



## اليوم العلمي



كلية علوم  
التأهيل  
SCHOOL OF REHABILITATION SCIENCES

الوقت	فعاليات اليوم العلمي
١٠:٢٠-١٠:٠٠	الافتتاح-السلام و القرآن الكريم/ كلمة ترحيبية عميد الكلية عرض قصير عن التأهيل لمنظمة الصحة العالمية
١٠:٤٠-١٠:٢٠	كلمة خاصة عن التأهيل للدكتور Daniel Rowan من جامعة ساوثامبتون/ بريطانيا
١٠:٤٠	افتتاح معرض البوسترات
١١:٠٠-١٠:٤٠	استراحة قصيرة
١١:٠٠-١١:٠٠	عرض الأبحاث
٣:٠٠-١:٠٠	جلسة نقاشية بعنوان: التأهيل في الأردن - العمل بروح الفريق
٢:٠٠-١:٠٠	محاضرة متخصصة للدكتور Daniel Rowan من جامعة ساوثامبتون / بريطانيا
٤:٠٠-١:٠٠	ورشات العمل

### Oral presentation schedule

Time	Title	Speaker
11:00-11:15	How is it like to grow old in Jordan?	Dr. Jennifer Muhaidat
11:15-11:30	Effect of Visual feedback on movement symmetry in Total Hip Arthroplasty population	Dr. Sumayeh Abujaber
11:30-11:45	A study of reality of services in CBR centres in Jordan: A pilot study	Dr. Wesam Darawsheh
11:45-12:00	A study of VHI scores and acoustic features in street vendors as occupational voice users	Dr. Yaser Natour
12:00-12:15	Where We Are: Accessibility for Students with Disabilities to the Built Environment in the University of Jordan	Dr. Hassan Sarsak
12:15-12:30	Fatigue measured using the Neurological Fatigue Index is associated with poor sleep quality in people with Multiple Sclerosis	Dr. Mayis Aldughmi
12:30-12:45	The use of Diagnostic Thinking Inventory to evaluate musculoskeletal physiotherapy practitioners' clinical reasoning	Hayat Hamzeh
12:45:1:00	The prevalence of hearing loss in patients with autoimmune thyroid disease; a prospective study	Marina Mahafzah

### Special talk

1:00-2:00	How hearing loss and hearing aids can cause extra problems for blind people	Dr. Daniel Rowan
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Scientific day- Workshops schedule	Venue	Instructor
<p style="text-align: center;"><b>The Neurodynamics concept / Upper Quadrant</b></p> <p>This practical hands-on workshop provides the essential knowledge of the neurodynamics approach. It will discuss the latest evidence-based neurodynamics management of different upper quadrant musculoskeletal conditions.</p> <ul style="list-style-type: none"> <li>- Lab/practical sessions with demonstrations and practicing of techniques.</li> <li>- Neural testing and treatment techniques.</li> <li>- Integration of neural techniques with the musculoskeletal system management.</li> <li>- Clinical reasoning approach using neurodynamics knowledge as a base for diagnosis and intervention.</li> <li>- Scientifically support with evidence-based research and real-time videos of nerve movement.</li> </ul> <p><b>Target audience:</b> 4<sup>th</sup> year students or graduates.  <b>Capacity:</b> 12-18 students.  <b>Duration:</b> 3 hours</p>	PT department 3 <sup>rd</sup> floor	Hayat Hamzeh
<p style="text-align: center;"><b>Sighted guide technique</b></p> <p>The aim of this workshop is to learn basic guiding techniques for blind people while moving from a place to another. Training includes opening doors, navigating narrow spaces, ascending/descending stairs and getting in and out of cars</p> <p><b>Target audience:</b> students of Rehabilitation of science faculty  <b>Capacity:</b> 14 students  <b>Duration:</b> 1 hour and half</p>	OT department 5th floor	Nidaa AlWorikat
<p style="text-align: center;"><b>Spinal orthoses for scoliosis</b></p> <p>This workshop covers the area of conservative treatment of scoliosis with a spinal orthosis.</p> <p><b>Target audience:</b> O &amp; P students  <b>Capacity:</b> 10 -12 students.  <b>Duration:</b> 3 hours</p>	P&O workshop 2 <sup>nd</sup> floor	Dr. Bashar AlQaroot
<p style="text-align: center;"><b>Interactive case studies in Audiology</b></p> <p><b>Targeted audience:</b> third and fourth year Hearing and Speech students  <b>Capacity:</b>70 students  <b>Duration:</b> 60 minutes</p>	Hearing and Speech 4 <sup>th</sup> floor	Dr. Hala AlOmari and Marina Mahafza
<b>For registration please your name at the office of the vice dean secretary Miss Diala Tadrus/ 1<sup>st</sup> floor or Dr. Dania Qutishat/ 3<sup>rd</sup> floor.</b>		

