US-India 21st Century Knowledge Initiative
Ohio State University and Aligarh Muslim University 2013-17

Science-Technology-Engineering-Mathematics (STEM)
Education and Research Symposium: 2-4 PM, April 1, 2017

AMU (Venue TBD)

2:00 Preliminaries
2:05 Welcome: Nesar Ahmad
2:10 Introduction: Sultana Nahar
2:15 Overview – Progress and Prospects: Anil Pradhan
2:30 Programs and Personnel: Sultana Nahar
2:45 VC Gen. Z.A. Shah
3:00 PVC Brig. Ahmad Ali
3:15 PAO US Embassy: Dr. Craig Dicker
3:30 Reception

USIEF OSU-AMU STEM-ER Personnel (AMU)

Students, Departments and Advisors: Asim Rizvi (Biochemistry, Imrana Naseem), Hala (Physics, Tauheed Ahmad), Nida Rehmani (Biochemistry, S.M. Hadi), Mailk Anwar (Zoology, Afzal Khan), Parvez Alam (Biotechnology, Rizwan Khan), Sabiha Parveen (Chemistry, Farukh Arjmand), Taqseer Khan (Mathematics, M. Mursaleen), Swaleha Naseem (Nanotechnology, Shakeel Khan)

Steering Committee: Wasi Haidar, Alim Naqvi, Rahimullah Khan, Bilqees Bano, Qudsia Tahseen, Jamal Ahmad

Other Invitees: Chairpersons of affiliated STEM departments (Biochemistry, Physics, Zoology, Biotechnology, Chemistry, Mathematics, Nanotechnology)