinars; AMOS Conference program and EMER-GEN marketing</p> <p>Recognition during EMER-GEN Feature Presentation at AMOS Conference</p>

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

SKILL BUILDING * MENTORING * NETWORKING
PROFESSIONAL DEVELOPMENT

SEPT 17-19, 2023

WAILEA MARRIOTT, MAUI, HAWAII

Plus Pre-Webinars



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



"This is my 5th year at EMER-GEN! For me, it is a great way to connect with the future of the industry and meet the experts in the field. It is a challenging goal to have organizers, mentors, presenters, and a cohort from such diverse backgrounds to provide such interesting content. Over the years, mentors have helped me navigate my career and what I should be working on. The level of education provided at EMER-GEN and AMOS is high."

~ Michael Barton, a.i. solutions

WHO ATTENDS EMER-GEN

a.i. solutions
 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 U.S.
 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
 Federal Aviation Administration
 Frazer-Nash Consultancy

Galapagos Federal Systems LLC
 General Dynamics Mission Systems
 George Mason University
 Georgia Tech Research Institution
 GEOST Inc.
 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
 JHU Applied Physics Laboratory
 KBR
 L3 Harris
 Lawrence Livermore National Lab
 LeoLabs
 Lockheed Martin
 Los Alamos National Laboratory
 MDA, Canada
 Millennium Space Systems
 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

Peraton
 PISCES
 Privateer Space
 Purdue University
 Raytheon
 Robotics Space Exploration Laboratory
 SAIC
 Satellite Applications Catapult
 SMC SPGZ SPACE BASED SDA
 Space Advisory Group
 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 AFSPC SMC/SPG
 UK MOD
 Universidad Politécnica de Madrid
 University of Arizona
 University of Arizona Steward Observatory
 University of California San Diego
 University of Colorado Boulder
 University of Hawaii
 University of Southern California - Viterbi School of Engineering
 University of Strathclyde
 University of Warwick
 USAF AFRL-Rome
 Virginia Tech
 Western Sydney University
 Xephyr
 York Space Systems

"EMER-GEN is a wonderful program to bring young minds together to look at problems that the space industry has faced for years, but in different perspectives. Being a mentor and a Hackathon judge allowed me to see how the cohort collaborated on solutions that we can actually use to advance space technologies. We are also learning from them. The EMER-GEN program does that."

~ Lisa Thompson, KBR



SUBMIT APPLICATION with credit card information and logo (vector file) to info@amostech.com