

CURRICULUM VITAE

PERSONAL VITAE:

Name : SAIF AHMED
Gender : Male
Nationality : Indian
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Educational Qualification:

S.No	Qualification	Recognition	Board
1.	MD (PHYSIOLOGY)	Medical Council of India (MCI) Recognized	A.M.U, Aligarh
2.	M.B.B.S	Medical Council of India (MCI) Recognized	A.M.U, Aligarh
3.	Senior Secondary School (10+2)	AISSCE	CBSE
4.	High School	ICSE	ICSE

CAREER SUMMARY:

A highly talented, growth oriented and board certified (Medical Council of India) physiologist with a strong interest in clinical physiology.

I am presently working as an Assistant Professor of physiology at College of Medicine, Al Imam Muhammad Ibn Saud Islamic University; Riyadh. My work involves teaching physiology to undergraduate students as per the new integrated system. It includes lectures, problem based sessions and lab work.

I am also a member of the assessment unit and my work involves reviewing multiple choice questions from different disciplines. I am also involved in other academic work like block coordination, setting up curriculum for clinical skills etc.

TEACHING EXPERIENCE:

TOTAL TEACHING EXPERIENCE in MEDICAL COLLEGE : 11 Years

House Job & P.G	Teaching of undergraduate students that includes theory as well as practical teaching and research.
J.N Medical College, A.M.U, Aligarh, India	Theory and Practical teaching of undergraduate and postgraduate students at J.N Medical College, A.M.U, Aligarh, India. (Medical Council of India accredited).
College of Medicine Al Imam Muhammad Ibn Saud Islamic University, Riyadh	Theory and practical teaching of undergraduate students, PBL and clinical skill sessions College of Medicine, Al Imam Muhammad Ibn Saud Islamic University, Riyadh, KSA

PUBLICATIONS:

International	3 (three)
National	2 (two)
Paper/Poster Presented	1 (one)

CONFERENCES /WORKSHOPS/SEMINARS ATTENDED 18 (Eighteen)

RESEARCH EXPERIENCE

Worked on Clinical research under supervisors on following **MD THESIS TOPIC:**
“STUDY OF LIPID PROFILE, BODY MASS INDEX AND MATERNAL ANTHROPOMETRY IN NORMAL PREGNANCY AND PRE-ECLAMPSIA ”

Scientific Paper Presentation

Scientific Paper Presented in **8th ANNUAL WORLD CONGRESS ON INSULIN RESISTANCE DIABETES & CARDIOVASCULAR DISEASE.**
November 2010, Los Angeles, USA.

CONFERENCES/ SYMPOSIUM/ SCIENTIFIC PROGRAMMES ATTENDED

- 1 **Capacity Building Workshop Series: April 2020**, Department of Medical Education, Al Imam Muhammad Ibn Saud Islamic University.
- 2 **PBL Training Course: January 2017**, Department of Medical Education, Al Imam Muhammad Ibn Saud Islamic University.
- 3 **PBL Training Course: January 2016**, Medical Education Department, Al Imam Muhammad Ibn Saud Islamic University.
- 4 **MCQ Construction Workshop: May 2014, Saudi Commission for Health Specialties**, Medical Education Department, College of Medicine, Al Imam Muhammad Ibn Saud Islamic University, Riyadh, KSA
- 5 **Workshop on NCAAA Course Specifications: March 2014**, Quality Control Unit in Collaboration with King Saud College of Medicine.
- 6 **Workshop on "HOW TO PREPARE AN OSCE", December 2013**, Medical Education Unit, Al Imam Muhammad Ibn Saud Islamic University, Riyadh, KSA.
- 7 **UP-UK APPICON-2012**: Department of Physiology, J.N.M.C.H, A.M.U, Aligarh.
- 8 **NATIONAL SYMPOSIUM on Emerging Trends in Biological Sciences, ETBS 2012**: conducted by IBRC, Faculty of Medicine, J.N Medical College, A.M.U, Aligarh.
- 9 **NATIONAL SEMINAR CUM WORKSHOP ON BIOFEEDBACK 2011: UGC-SAP DRS-I Programme**, Department of Physical Health & Sport Education, A.M.U, Aligarh
- 10 **NATIONAL SYMPOSIUM on Current Trends on Biochemical, Biomedical and Environmental Sciences 2011**: Department of Biochemistry, A.M.U, Aligarh.
- 11 **Workshop on Smoking Cessation 2011**: conducted by Department of Tuberculosis and Respiratory Diseases, JNMC, A.M.U, Aligarh.
- 12 **NATIONAL SYMPOSIUM ON SPORTS PHYSIOLOGY- TODAY & TOMORROW 2010**: conducted by Department of Physiology, JNMC, AMU, Aligarh.

DECLARATION : I do hereby declare that all the information stated above is true to the best of my knowledge and belief.

DR. SAIF AHMED