

# Bookending the 52nd Annual NATAS Conference

August 3-6, 2026

Georgia Institute of Technology  
Atlanta, GA

## 2026 Instructors



North American Thermal Analysis Society

**Short Course**



**Dr. Stian  
Romberg**

University of Tennessee  
Knoxville



**Dr. Blair  
Brettmann**

Georgia Institute of  
Technology



**Cathy  
Stewart**

IPG, retired



**Dr. Karl (Eric)  
Schoch**

Northrop Grumman



**Dr. Han  
Xia**

Eli Lilly



**Dr. Larry  
Judovits**

Arkema, retired



**Dr. Zois  
Tsinas**

NIST



**Dr. Ron  
Warzoha**

U.S. Naval Academy

The acclaimed NATAS Short Course, dedicated to the fundamentals of thermal analysis and beyond, returns for 2026 with an expanded curriculum. This year, the course will "bookend" the NATAS conference, taking place on the **afternoons of Monday, August 3 and Thursday, August 6, 2026**, at the Georgia Institute of Technology in Atlanta, GA.

**What to Expect:** Designed to introduce participants to the core principles of thermal analysis and rheology, this year's course covers:

- **Instrumentation & Test Protocols:** Master the tools of the trade.
- **Specimen Preparation:** Learn best practices for accurate data.
- **In-Depth Applications:** Explore focused sessions on polymer, thermal conductivity measurement, and sustainable materials.

### **New for 2026!!! AI & Machine Learning:**

For the first time, the short course will feature an interactive AI and Machine Learning module. This specialized session is focused specifically on polymer thermal analysis, teaching participants how to leverage modern computational tools to enhance data interpretation and predictive modeling in polymer science.

**Expert Instruction:** The NATAS Short Course is led by highly accomplished instructors who are widely recognized for their expertise in both academic and industrial applications. Join us at Georgia Tech to bridge the gap between traditional thermal analysis and the future of materials science.

Short course organizer: Dr. Amanda Forster ([amanda.forster@nist.gov](mailto:amanda.forster@nist.gov))