

Curriculum Vitae

1. PERSONAL DETAILS

Name : Abdul Haque Ansari
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Nationality : Nepali
Passport: Number : 08708467 Valid up to: 9th April 2025



Current Position: Assistant Dean for Research, Associate Professor, Department of Physiology, Texila American University, Lot 2442, Providence, East Bank Demerara. Georgetown Guyana (South America)

2. EDUCATIONAL QUALIFICATIONS

A. PROFESSIONAL QUALIFICATIONS

Degree	College & University	Year	Major subject with specialization
Ph D	All India Institute of Medical Sciences, New Delhi, India	2014	Neurophysiology
M. Sc.	B P Koirala Institute of Health Sciences, Dharan, Nepal	2005	Human Physiology
B. Sc.	Tribhuvan University, Nepal	1994	Biology & chemistry

B. CONTINUING EDUCATION: COURSES, WORKSHOPS, SEMINARS, CONFERENCES- PARTICIPATED/PRESENTED PAPERS/CONDUCTED

Title of Courses/Workshops/Conferences	Conducted by	Duration & Year
Federation of European Neuroscience Society Virtual Forum	Federation of European Neuroscience Society	11-15 July 2020
Future Physiology 2020 6-10 July 2020 Virtual Conference	The Physiological Society	6-10 July 2020
Effect of Repeated Transcranial Magnetic Stimulation on Opioid Status in Fibromyalgia Patients by Sucrose Induced Analgesia (Accepted for poster presentation)	International Society for Neurochemistry (ISN)-American Society for Neurochemistry (ASN) Biennial Meeting, Montréal, Canada	4-8 August 2019
Association between Serotonin receptor (5HT _{2A}) and catechol-O-Methyltransferase (COMT)	17th World Congress on Pain, Boston, USA (Organizer: International Association for the Study of Pain (IASP))	12-16 Sept 2018

polymorphisms with Fibromyalgia syndrome in Indian population.		
Latin American Online Training Program 2017 -2018(one-year neuroscience).	Society for Neuroscience & the Universidad del Valle, Colombia	Oct 2017-Sept 2018
First Guyana IBRO School of Neuroscience. IBRO-LARC Short Courses: Basic Neuroscience Techniques	Abdul Haque Ansari with support from International Brain Research Organization (IBRO)/Latin American Regional Committee (LARC)	22 – 30 June 2018
Neurodegeneration and Neuroinflammation: Molecular basis to pathogenesis and management	First IBRO/ Asia Pacific Regional Committee (APRC) Vidhya Pith Vanasthali Neuroscience School: Rajasthan, India	21-26 Aug 2017
Role Of Neuro-Endocrines In The Medication Of Long Term Sustained Beneficial Effect Of Repeated Transcranial Magnetic Stimulation In Fibromyalgia.	38 th World Congress of the International Union of Physiological Sciences (IUPS), Rio de Janeiro, RJ, Brazil	1 -5 Aug 2017
Objective assessment of pain reduction in fibromyalgia patients after low frequency repeated transcranial magnetic stimulation	16 th World Congress on Pain, Yokohama, Japan (Organized by International Association for the Study of Pain (IASP)	26 -30 Sept 2016
Basics & Research Concepts of Depression & Cognitive Dysfunction.	First IBRO/ APRC Chandigarh Neuroscience School: Panjab University, India	19–24 Oct 2014
Effect of low frequency repeated transcranial magnetic stimulation on pain and associated symptoms in fibromyalgia patients	15th World Congress on Pain, held in Buenos Aires, Argentina (Organized by IASP)	6 -11 Oct 2014
Injury & regeneration of nervous system	IBRO-APRC School of neuroscience: Nantong, China.	25 Oct-1 st Nov 2013
Effect of slow frequency repeated transcranial magnetic stimulation on pain modulation status of female fibromyalgia patients: An electrophysiological study	International Union of Physiological Sciences Congress Birmingham, United Kingdom.	21 -26 Jul 2013
Role of Transcranial magnetic stimulation in neuroscience	IBRO School of Neuroscience Sun Yatsen University, Guangzhou, China.	21 -29 March 2013
Invited guest lecture Science behind magnetic stimulation” at CME: Advances In Cognitive Neurosciences ACNS	Dr RML hospital & PGIMER, New Delhi, India	3 Feb 2013
From Basic Principles to Advanced Application in Neuroscience	IBRO School: Shanxi Medical University, Taiyuan Shanxi, China	6 th - 11 th Nov 2011
School of neurosciences: molecular, electrophysiological and behavioral approaches	2 nd IBRO school of neurosciences, Tehran Iran.	12 – 23 May, 2012

International symposium on recent trends in Neurosciences & XXIX conference	Indian Academy of Neurosciences at Defense Institute of physiology & Allied Sciences, New Delhi	30 Oct– 1 Nov 2011.
Senior Research Fellow	Indian Council of Medical Research, New Delhi, India	9 March 2008- 9 March 2011
Short term training in electrophysiological techniques (Electron Microscopy)	Department of Cerebral Structure, National Institute Of Physiological Sciences, Okazaki, Japan	23 July - 4 August, 2007

3. EMPLOYMENT EXPERIENCE

A) Total Experiences: 15 years

B) Experiences

College & University	Year		Post	Job description
	From	To		
College of Medicine, Texila American University, Guyana	02/06/2018	Till now	Assistant Dean	Promote & design policy for research activities and publications
	03/10/2015	Till now	Associate Professor	Promote research, Teaching & designing curriculum of physiology for medical students
Birat Medical College, Tanki Sinuwari-2 Morang, Nepal	01/11/2014	29/09/2015	Assistant Professor	Teaching of physiology for medical students (PBL based)
Nepalgunj Medical College, Chisapani, Banke, Nepal	18/09/2005	31/10/2014	Lecturer	Teaching of physiology for medical students (PBL system)
Nanchang University College, Nanchang, China	01/09/ 2013	31/01/2014	Visiting faculty	Teaching of physiology for medical students
JiuJiang University Medical College, Jiujiang, China	01/10/2006	28/02/2007	Visiting faculty	Teaching of physiology for medical students

C) Clinical / Hospital / Industrial Experience

College / Hospital	Year		Post	Job description
	From	To		
All India Institute of Medical Sciences, New Delhi, India	10/03/2008	09/01/2011	Senior research Fellow	rTMS application in Fibromyalgia patients

D) RESEARCH EXPERIENCE:

Worked as senior Research Fellow on the project “Study of effect of chronic exposure to magnetic field on pain status of fibromyalgia patients.” in All India Institute of Medical Sciences, New Delhi India for 3 years from March 2008 to March 2011(funded by Indian Medical Research Council, New Delhi, India).

Worked on project to apply repeated Transcranial Magnetic Stimulation in Fibromyalgia patients as a clinical trial from 2008 to 2014.

Master degree thesis title: Gender based study of effect of exercise on cold induced pain and its related cardio-vascular and respiratory change. 2002 to 2005

E) ADMINISTRATIVE EXPERIENCE

Worked as Hostel warden in Birat Medical College for 01/11/2014 to 29/09/2015

Assistant Dean for Research in College of Medicine, Texila American University, East Bank Demerara, Guyana since 02/06/2018 till date

4. PUBLICATIONS

1. Role of neuroendocrine in the mediation of long term sustained beneficial effect of rTMS in fibromyalgia. Ansari A H, Mukherjee K, Jain S, Mathur R (Accepted in Indian Journal of Experimental Biology)
2. Reduced parasympathetic tone in newly diagnosed essential hypertension. Goit RK, Ansari AH. Indian Heart J. 68 (2):153-7. 2016
3. Is motor cortical excitability responsible for chronic pain in fibromyalgia patients? Ansari AH, Mukherjee K, Jain S, Kumar U, Mathur R. Journal of Nepalgunj Medical College, Vol-11, No-2, 47-51, 2013.
4. Effect of Sub-maximal Exercise Stress on Cold Pressor Pain: A Gender Based Study Pokhrel BR, Malik SL, Ansari AH, Paudel BH, Sinha R, Sinha M. Kathmandu University Medical Journal, Vol-11 No. 1 Issue 4, 54-59. 2013
5. Study of effect of slow frequency repeated transcranial magnetic field on modulation of pain in fibromyalgia patients. Ansari, R. Mathur, S. Jain, M. Bhattacharjee. Journal of Pain, The Vol. 14, Issue 4, Page S67 April 2013.
6. Study of distribution of blood group and Rh factor among Indian and Nepali medical students. Ansari AH, PKL Das, AK Sinha, AR Singh & S Kumar, Journal of College of Medical Sciences, Nepal. Vol-3, No-1, PP 88-91, 2006
7. Effect of acute exercise stress on cold induced pain and gender differences. Ansari A H, Sinha R, Sinha M, Paudel BH Indian Journal of Pharmacologist and Physiologists of India (IJPP) vol 47, No- 5, 2003

5. AWARDS/Funding

1. ALBA-FKNE-YIBRO diversity grant by Granted by the ALBA Network, the FENS-Kavli Network of Excellence and the Young IBRO Committee to participate in FENS virtual Forum 11-15 July 2020
2. Got Euro 3500 from IBRO (International Brain Research Organization) to organize short Neuroscience course for Neuroscientists between June 22-30, 2018.

3. All the expenses (travels, accommodations and meals) to attend and present the work in all the IBRO schools were fully supported by the organizers (IBRO schools) in India 2017, 2014 (China and India), 2013 (In China) m 2012 (In Iran) and 2011 (In China). All the details are mentioned above.
4. Travel awards from International Union of Physiological Sciences (IUPS) in 2017 and 2013 to participate and present research works in IUPS Conferences in Brazil and England respectively.
5. Travel awards from International Association for the Study of Pain (IASP) in 2018, 2016 & 2014 to participate & present research works in World congress of pain in US, Japan and Argentina respectively.
6. Best poster awards in IBRO School of Neurosciences, Tehran Iran. May 12 – 23, 2012
7. John Miller Travel Award to support for presentation in the annual conference of Indian Academy of Neurosciences, 2009.
8. Got Faculty Development Program scholarship funding from Nepalgunj Medical College to study M Sc. Human Physiology for three years course 2002 to 2005.

6. OTHER PROFESSIONAL CONTRIBUTIONS (e.g. Memberships / Offices / Committees)

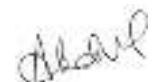
Member & Society Representative, **The Physiological Society** <https://www.physoc.org/>
International Association for Study of Pain <http://www.iasp-pain.org/index.aspx>
International Society for Neurochemistry <https://www.neurochemistry.org/>
Alumni of **International Brain Research Organization** <https://ibro.org/>
Founder member of **Nepal Neuroscience Society** <http://nsnnepal.org/executive-member/>
Member of **American Physiological Society** <https://www.the-aps.org/>

7. REFERENCES

Dr. Thomas Launey, Unit Leader,
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