

International Conference on Advanced Materials and Nanotechnology
ICAMN 2026
November 5th 2026

The Universidad Autónoma de Nuevo León through the Graduate Program in Nanotechnology at the Faculty of Mechanical and Electrical Engineering invites the research community to the first International Conference on Advanced Materials and Nanotechnology (ICAMN 2026) taking place in November 2026 in Nuevo León, México.

ICAMN 2026 offers a new international forum for sharing recent research and knowledge in advanced materials and nanotechnology. The event will include a wide range of topics including the current development on science and technology for synthesis, characterization and applications of advanced materials and nanostructures.

The conference aims to be the traditional event for international research on materials science, advanced materials and nanotechnology; in this first edition with the participation of 2 countries, Japan and Mexico, with at least 2 universities, Nagoya University and Universidad Autónoma de Nuevo León, as well as 1 international company Supercritical Technology Center Co. Ltd. and the Nano Technology Cluster of Nuevo León; thus attracting the attention and participation of researchers and students in academy as well as technologically based companies in the region.

Program

9:00 AM ICAMN 2026
Opening Ceremony

Nano Technology Cluster Nuevo León

9:15 AM – 10:15 AM
Panel
On the Science and Development of Nanotechnology

Dr. Guillermo Enrique Acosta **VIAKABLE**.
Ing. José Luis Rivera **POWERTAD.**



Prof. Motonobu GOTO
Supercritical Technology Center Co. Ltd.
Nagoya University

10:15 AM – 11:00 AM
Keynote Lecture

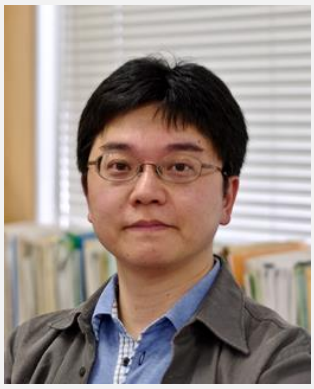
Development of Supercritical Fluid Technology; Academic Research to Commercial Applications



Prof. Seiichi TAKAMI
Nagoya University

11:00 AM – 11:45 AM
Lecture

Supercritical Hydrothermal Synthesis of Metal Oxide Nanocrystals



Program

12:00 PM - 2:00 PM Lunch Break	
Women in Nano Tech and Science **2:00 PM – 3:00 PM** **Panel**	Prof. Selene Sepulveda Guzman Prof. Diana Fabiola García Gutiérrez Prof. Diana Ginette Zarate Triviño Female Professors, Researchers, Graduates and Students from the Nano Program at UANL FIME
Students of the Graduate Program of Nanotechnology and Materials Science and Graduate Students from UANL **3:00 PM – 4:00 PM** **Poster Session**	