

Message for

'Aligarh Nano-V & STEMCON-16'

"I wish to congratulate Aligarh Muslim University in India for hosting the fifth conference, Aligarh Nano V- International along with the International Conference on STEM Education and Research during March 12-15, 2016, and to welcome participants from the international community of science and STEM education and research. Advances in nanoscience and nanotechnology are increasingly impacting our lives and society, and I am pleased that Aligarh Muslim University is now playing a significant role in India with its inventions in nanomaterials and nanoscience. I am also pleased that Ohio State University is involved in the STEM program for teaching and research in Indian universities. I am not able to participate, but I wish the organizers and participants a very successful and enjoyable conference."



Prof. Ahmed H. Zewail
Nobel Laureate

Prof. Ahmed H. Zewail
Limus Shauling Chair Professor of Chemistry and
Professor of Physics
Director, Physical Biology Center for Ultrafast
Science & Technology
California Institute of Technology
California, USA

STEMCON-16

International Conference on STEM Education and Research

- US-India STEM faculty training project
- Training world-class research faculty at higher education institutions in India
- Leading Partners: Ohio State University (OSU) and Aligarh Muslim University (AMU)
- Novel 2-year dual-degree program: PhD + MED
- No brain drain: Students return to teach and conduct research as part of the program
- Expansion: Indo-US Consortium of Universities
- International participation and global extension



ALIGARH MUSLIM UNIVERSITY ALIGARH

Inauguration of

ALIGARH NANO-V & STEMCON-16

International Conference on

NANOTECHNOLOGY & STEM-ER

Co-Sponsored by:

OSU (USA) - AMU STEM EDUCATION & RESEARCH CENTRE
UNDER INDO-US COLLABORATIVE 21ST CENTURY KNOWLEDGE INITIATIVE AWARD;
MINISTRY OF AYUSH; DRDO; DAWAKHANNA & DEPARTMENT OF SAIDLA, TIBBIA COLLEGE, AMU;
CSR-CEERI PILANI; CST (UP); DST-PURSE-II; TEQIP-II; ICAR & ICAR

March 12-15, 2016

Time: 10:30 A.M.

Venue:

J. N. Medical College Auditorium

Centre of Excellence in Materials Science (Nanomaterials)

Department of Applied Physics

Zakir Husain College of Engineering & Technology, AMU





ALLIGARH NANO-V & STEMCON-16

International Conference on

NANOTECHNOLOGY & STEM-ER

Organized by

Centre of Excellence in Materials Science (Nanomaterials)
Department of Applied Physics
Z.H. College of Engineering & Technology, AMU

March 12-15, 2016

Chief Guest

Prof. William Brustein

Vice Provost, Ohio State University, USA

*Pro Vice Chancellor Brig. Syed Ahmad Ali
and the Organizing Committee
cordially invite you to attend the*

**Inaugural function
On Saturday, March 12, 2016 at 10:30 A.M**

Presided over by

Lt. Gen. Zameer Uddin Shah

Vice Chancellor, Alligarh Muslim University, Alligarh

Venue:

J. N. Medical College Auditorium,
Alligarh Muslim University, Alligarh

R.S.V.P.

Prof. S. Alim Husain Naqvi
Convener
Department of Applied Physics
AMU, Alligarh, India

Prof. Saizana K. Hajar
Co-Convener
The Ohio State University, USA

Prof. Anil K. Pradhan
Convener
The Ohio State University, USA

Prof. Ameer Azam
Convener
Department of Applied Physics
AMU, Alligarh, India

PROGRAMME March 12, 2016, 10:30 a.m.

10:30 a.m. Recitation from the Holy Quran

Welcome Address by Prof. Ameer Azam, Chairperson, Department of Applied Physics, AMU

Introduction of Guests of Honour by Dr. Wasi Khan, Department of Applied Physics, AMU

Conference background by Prof. Alim H. Naqvi, Convener of the Conference

Message of Prof. Ahmed H. Zewail, Nobel Prize Winner
— by Sultana N. Nahar

Address By Pro Vice Chancellor Brig. S. Ahmad Ali, AMU

STEM-OSU Presentation by Prof. Anil Pradhan, Prof. K. Irving & Prof. Sultana N. Nahar

Keynote address by Prof. Abbas Pardakhty, Vice Chancellor of Research & Tech, Kerman University of Medical Sciences, Kerman, Iran

Keynote address by Prof. Ashok Kumar, Director, Samparsh Food, Alligarh

Address by the Chief Guest Prof. William Brustein, Vice Provost, OSU

Presidential Address by Lt. Gen. Zameer Uddin Shah, Vice Chancellor, AMU

Vote of thanks by Dr. Shakeel Khan, Department of Applied Physics, AMU

12:00 Noon University Tarana & National Anthem

HIGH TEA (12:10 P.M. to 12:35 P.M.)