Curriculum vitae

Name	Ahmed Assem Abd El Rahim Ibrahim					
Personal Information Graduation Information	 Job : Lecturer of physical therapist Garish University Birth date : 17-Augast -1985 Marital Status : single Language : Arabic (Main), English Address : Garish-El Rashida Address : Egypt- sohag girga Mobile : +0201006281510 E-Mails : toota 1234@yahoo.com Passport No :A33470674 ID No :285081726203733 Graduated in 13/7/2006, Faculty of physiotherapy. from Misr university for science &Technology Master degree of physical therapy may 2013. PhD of Physical therapy in Cairo university 2017 					
	Institution	From date	To date	Rules/responsibilities		
	Lecturer of physical therapist Deraya University	10/3/2019	31/8/2020	Full time as a Lecturer of physical therapist		
	Lecturer of physical therapist merit University	1/9/2020	31/8/2024	➤ Full time as a Lecturer of physical therapist		
Work Experience	 Pro.dr .Kamal Shokry Center For Pediatric. Al dokii – Giza 	1/8/2006	30/8/2007	➤ Full time as a physiotherapist assistant to Dr/ Kamal Shokry		
	 General Girga hospital Girga – Sohag 	1/8/2008	31/12/2018	Full time as a physiotherapist assistant in the hospital's departments (in patient& out clinics).		
	 El Agoza military hospital EL Agoza – Giza 	1/9/2007	31/9/2008	➤ Full time for one year as a physiotherapist assistant in the hospital's departments (In patient& out clinics).		
	 El Alamy Center for Physiotherapy and obesity Girga – Sohag 	1/10/2008	Till now	➤ Full time as physiotherapist responsible on sports& other physical &medical injuries.		
My work at the university	science as electrical t in the control and con	therapy, muscle therapy, muscle therapy, muscle thereexists related with accordance to the second se	testing and biomials	d to the department of basic echanics, in addition to working ess at University as Leadership		

	➤ I attended the best scientific writing workshop 2020					
	➤ I attended rehabilitation of common shoulder disorder course 2020					
	➤ I attended the third conference faculty of physical therapy, south valley University 2021					
	➤ I attended the scientific symposium of biomechanical consideration in long term					
	treatment of knee problems 2021					
	 I attended the first symposium of faculty of physical therapy, Merit university, New era in applied physical therapy researches 2021. I attended the international conference on sport sciences canda 9-10 December 2022 I attended the 21 St international scientific conference, faculty of physical therapy, 					
	cairo Univer	· ·	as faculty of physical therapy			
Courses and		ne 22 St international scientific conference its 2023	ce, faculty of physical therapy,			
Courses and	cairo University 2023. I attended the first annual scientific conference of sohag physical therapy syndicate 2023.					
conferences:		indamental of digital transformation 202				
	 Participation in attending the course of the National Authority for Education Quality 					
	and Accreditation under the title:					
	 Specialization in effective teaching and learning for colleges and institutes of higher education Self-evaluation of colleges and institutes of higher education Description of programs and courses for colleges and institutes of higher education Planning for colleges and institutes of higher education 					
	> -Organizing exams and evaluating students for higher education institutions					
		udit of colleges and institutes of higher e				
		n in attending a course on developing fac	culty capabilities - Cairo University			
	under the title					
	Cupping therapy versus interferential cupping therapy on mechanical low back pain					
	• Response of VO2 max and Pain Tolerance to Aquatic Exercise and Relaxation					
	 Training in Premenstrual Syndrome Impact of Dynamic balance training on hip musculature moments and stability index in programming total hip arthroplasty Association between head postural alteration and Acromio-humeral distance in young athletes Cervical Collar versus Manual Traction in Patients with Mechanical Neck Pain 					
published	Facial Grading Scale Validity and Reliability to Electrodiagnosis in Evaluation of Ball's Polsy Patients					
articles	Evaluation of Bell's Palsy PatientsEffectiveness of Shock Wave Therapy Versus Intermittent Mechanical					
ar treres	Traction on Mechanical Low Back Pain and Disabilities					
	 Effect of Ultrasound Cavitation Versus Phosphatidylcholine Iontophoresis on Central Obesity in Hypertensive Women Effects of Kinesio taping on pain and functions of chronic nonspecific low back pain patients. Respiratory muscle function is more sensitive tool than spirometry in evaluation respiratory dysfunction in ms patients Effectiveness of myofacial release technique in treatment of sacroiliac joint hypo 					
	mobility in postnatal women					
Relevant	Date	Course	Location			
Training	> 19/4/200	➤ Passing TOEFL test by score	Cairo University			
Training	8	500/650.	,			
				4		