Dean, Faculty of Science
Dean, Faculty of Life Science
Dean, Faculty of Engineering & Technology
All Chairmen of the above Faculties
Coordinator, Bio-technology Unit

AMU AND OSU COLLABORATION

1. Aligarh Muslim University (AMU) has been awarded a joint collaboration project for Science, Technology and Engineering and Mathematics – Education and Research (STEM-ER) with The Ohio State University (OSU), U.S.A., under the OBAMA-SINGH 21st Century Knowledge initiative.

2. The project is applicable to all Departments of Studies in the Faculties of Science, Life Sciences, Engineering & Technology and Bio-technology Unit at AMU.

3. Under this project, four Ph.D. Students would be selected for doing research in STEM disciplines and education at OSU during the autumn semester August 15 – December 15, 2016, under joint supervision of an assigned Faculty member from OSU and the Research Supervisor at AMU.

4. The fellowships would cover travel costs to the US, stipends and other expenses. Research would be carried out under joint supervision.
of OSU and AMU advisors. Applications are invited for the same and the last date is February 15, 2016.

5. The application should consist of a CV, academic transcript, research outline, personal statement and three letters of reference. The applicant must have completed the UGC course requirement.

6. Selection criteria will include academic record, research experience, proficiency in English and compatibility with OSU advisor's research program.

7. Furthermore, there would be a written test followed by interview on or before March 15, 2016.

8. For further clarifications students are advised to contact the following:-

Prof. Mohammad Sajjad Athar
Coordinator, STEM-ER Program at AMU
Department of Physics
Aligarh Muslim University
Email address: sajathar@gmail.com

AND

"Prof. Sultana Nahar" nahar.1@osu.edu

(Brig Syed Ahmad Ali)
Pro Vice-Chancellor

Copy to:-

1. Registrar
2. Controller of Exams & Admissions
3. Prof. Mohammad Sajjad Athar, Department of Physics
4. AR to Vice-Chancellor