

Dated: 18.4.2017

OFFICE MEMO

Indo-US Center for STEM Education and Research:
Aligarh Muslim University & Ohio State University Officials

1. As decided in various meeting held with Vice-Chancellor and Pro-Vice-Chancellor and on the recommendation of Prof. Anil K. Pradhan, Professor, the Ohio State University and Director, US-India STEM Education & Research Faculty Project, the Vice-Chancellor has constituted the **Governing Board, Indo-US Center for STEM-ER Project** comprising of the following officials:

AMU Advisory Council:

1. Vice-Chancellor
2. Pro-Vice-Chancellor
3. Registrar
4. Directors (All Chairmen of the Departments concerned with STEM Programme)

AMU Governing Board:

1. AMU Director: Prof. Tauheed Ahmad, Department of Physics
2. AMU Co-Director: Prof. Farukh Arjumand, Department of Chemistry

Members:

3. Prof. Nesar Ahmad, Department of Computer Engineering
4. Prof. Jamal Ahmad, S.D.O. (Development)
5. Prof. Rizwan Khan, Interdisciplinary Biotechnology Unit
6. Prof. Absar Ahmad, Director, Interdisciplinary Nanotechnology Centre
7. Prof. Rashid Shaz, Director (CEPECAMI)
8. Prof. Rahimullah Khan (Retired) Department of Physics

OSU Advisory Council: V.P. Global and International Affairs, Dean of Graduate School, Deans of Colleges of Arts, Sciences, Education and Engineering.

OSU Governing Board:

1. OSU Director: Prof. Anil K. Pradhan (Astronomy, Chemical Physics, Biophysics).
2. OSU Co-Director: Prof. Sultana Nahar (OSU Astronomy, Adjunct Professor AMU Physics).
3. OSU Co-Director: Prof. Karen Irving (Education, STEM Faculty Training Program Coordinator).

Members:

5. Prof. Karen Irving (Education)
6. Mr. Christopher Carey (OIA)
7. Prof. Altaf Wani (Medicine)
8. Prof. Syed Rizvi (OSU, Lima)

Fazil

Saifi

Associate Members:

1. Dr. Asim Rizvi (Biochemistry)
2. Dr. (Ms.) Hala Noman (Physics)
3. Mr. Malik Azeem (Zoology)
4. Ms. Nida Rehmani (Biochemistry)
5. Mr. Parvez Alam (Biotechnology)
6. Ms. Sabiha Parveen (Chemistry)
7. Mr. Taqseer Khan (Mathematics)
8. Ms. Swaleha Naseem (Nanotechnology)

The above organizational structure of the governing board of Indo-US Center for Science - Technology-Engineering-Mathematics (STEM) Education and Research between The Aligarh Muslim University and The Ohio State University, USA is pursuant to the Indo-US 21st Century Knowledge Initiative Award to the joint partnership via a grant from the US-India Education Foundation (USIEF) in July 2013, and the establishment of a Center of Excellence in STEM education and research (hereafter the Center) inaugurated in November 2013.

Objectives of the Center will be intimated separately.

(Prof. Javaid Akhter)
 Registrar 

No. Acad./D- 119 /AF

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Copy to:-

1. Dean, Faculty of Science / Life Science / Engineering & Technology
2. Dean, Students' Welfare
3. Coordinator, Interdisciplinary Biotechnology Unit
4. Director, Interdisciplinary Nanotechnology Centre
5. Chairmen, Department of Physics / Chemistry / Biochemistry / Mathematics / Applied Physics
6. Controller of Examinations & Admissions
7. Proctor
8. Prof. Nesar Ahmed, Department of Computer Engineering
9. Prof. Jamal Ahmad, OSD (Development) Department of Wild Life
10. Prof. Rizwan Khan, Interdisciplinary Biotechnology Unit
11. Prof. Absar Ahmad, Interdisciplinary Nanotechnology Centre
12. Prof. Rashid Shaz, Director, CEPECAMI
13. Prof. Rahimullah Khan (Retired), Department of Physics
14. Prof. Tauheed Ahmad, Department of Physics
15. Prof. (Mrs.) Farukh Arjumand, Department of Chemistry
16. Joint Registrar (Admin - Teaching) / (Record) / (Councils)
17. Assistant Registrar, Vice-Chancellor / Pro-Vice-Chancellor's Secretariat
18. Sr. P.A. to Registrar
19. Office Record.

 19/4/17
Registrar  