The 26th International Conference on Computational and Experimental Engineering and Sciences (ICCES2020)



A bout ICCES2020

ICCES2020 will be holding its 26th edition during 26 April to 30 April, with 1 May to 3 May optional program in 2020, in Budva, the Republic of Montenegro. ICCES (International Conference on Computational & Experimental Engineering and Sciences) founded in 1986 by Prof. Satya N. Atluri is comprised of highly skilled and reputable researchers from global academia, industry and governments with expertise in computational and experimental engineering and sciences.

c all for Proposals/Papers

We sincerely invite you to organize a symposium on a relevant topic of contemporary interest. We also invite you to submit your short abstract, or your full-length paper, for presentation at ICCES2020, and for publication in the Proceedings.

Welcome to Attend

Montenegro is a member of NATO, and endowed with nature's wonders, with mountains, ocean and the fresh-water lakes. We welcome professors, graduate students, postdocs, young as well as senior researchers to Montenegro and participate in this annual conference, in the midst of nature's ambience and international friendship.

General Themes

- Composites
- · Experimental Sciences
- · Bioengineering & Biomechanics
- · Geo-Technical Engineering
- · Offshore, Sub-Sea, Arctic Engineering
- Multi-Scale & Multi-Physics
- Fluid Engineering
- Materials Genome
- Structural Integrity & Longevity
- Materials Design & Simulation
- Methods for Computer Modeling in Engineering & Sciences
- Sound & Vibration
- Renewable Materials

Key Dates

Deadline of Proposals: October 1, 2019

Deadline of Abstracts: November 15, 2019

Early Bird Registration: Before January 15, 2020

Conference Dates: April 26-30, 2020

Founder & Honorary Chair

Prof. Satya N. Atluri

USA National Academy of Engineering Presidential Chair & University Distinguished Professor Texas Tech University

Conference Secretariat

Website: http://www.iccesconf.org Email : icces@techscience.com Tel. : +1702 673 0457 (U.S.A); +86 (0)25 5873 1556



