

Suni Ebby

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OBJECTIVE

As a dynamic and dedicated Anatomy Lecturer, I have a strong teaching passion and a solid grounding in anatomical sciences. My dedication transcends conventional instruction; I am driven to instill a growth mindset and foster enthusiasm among students, fostering a culture of active learning and exploration. I am deeply committed to nurturing student learning and success through innovative teaching methodologies, captivating course content, and immersive laboratory experiences. My goal is to foster an environment that promotes student achievement and maintains a positive atmosphere for learning.

EDUCATION AND CERTIFICATIONS

- MSc Anatomy, Mahatma Gandhi University, India. 1999
- BSc Zoology, Kerala University, India. 1996
- Essential Skills in Medical Education (ESME), Association for Medical Education in Europe (AMEE). 2021
- Medical Educator Fellowship, International Association of Medical Science Educators (IAMSE). 2024

WORK EXPERIENCE

- Lecturer - Basic Medical Sciences, College of Medicine, University of Sharjah, UAE
11/2021 – to date
- Lecturer Anatomy and Laboratory Coordinator - Anatomy, Biomedical Sciences, College of Medicine, Gulf Medical University, UAE. 01/2011- 09/2021
- Senior Anatomy Tutor - College of Medicine, Universal Empire Institute of Medical Sciences, UAE. 04/2004 - 11/2009
- Anatomy Tutor - Pushpagiri Medical College and Research Centre, Kerala University of Health Sciences, India. 07/2002 - 01/2004
- Lecturer Anatomy- KG College of Health Sciences, India. 06/1999 - 01/2000

TRAINING RECEIVED

- Complete Anatomy Training Session, University of Sharjah. 2024
- ScholarRx Bricks for Distance Learning. 2020
- Fundamentals of Ultrasound. 2019
- Anatomage table: an interactive computer tablet used as a learning tool for viewing life-size anatomical images which promotes the 3D aspect of learning, for visualizing organ sizes and relationships simultaneously used for studying the cross-sectional anatomy. 2018
- Cadaveric dissection, Prosected specimens, and Model-based teaching using the

- Logitech Pan Zoom Tilt. 2018
- S3D MediMagic- A Stereoscopic 3D platform used to enhance the study of Gross anatomy, Microanatomy, and Embryology. 2017
- ExamSoft- Assessment platform. 2015
- Learning Management System via Modular Object-Oriented Dynamic Learning Environment (Moodle) and Blackboard. 2011

HONORS AND AWARDS

- Received "THE FACULTY OF EXCELLENCE IN TEACHING," Faculty of Biomedical Sciences, Gulf Medical University. 2014

PROFESSIONAL ACTIVITIES

- Honorary Lecturer at Sree Balaji Medical College and Hospital, Chennai, India. 2021-2023
- National Advisory Board member of Bharath Institute of Higher Education and Research, Chennai, India. 2021-2023
- Participation in Academic Accreditation: International Accreditation of the MBBS Program aligned with WFME, Interviewed by External Review Team, Gulf Medical University, Ministry of Education Abu Dhabi, and World Federation of Medical Education (WFME). 2019
- Led the planning and execution of Dissecāre 2018, a regional dissection competition, focused on aligning with ACGME and CanMEDS competencies. This initiative aimed to foster the integration of knowledge by linking basic science with clinical presentation. Provided guidance and instruction to students on correct dissection techniques, while overseeing the dissections to enhance their understanding of structure-function relationships, with particular emphasis on normal anatomical variation 2018

Teaching Experience:

JOB PROFILE

- Conduct integrated practical-based teaching and resource sessions on Gross Anatomy, Histology, Embryology, and Radiological anatomy for the undergraduate courses of MBBS, BDS, BPT, and BSN.
- Design and implement engaging learning activities, such as case studies, dissection sessions, and virtual anatomy resources, to enhance student understanding and retention.
- Handle flipped classrooms, small group sessions like PBL, TBL, and tutorials-based teaching.
- Provide individualized support and mentoring to students, including advising on academic and career goals, and helping with research projects and laboratory work.
- Collaborate with colleagues to develop curriculum materials, assess student learning outcomes, and continuously improve teaching methods and course content
- Develop gross anatomy & histology laboratory instructional materials, and assignments for the integrated and traditional curriculum.

Academic administrator and the Team Member:

- Course chairperson for Musculoskeletal and Urinary Systems for the ADPC program, Gulf Medical University, Ajman.
- Lead faculty for the course Human Anatomy for the BPT Program, Gulf Medical University, Ajman.

- Facilitator for conducting small group sessions conducting PBL, TBL, Flipped classrooms, and tutorials-based teaching.
- An active role in the student support system as a student advisor.
- Construct, administer, and assess the OSPE of Anatomy and the subspecialties.
- Student Assessment Committee member.
- College representative for multiple educational exhibitions.
- Invigilator for the IFOM examinations, formative, and summative examinations.
- Interviewed by a leading UAE newspaper regarding implanting the 3D platform of Anatomy learning.
<https://www.gulftoday.ae/news/2019/07/07/medical-varsity-in-ajmanadopts-3d-sensurround>

**TEACHING/
LEARNING
TOOLS
PROFICIENCY**

- Interactive smart board teaching
- Learning Management Systems- Blackboard and Moodle
- LCD & HP projector
- Hybrid mode Teaching via MS Teams, Zoom and social media

**PROFESSIONAL
DEVELOPMENT
ACTIVITIES**

- Sharing Experience Session- Promoting Mental Health and Wellbeing of Medical Students, University of Sharjah. Feb 2024
- Training workshop on Strengthening Students' Learning Using Feedback and Feedforward, University of Sharjah. Nov 2023
- Training workshop on Brown Bag: Faculty Mentoring Program, University of Sharjah. Nov 2023
- Workshop titled 4MAT Workshop: Elevating Student Engagement to the Next Level, University of Sharjah. Oct 2023
- Training workshop on Faculty Peer Observation of Teaching, University of Sharjah. Oct 2023
- Training workshop on AI Technologies in Creating Content organized by the Institute of Leadership in Higher Education, University of Sharjah. Sept 2023
- Association of Medical Education in the Eastern Mediterranean Region (AMEEMR) Virtual Symposium 2022 titled: Medical Education in the Context of the Eastern Mediterranean Region. May 2022
- "The Sharjah International Conference on EDUCATION IN POST COVID-19, Future Trends in Teaching & Learning: Employability & Skills driven Curriculum", University of Sharjah. March 2022
- International Conference on Quality Measures in Health Professions Education - Revisiting the Metrics. Gulf Medical University. Feb 2022
- Quality Framework Forum Session' organized by the QA & IE Unit, Gulf Medical University. Jan 2021
- Meeting World Federation Medical Education (WFME) Standards, Gulf Medical

- University. Jan 2021
- Mentorship Program ‘Establishing good rapport and trust’, Gulf Medical University. Jan 2021
- Teaching and Assessing Clinical Skills, Online Learning, University of Michigan. July 2020
- Principles of A-Type Item (MCQ) Construction & Exam Blueprint, Gulf Medical University. Jan 2020

RESEARCH

Research Interests

- Cytogenetic study on the Musculoskeletal System.
- Immunohistochemical studies on the Hepatobiliary System.
- Teaching and learning strategies in Medical Education.

Conferences and Scientific Meetings

- Oral Presentation on “Medical educators’ role in developing growth mindset among medical students”, AMEE Glasgow conference. Aug 2023
- Oral presentation on “Teaching Anatomy Using Role Play- A Teacher’s Reflection,” at the First UAE Anatomy Conference held at the College of Medicine, Ajman University. May 2022
- Presenter for the Journal Club meeting- “Morphometric Study of Gracilis Muscle and its Role in Clinical Reconstruction”, GMU. Nov 2012
- Presentation titled “Anatomical Variation of Ligamentum Teres- A Case Study”, Annual Scientific Meeting, GMU. April 2012
- Presentation titled “Variation of Superficial Palmar Arch- A Case Report”, Annual Scientific Meeting, GMU. April 2012

Publications/Citations Data

- Ebby S, Ambike MV. Anatomical Variation of Ligamentum Teres of Liver - A Case Report. WebmedCentral ANATOMY2012;3(5): WMC003389
doi:.9754/journal.wmc.2012.003389
- Mathew LS, Ebby S. Variation of Superficial Palmar Arch: A Case Report. WebmedCentral ANATOMY 2012;3(5): WMC003387
doi:10.9754/journal.wmc.2012.003387

COMMUNITY SERVICE

- Member of Integrated Organic Farm at UOS Circle.
- Member of the L.E.A.F (Linking Education and Farming)- A sustainable group of the College of Medicine, University of Sharjah.