

## TUMS Non-Degree Programs

TEHRAN UNIVERSITY OF MEDICAL SCIENCES (TUMS) Office of Vice-Chancellor for Global Strategies and International Affairs Directorate of International Affairs and Development

NAME OF THE SCHOOL	School of Rehabilitation
PROGRAM TITLE	Post-Doctoral Fellowship in Physical Therapy-Rehabilitation Sciences
PROGRAM DESCRIPTION	<ul> <li>School of Rehabilitation offers Post-doctoral positions for highly motivated and energetic persons with Ph.D. in physical therapy-Rehabilitation Sciences. The study focus will be on the effects of physical therapy (interventions) in patients with Stroke, Multiple Sclerosis, Spinal cord injury, Balance disorders, Musculoskeletal Disorders (Reaction time, Virtual Reality), Cardio pulmonary patients (Physical Therapy), Sport injuries (Physical Therapy), Laser Therapy in physical therapy.</li> <li>There are chances to study the effects of Robotic weight bearing systems such as LOKOMAT, LOKOIRAN, ERIGO, Laser, Virtual reality and Reaction time system, Balance systems, Isodynamic and Isokinetic systems on patients and other populations.</li> </ul>
METHOD OF INSTRUCTION	The study would include collection, analysis, and interpretation of data in the mentioned patients.
PROGRAM LOCATION(S)	School of Rehabilitation
PROGRAM DIRECTOR(S)	Professor Hadian M.R. Email: <u>hadianrs@sina.tums.ac.ir</u> <u>hadianrasan@gmail.com</u>
PROGRAM INSTRUCTOR(S)	<ul> <li>Professor Hadian M.R. <u>hadianrs@sina.tums.ac.ir</u> <u>hadianrasan@gmail.com</u></li> <li>Professor Ansari N.N. <u>nakhostin@sina.tums.ac.ir</u></li> <li>Professor Oliaei G.R. <u>oliaei@tums.ac.ir</u></li> <li>Professor Shadmehr A. <u>Shadmehr@tums.ac.ir</u></li> <li>Professor Bagheri H. <u>hbagheri@tums.ac.ir</u></li> <li>Associate Professor Naghdi S. <u>naghdi@sina.tums.ac.ir</u></li> <li>Associate Professor Attar Bashi B. <u>attarbashi@sina.tums.ac.ir</u></li> <li>Assistant Professor Mir S.M. <u>smmir@tums.ac.ir</u></li> <li>Assistant Professor Bashardoust Tajali S. <u>S bashardoust@sina.tums.ac.ir</u></li> </ul>

WHO CAN ATTEND	People with Ph.D. in physical therapy-Rehabilitation Sciences.
ELIGIBILITY	Interested applicants should have a background and prior experience in mentioned areas, with related publications in international peer reviewed journals.
TO GET MORE INFORMATION	Professor Hadian M.R. Email: <u>hadianrs@sina.tums.ac.ir</u> <u>hadianrasan@gmail.com</u>
HOW TO APPLY	All applicants should apply online. Please note there is no in-person admission. You can fill in the Online Application Form and upload all the required documents at <u>http://gsia.tums.ac.ir/en/login/menu/4417</u> For more information on online application procedure please contact <u>admission@tums.ac.ir</u>
VISA APPLICATION	TUMS will assist you in obtaining your visa after you are admitted. All international students are required to obtain a student visa from the Iranian Consulate/Embassy in their home country before departing for Iran. After we receive your completed Visa Application Form (VAF), at least 6 to 8 weeks should be allowed for the completion of the visa application. Student will enter Iran with a one-month visa. After visiting their school and familiarizing themselves with the schedule and surroundings, students will be accompanied to the Iranian Ministry of Science, Research, and Technology in order to extend their student visa (if necessary).
ACCOMMODATION	If you require accommodation, you will be given the opportunity to use our international dormitories located close to campus in Tehran at student rate.