

A MODERATED INDUSTRY FORUM + HANDS-ON EXPERIENCE

WHERE INDUSTRY LEADERS CONVERGE

Shape the Future of Qualification

AEROSPACE • AUTOMOTIVE • ADDITIVE MANUFACTURING



DATE Thursday, October 15
8:00 AM Registration Check-In

VENUE UC Irvine
63 E Peltason Dr, UC Irvine, CA

FORMAT Morning Forum Panel
Afternoon Hands-On
Evening Networking Event

REGISTER NOW

HOSTED BY
UC IRVINE - ADVANCED CASTING RESEARCH CENTER (ACRC)

SPONSORED BY
SPECTRO • ADDITIVE+

— A MODERATED INDUSTRY FORUM

A curated, discussion-led experience bringing together experts from leading global organizations to explore the future of quality, testing, and part qualification — from IQ/OQ methodology to in-field validation of additively manufactured components.



THOUGHT LEADERSHIP

Latest news on quality and qualification in industries

PROCESS INSIGHT

IQ/OQ workflows and testing methodologies

INDUSTRY ACCESS

Connect with aerospace, automotive & AM leaders

REAL APPLICATION

Hands-on experience with Verder Scientific Instruments

AM MORNING: EXPERT FORUM

- **Panel I:** Qualification in Aerospace & Automotive
- **Panel II:** Characterization & Manufacturing Processes in Additive Manufacturing
- Moderated discussion with industry leaders

PM AFTERNOON: IN-FIELD

- Hands-on equipment sessions
- Live demonstrations in a working facility
- Practical inspection & validation

PM EVENING: NETWORKING

- Network with academia & industry leaders
- Connect with speakers & peers
- Food, drinks & open discussion

INDUSTRY VOICES FROM

ANDY PERRY

GE AEROSPACE

Consulting Engineer – Additive Materials

JIM STEIBEL

BLUE ORIGIN

Senior Technical Engineer

DIRAN APELIAN

UC IRVINE

Materials Science & Engineering Professor

SIMON PUN

MIMO TECHNIK

Vice President of Engineering

BEN GRAYBILL

QUESTEK INNOVATIONS

Senior Client Solutions Engineer

ASHKHEN OVSEPYAN

ADDITIVE+

Founder & CEO

HUMNA KHAN

ASTRO

Founder & CEO

MAHDI YOOZBASHIZADEH

CSU LONG BEACH

Mechanical & Aerospace Engineering Professor

Engineering & Manufacturing Leaders

Quality & Metrology Professionals

Additive Manufacturing Specialists

SAVE YOUR SPOT**REGISTER NOW**