



USACM News

October 2020

USNCCM16 Minisymposium Proposal Submission Still Open

While the official deadline for submitting a minisymposium to USNCCM16 has passed, we are still accepting proposals for sessions that reflect the range of activities in the worldwide computational mechanics community.

Update on the Meeting Format

The present plan is for USNCCM16 to operate as a hybrid meeting. We hope that as many as possible will be able to attend in person, but we also will be providing the virtual component so that everybody may participate. Should the situation not allow in-person meeting, the congress will be 100% virtual. If you have any questions, contact us at 16.usnccm@usacm.org.

Columbia University Announcement

The [Civil Engineering and Engineering Mechanics department at Columbia University](#) is excited to announce a dynamic new specialization in the area of Computational and Data-Driven Engineering Mechanics!

Intended for students who wish to enhance their knowledge and learn the state-of-the-art in computational and data-driven methods used in engineering mechanics, this specialization in our Master of Science degree program will prepare students for career paths in industry, national laboratories, and academia. Through rigorous coursework across a variety of disciplines, including Engineering Mechanics, Applied Mathematics, and Computer Science, and research opportunities with faculty, students will be equipped with the tools to solve challenging problems in their chosen field.

Our [application](#) for the Spring 2021 and Fall 2021 semesters is now open! Prospective applicants are encouraged to read the [information about our required application components](#).

Applicants with further questions about the specialization may contact Prof. Haim Waisman at hw2286@columbia.edu.