



# emer-gen®

ENHANCING YOUR CAREER IN SPACE

A JOINT INITIATIVE OF THE  
AMOS CONFERENCE AND SGAC

Support the 5th annual EMER-GEN® Program, designed especially for young professionals and students enthusiastic about careers in space.

**SKILL BUILDING | MENTORING | NETWORKING**



## SPONSORSHIP OPPORTUNITIES

### CELESTIAL \$5,000

1 senior company representative to serve as Mentor during Mentor session

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Recognition during EMER-GEN Feature Presentation at AMOS Conference

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1 complimentary EMER-GEN registration

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Logo Recognition - EMER-GEN webpage; Online Presentations during webinars; AMOS Conference program and EMER-GEN marketing

Recognition during EMER-GEN Feature Presentation at AMOS Conference

### LEO \$500

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

Logo Recognition - EMER-GEN webpage; Online Presentations during webinars; 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 25-27, 2022

## WAILEA MARRIOTT, MAUI, HAWAII

### Plus Pre-Webinars

[WWW.EMER-GEN.COM](http://WWW.EMER-GEN.COM) | [INFO@AMOSTECH.COM](mailto:INFO@AMOSTECH.COM)



SPACE GENERATION  
ADVISORY COUNCIL

## 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  
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  
Deloitte Consulting

DigitalGlobe, Inc.  
DLR Space Administration  
Federal Aviation Administration  
Frazer-Nash Consultancy  
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  
International Astronomical Union  
KBR  
L3 Harris  
Lawrence Livermore National Lab  
Leolabs  
Lockheed Martin  
Los Alamos National Laboratory  
Nalu Scientific  
NASIC  
New Mexico State University  
New Zealand Ministry of Business, Innovation and Employment  
Northrop Grumman  
Orbit Logic

Pacific Defense Solutions  
Pacific Disaster Center  
PISCES  
Purdue University  
Raytheon  
SAIC  
SMC SPGZ SPACE BASED SDA  
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  
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 Warwick  
USAF AFRL-Rome  
Virginia Tech  
Western Sydney University  
Xephyr  
York Space Systems



"As an undergraduate engineering student, I often hear about very technical jobs and opportunities that I would like to know more about. Throughout this conference, I got to network with people who work in space policy, law, marketing and other specialized fields I am not familiar with. This was a key experience for my career."

**Kalia Phillips, University of Hawaii**

"EMER-GEN has furthered my career in so many ways. Over the years, the people and contacts I made by participating in the conference remain priceless. The technical courses have provided continuing education in cutting-edge issues, and MEDB's welcome and pau hana receptions offer the cohort a relaxed environment to network and share ideas."

**Aaron Rosengren, Asst Professor, Jacobs School of Engineering, UCSD**

"EMER-GEN provided a remarkable opportunity to network, interact, engage, and learn by meeting some of the most distinguished people in the space field. The cohort participated in excellently planned activities which ranged from workshops on decision-making with uncertainty to a hands-on Hack-a-thon and invigorating sessions about consensus building and leadership. Generally, I found the group to be very diverse and knowledgeable. EMER-GEN was a great opportunity to know how impactful, yet closely connected, the space industry is."

**Rachit Bhatia, SSA Applications Engineer, Leolabs**

