



مركز ضمان الجودة



امعة ٦ اكتوبر



جامعة ٦ أكتوبر  
مركز ضمان الجودة  
(نموذج - ٢ / س.ذ.أ.)  
السيرة الذاتية باللغة الانجليزية  
**ACADEMIC STAFF CV**

### 1. Personal Details

Name	Faten Hassan Abdelazeim			
Current Position	Dean of Faculty of Physical Therapy, 6 October University.			
Institution	Faculty	Physical Therapy, Cairo University.	Department	Physical Therapy for Pediatrics
Major	Physical Therapy			
Telephone	Office	(0100)855-48183		
E-mail Address	Fatenpt@yahoo.com, Faten.hassan@pt.cu.edu.eg			

### 2. Academic Qualification

Degree	Graduation year	Institution	Country	Major
PHD	1994	Faculty of Physical Therapy, Cairo University & Indiana University.	Egypt&USA	Physical Therapy
M.Sc.	1987	Faculty of Physical Therapy, Cairo University.	Egypt	Physical Therapy
Special Deploma	1986	Ein Shams University.	Egypt	Education
General Deploma	1985	Ein Shams University.	Egypt	Education
Bachelor with honor	١٩٨٠	Faculty of Physical Therapy, Cairo University.	Egypt	Physical Therapy

### 3. Employment

Position	Institution	Date
Chair of pediatrics physical therapy	Faculty of Physical Therapy, Cairo University.	2014-2017
Former chair of pediatrics physical therapy	Faculty of Physical Therapy, Cairo University.	2006-2010
Professor of Physical Therapy	Faculty of Physical Therapy, Cairo University.	11/2005 - Current
Associate Professor of Physical Therapy	Faculty of Physical Therapy, Cairo University.	09/2000 - 11/2005
Lecturer of Physical Therapy	Faculty of Physical Therapy, Cairo University.	9/1994 - 9/2000
Assistant Lecturer of Physical Therapy	Faculty of Physical Therapy, Cairo University.	05/1987 - 05/1994
Instructor of Physical Therapy	Faculty of Physical Therapy, Cairo University.	10/1981 - 05/1987



#### 4.Past Experience & Areas of Expertise

1	Professor of Physical Therapy, Faculty of Physical Therapy, Cairo University, 11/2005 - Current
2	Associate Professor of Physical Therapy, Faculty of Physical Therapy, Cairo University, 09/2000 - 11/2005
3	Lecturer of Physical Therapy, Faculty of Physical Therapy, Cairo University, 9/1994 - 9/2000
4	Assistant Lecturer of Physical Therapy, Faculty of Physical Therapy, Cairo University, 05/1987 - 05/1994
5	Instructor of Physical Therapy, Faculty of Physical Therapy, Cairo University, 10/1981 - 05/1987
6	Physical Therapist "Internship" Cairo University Hospital, Cairo, Egypt. 0/1979 – 09/1980
7	experiences in Physical Therapy for Pediatric, area of research Neuromuscular, Cognitive training, Growth motor development , and evidence based in my field is my interest

#### 5.Academic Activities, Researches & Publications

Number of researches/ Publications
<b>Activities:</b>
courses Taught:
Courses were taught at Master and Doctoral levels, Pediatric occupational therapy I (PED603), Pediatric occupational therapy II (PED703) & Orthotics and Prosthetics in Pediatrics (PED704).
Chief in Editor Bulletin of Faculty of Physical Therapy, Cairo University
Reviewer: Archive of physical medicine and rehabilitation
Secretary for physical therapy promotion committee
Member of supreme council Universities "Equivalent Committee" 2010 and current member.
Coworker organizer workshop Hemophilia December 2009
Fourth international conference of scientific research and its application 16-18, Cairo international conference center, Nasr city 2008
Scientific committee member, session Chairperson , National Research Centre, 7th International Congress Medical Sciences at 23-25 December, 2008 Cairo Egypt, National Research Centre
Member of The International Child Neurology Association since 1995.
<b>Publications:</b>
El Said, R. S., Morsy, M., Abdelazeim, F. H., & Dabbous, O. A. (2023). Immunity Indices Improve In Children with Cerebral Palsy Following Laser Acupuncture Bio-Stimulation. Revista iberoamericana de psicología del ejercicio y el deporte, 18(1), 30-34.
Abdallah, M. A., Abdelaziem, F., & Soliman, M. (2022). Prevalence of the need for adaptive seating systems among children with cerebral palsy in Egypt. Prosthetics and orthotics international, 46(1), 7-11.





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Ayed, A. E., Hanna, S., & Abdelazeim, F. H. (2022). Reliability of the TUDS test for children with cerebral palsy. *Bulletin of Faculty of Physical Therapy*, 27(1), 46.

Abdelazeim, F. H. (2022). A note of thanks. *Bulletin of Faculty of Physical Therapy*, 27(1), 1-1.

Reffat, S., & Abdelazeim, F. (2022). Evidence based physical therapy modalities on motor proficiency in children with Down syndrome: Meta-analysis of Systematic Reviews.

Usama, M., Abdelaziem, F., Rashed, W. M., Maher, E., El Beltagy, M., & Zekri, W. (2022). Impact of physical activity on postural stability and coordination in children with posterior fossa tumor: randomized control phase III trial. *Journal of Cancer Research and Clinical Oncology*, 1-8.

Sanad, R., Refaat, S. M., Abdelazeim, F. H., & Meligy, B. (2021). Effect of cough assist device on blood gasses and period of mechanical ventilator for pneumonic children with general hypotonia. *Bulletin of Faculty of Physical Therapy*, 26, 1-6.

El Nagar, R., AL-Nemr, A., & Abdelazeim, F. (2021). Effect of oromotor exercises on feeding in children with cerebral palsy: systematic review. *Bulletin of Faculty of Physical Therapy*, 26, 1-10.

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Barakat, Mennatallah Khamis AbdelHafiez, Gehan Hassan Elmenawy, and Faten Hassan Abdelazeim. "Sensory systems processing in children with spastic cerebral palsy: a pilot study." *Bulletin of Faculty of Physical Therapy* 26 (2021): 1-10.

El Nagar, R., AL-Nemr, A., & Abdelazeim, F. (2021). Effect of oromotor exercises on feeding in children with cerebral palsy: systematic review. *Bulletin of Faculty of Physical Therapy*, 26, 1-10.

ABDELAZEIM, F. H., & ELGHARIEB, N. (2021). Synchronous versus Asynchronous E-Learning Practical Training on Acquiring Knowledge and Skills for Pediatric Physical Therapy Students. *The Medical Journal of Cairo University*, 89(September), 1973-1977.

Kora, A. N., & Abdelaziem, F. H. (2020). The Effect of Rebound Therapy on Gross Motor Functions in a Child with Spastic Cerebral Palsy: A Case Study. *BioScientific Review*, 2(3), 1-7

Elsadany, S. M. A., Abdelaziem, F. H., & Elawady, M. E. (2020). Effect of TDCS vs. task-specific training on Spatiotemporal gait. *J Adv Pharm Edu Res*, vol.0, issue 1, pp. 76-82.

Hanna, S., Elshennawy, S., El- Ayadi, M., & Abdelazeim, F. (2020). Investigating fine motor deficits during maintenance therapy in children with acute lymphoblastic leukemia. *Pediatric blood & cancer*, 67(7), e28385.

Yassin, O., M. Elshafey, R. G. Baleb Hamdy, and F. Abdelazeim. (2020). Comprehensive evaluation of vestibular dysfunction in deaf children, *Journal of critical reviews*, 7(18), 3589-3594.

Wahba, A. Y. E., F. H. Abdelazeem, and M. A. Elshafey. (2020). Posture deviation of head and neck in heavily using smart phone adolescents: An observational cross sectional study, *Fizjoterapia Polska*, 20 (5), 44-49.

Abdin, M. M. N., F. Abdelazeim, and S. Elshennawy (2020). Immediate effect of induced fatigue of the unaffected limb on standing balance, proprioception and vestibular symptoms in children with hemiplegia",



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Ibrahim, A. F., Salem, E. E., Gomaa, N. E., & Abdelazeim, F. H. (2019). The effect of incentive spirometer training on oromotor and pulmonary functions in children with Down's syndrome. Journal of Taibah University Medical Sciences, 14(5), 405-411
Ahmed M. Shakshouk , Hoda Abd E.A. El-Talawy , Faten H. Abdelaziem (2019). QUALITY LEVEL OF CLINICAL RECORD FOR PEDIATRIC PHYSIOTHERAPY IN TEACHING HOSPITAL” AUDIT TOOL”. Mediacl Journal of Cairo University.
Eman K. Mohamed, Faten Abdelazeima, Mohamed A. Elshafey , Nehad Nasef. (2018). Neurobehavioral response to multisensory stimulation programme in high-risk neonates. Bulletin of Faculty of Physical Therapy, 23:22–29.
Kora, A. N., Abdelazeim, F. H., Olama, K. A., Raouf, E. R. A., & Abdelraouf, O. R. (2018). Effect of Different Kinesio Taping Applications on Ankle Range in Children with Spastic Cerebral Palsy: A Comparative Study. Asian Journal of Advanced Research and Reports, 1-8
Sally A. Askera , Faten H. Abdelazeima , Naglaa A. Zakya , Alaa Wageh (2018). The effect of maternal exercise program on fetal growth in pre-eclampsia: a prospective, randomized controlled clinical trial. Bulletin of Faculty of Physical Therapy , 23:36–42.
Kora A. L., Abdelazeim F. H., Olama K. A., Ragaa E., & Abdelraouf O. R. (2018).Muscle Inhibitory Vs Functional Corrective Kinesio Taping on Gross Motor Functional Abilities in Children with Spastic Cerebral Palsy. Journal of Complementary and Alternative Medical Research, 6(1): XX-XX.
Hegazy, F. A., Aboelnasr, E. A., El-Talawy, H. A., & Abdelazim, F. H. (2018).Reliability of normalised truncated navicular height in assessment of static foot posture in children (6–12 years). European Journal of Physiotherapy, 20(2), 122-125.
Ahmed, M. A., Hafez, E. A., Abdelazeim, F. H., & Ghani, H. A. (2018). Severity of equinus gait deviation on centre of mass trajectory in children with bilateral spastic cerebral palsy. International Journal of Therapy And Rehabilitation, 25(9), 453-458
Abd El-Hady S. S., F. Abdelazeim, El-Talawy H. “Correlation between cognitive function, gross motor skills and health – Related quality of life in children with Down syndrome”. The Egyptian Journal of Medical Human Genetics; 19 (97-101), 2018.
F. Abdelazeim., Refaat, S. M., Attia, R. F. “Effect of Conductive Education on Motor Functions for Children with Cerebral Palsy: Systematic Review”, 2018.
F. Abdelazeim. & Aboelnasr. E.: “Sensitivity and Specificity of Normalized Truncated Navicular Height in Assessment of Static Foot Posture in Children”, Hong Kong Physiotherapy Journal; 2018.
Abdelhakim, I. M., El Aziem, F. H. A., & El Talawy, H. A. E. A. (2017). Prevalence of factors leading to obesity among school children (aged 15–18 years) in Giza governorate, Egypt. Bulletin of Faculty of Physical Therapy, 22(2), 96.
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bas, O., Abdelaziem, F., & Kilany, A. (2017). Clinical spectrum of cerebral palsy and associated disability in South Egypt: A local survey study. Open access Macedonian journal of medical sciences, 5(1), 37



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Refaat, S. M., and F. Abdelazeim, "Pilot Study: Norms for Visual Motor Integration Development in Egyptians Children through Cross-Sectional Study Design", International Journal of PharmTech Research, vol. 9, issue 8, 2016
Refaat, S., F. H. A. Elazem, and A. Mousa, "Motor Development of Egyptian children on Peabody developmental motor scale", academic Journal of pediatric and neonatology, In Press.
Ali, Mostafa Soliman Mostafa, Faten Hassan Abd Elazem, and Ghada Mohamed Anwar (2016): Effect of Core Stabilizing Program on Balance in Spastic Diplegic Cerebral Palsy, International Journal of PharmTech Research, 9(5),pp 129-136.
Hassan, F., and S. Samir, "Effect of strength training on upper extremity function in children with hemiparesis", International Journal of Science and Healthcare Research , 2016.
Elazem, F. H. A., and I. Abdelhahim, "prevalence of obesity and its causing factors among adolescents in Giza governorate", Bulletin of Faculty of Physical Therapy, 2016.
Faten Hassan Abd Elazem and Ibrahim Abdelhahim (2016): prevalence of obesity and its causing factors among adolescents in Giza governorate, Bulletin of Faculty of Physical Therapy
Faten H Abdelazeim, "If there is a differences between rural and urban in Egyptian infants' Motor development", Conference Paper · Mar 2015.
Abdelazeim, F. H., and S. A. Ameen, "Effect of Obesity on Cognitive Performance in Egyptian School-Age", Trends in Applied Sciences Research, vol. 10, issue 3, pp. 166-174, 2015. h.
Physical and cognitive consequences of fatigue: A review Hoda M. Abd-Elfattah · Faten H. Abdelazeim · Shorouk A.W. El Shennawy Article · Feb 2015 · Journal of Advanced Research.
Establishing a Baseline Value of Cognitive Skills among School-Aged Children in Upper Egypt Using Computer Based Cognitive Assessment Rehacom Program Faten Hassan Abdelazeim, Shereen Ali Ameen Faten H Abdelazeim· Conference Paper · Aug 2014.
The Problem Solving Strategy of Poor Core Stability in Children with Cerebral Palsy: A Clinical Trial-Faten H Abdelazeim Article · Journal of pediatrics & neonatal care vol. 1(6) 2014.
Abdelazeim F · Radwan H · Atia D, "Prevalence of Musculoskeletal Disorders amongst Pediatric Physical Therapists in Egypt · Conference Paper · Sep 2013.
Utilization of e-Health Information to Reduce Risks of Children Obesity in Egypt.-Hamdy Radwan · F. Abdelazeim· Conference Paper · Sep 2013.
Faten H. Abdelazeim, Walaa Mafoz: Effect of Multisensory stimulation on motor development in High Risk infant. Pediatric Journal, AlAzhar, Vol (1), June 2012
Effect of Solid Ankle Foot Orthosis on Back Geometry in Spastic Hemiplegic Children Tamer Mohamed El-Saeed · Faten Hassan Abdelazeim · Ehab Ragaae· Conference Paper Mar 2010.
Applicability of Using Formetric Instrument System to Analyze Posture in Children with Cerebral Palsy Radwan H · Abdelazeim F· Conference Paper · Jan 2007.
The Impact of e-Learning on Post Professional Physical Therapy Education Radwan H · Abdelazeim F· Conference Paper · Sep 2006.
Abdel Azeim, Faten H , Ibraheim Amal H; Balance evaluation of School age Children with Backpack, Journal for Research and studies for specially needs. January 2003 PP 143-155



Abdel Azeim, Faten H. Abdel Mageed, Salwa F. Efficacy of specific proprioception neuromuscular facilitation technique in improvement of gait in myelomeningocele. Med. J. Cairo Univ. 2003; 71 (4): 809-815.

Evaluation of the Development of Bilateral Coordination in Preschool Children Radwan H · Abdelazeim F· Conference Paper · Jun 2003.

Abdel Azeim, Faten H et al. Chest physiotherapy and its effect on pulmonary function in mechanically ventilated new born; The Egyptian society for neonatal and preterm care, January 2001 pp 1-18

Abdel Azeim, Faten H ; Efficacy of intensive physical therapy in juvenile, Medical Journal, Cairo University , January 1999 pp 153- 165.

Abdel Azeim, Faten H ; Effect of righting reaction training on the improvement of congenital muscular torticollis. Medical Journal, Cairo University , January 1999 pp 29-36.

Abdel Azeim, Faten H ; Sitting and Protective Reaction: In Cerebral Palsy Child, Bulletin of Faculty of Physical Therapy, Cairo University January 1999 PP 7-14.

Abdel Azeim, Faten H , Elsayed Salem E; Functional re-education after selective dorsal rhizotomy in diplegic, cerebral palsied children, Bulletin of Faculty of Physical Therapy, Cairo University, July 1998 pp 111-118.

Abdel Azeim, Faten H, Elsayed Salem E : Assessment of isokinetic muscle power in chronic poliomyelitis, Bulletin of Faculty of Physical Therapy, Cairo University , July 1996. Pp 101- 109.

Abdel Azeim, Faten H, Kasem Hala I; Effect of High voltage pulsed galvanic stimulation on improvement of upper limb function in cerebral palsy, Bulletin of Faculty of Physical Therapy, Cairo University , July 1996. Pp 1 – 9.

**Conferences and Continuing Education attended:**

Elomda, S. M. I., F. H. Abdelazeim, and M. M. M. Khaled, "Effect of Aerobic Exercise on Endurance in Children with Type I Diabetes Mellitus", 18th International scientific conference of faculty of physical therapy, Cairo university , March, 2017.

Usama, M., F. H. Abdelazeim, and W. Zekri, "Effect of hydrotherapy on muscle strength in children with brain tumor", 18th International Scientific Conference of Faculty of Physical Therapy - Cairo University, Egypt, March , 2017.

Kora, A. N., F. Abdelazem, K. Olama, and E. Ragaa, "Correlation Between Soleus Muscle Spasticity And Ankle Range Of Motion In Children With Spastic Cerebral Palsy", The 18th international scientific conference of physical therapy Cairo university, Egypt, March, 2017.

E. Fayed, A., F. H. Abdelazeim, H. Eltalawy, and M. El-Sherbeiny, Effect of progression from hydrotherapy to land-based exercise on balance in children with hemiparetic cerebral palsy, , Egypt, 14 March, 2017.

Abdelazeim, F. H., Huda Marzouk, and S. Botros, "Different reaching strategies in children and motor learning", 9th annual International Conference of Education, Research and Innovation, Seville, Spain, pp. 168-176. 2016.

Faten H. Abdelazim and Shereen A. Ameen, "Establishing a Baseline Value of Cognitive Skills among School-Aged Children in Upper Egypt Using Computer Based Cognitive Assessment RehaCom Program, The 14th international conference on Brain Informatics and Health Warsaw, Poland, 2014.

Faten H. Abdelazim and Hamdy Radwan, "Practicality of Employing E-Health Education to Increase Awareness among Egyptian Parents about Health Risks of Children Obesity", The 14th international



conference on Brain Informatics and Health, Warsaw, Poland, 2014.
Faten H. Abdelazeim, Marzook A. Ellethy and Sarah Wageh:, Efficacy of Non-invasive laser Therapy on Immune System of Community-Acquired Pneumonia in pre-school age Children, Submitted to the The 10 th Annual Congress of Medical Science, National Research Center-Cairo, Egypt. 14-16 January 2013. "Medical Research towards Healthy Society".
Faten H. Abdelazeim, Hanan Mekawye Manal Salah, Marzook A. Ellethy and Shorrok Elshenawy, Is there a place for e-learning in practical skills? A Study Protocol of Physical Therapy Students' experiences and attitudes. Submitted to the EELU International Conference on E-Learning (ICEL) 2012 Cairo 9-11 July 2012.
Faten H. Abdelazeim, Mohamoud Elawdely and Reham Elsakhawy: The Effect of Using Camera Mouse Program on Mobility Skills in Children with Spastic Diplegia. Submitted to the 13th Cairo International Neurology Conference (CNC), 2nd -4th May 2012 JW Marriott – Cairo – Egypt.
Faten H. Abdelazeim, Application of locomate in Pediatrics, Submitted to the 12 th international Medical Exhibition 5-7 May 2012.
Faten H. Abdelazeim, Prevention of Sports Injuries in Pediatrics, 11th international Medical Exhibition 4-6 May 2011
<b>Abdelazeim F</b> ; Effect of a Dynamic Splint in Upper Limb Function of Children with Cerebral Palsy , The 13 th scientific physical therapy conference, Faculty of physical therapy, Cairo Egypt, April <b>2010</b> .
<b>Abdelazeim F</b> . Hamed S ; Education of foot pressure distribution in clubfooted children children " The 1st Scientific International Congress of the Society of Arab Faculties and Institutes of Physiotherapy 17-18 December <b>2009</b> . Sinai, Egypt".
Abdelazeim F; Strategies to Make Training Active, The 1st Scientific International Congress of the Society of Arab Faculties and Institutes of Physiotherapy 17-18 December 2009 . Sinai, Egypt.
Abdelazeim F ; Efficacy of Pulsed Magnetic Field on Bone Density in Juvenile Rheumatoid Arthritis, The Fifth international conference of scientific research and its application 21- 24 -2009, Cairo University conference center.
Abdelazeim F , Shokery K and Nader M: Combined Effect of Family Training with Physical Therapy Program on Feeding of Cerebral Palsy, The 1st Scientific International Congress of the Society of Arab Faculties and Institutes of Physiotherapy 17-18 December 2009 . Sinai, Egypt.
Abdelazeim F , Abdelmeged M, Abdelrea'f E: A SYSTEMATIC REVIEW OF ELECTRICAL STIMULATION IN CEREBRAL PALSY, The Fifth international conference of scientific research and its application 21- 24, Cairo University conference center December 2009.
Abdelazeim F , Darwesh M; Utilization of Bio-feedback to Augment Treatment of Hand Dys-Function in Hemiparetic Children. 10th Cairo International Neurology Conference 25-28 march 2009.
Abdelazeim F ; FORMETRIC INSTRUMENT SYSTEM TO ANALYZE CHANGES OF ELECTRICAL STIMULATION VERSUS BIOFEEDBACK ON SPASTIC HEMIPLEGIC CHILDREN POSTURE; National Research Centre, 7th International Congress of Medical Science 21-22 December 2008.
Abdelazeim F; Student assessment - the evaluation of student learning through assignments, exams, and portfolios, conference of Pediatric Department, Faculty of physical therapy, Cairo University, Egypt " Pediatric physical Therapy : Quality System" 3 December 2008.
Abdelazeim F ; Orthotic Uses in In Pediatric "The first Conference, Prosthesis Technology and Disability",



Faculty of Physical Therapy, Cairo University, Egypt, Cairo, 24 June 2008.
Abdelazeim F : Reducing Health Hazards in Children Diagnosed with Attention Deficit Hyperactivity Disorders (ADHD), The 3rd International Conference Environmental Science and Technology, Egypt April 1-3 2008, Environmental Research Division, National Research center Cairo Egypt.
Abdelazeim F: Student Role In Evaluation of Teaching process : In Scientific Forum II of Arab Association 3-3-2007
Abdelazeim F, Radwan H.: Applicability of Using Formetric Instrument System to Analyze Posture in Children with Cerebral Palsy. 15th International Congress of World Confederation for Physical Therapy, Vancouver, Canada, June, 2-6, 2007.
Inegamy E and Abdelazeim F , The Role of Physical Exercise In Health, The sixth International Conference Egyptian Society of Hospital Pharmacy 5-6 June 2006.
Radwan H, Abdelazeim F: The Impact of e-Learning on Post Professional Physical Therapy Education. 5th International Internet Education Conference, ICT-Learn 2006, Cairo, Egypt. September 11-13, 2006.
Abdelazeim F ; Postural Control in Dyskinetic Cerebral Palsy submitted in The sixth International Neurology Conference; Cairo 12-14 January 2005.
Abdelazeim F , Abdelraman S: Effect of Neck, Trunk and Shoulder immobilization on hand function in Dyskinetic Children. Second International Congress Of Egyptian Society Of Child Neuro Psychiatry (ESCNP) & Fourth Pan Arab Child Neurology Conference in Collaboration with International Child Neurology Association March 2004.
Abdel Azeim, Faten H : Effect of selected under water exercises on crouch gait in spastic diplegic children ,Second Annual International Conference of the Medical Research Division-under the Theme of Contemporary Researches On Health Problems "Combating Measures" National Research Center Cairo Egypt December 2003.
Mamdouh KA; Elhadedy E and Abdel Azeim, Faten H :Efficacy of Selective Program in Balance of Diplopic Cerebral Palsy, Second Annual International Conference of the Medical Research Division-under the Theme of Contemporary Researches on Health Problems "Combating Measures" National Research Center Cairo Egypt ,December 2003.
Abdelazeim F, Radwan H. Evaluation of the Development of Bilateral Coordination in Preschool Children. 14th International Congress of the World Confederation for Physical Therapy, Barcelona, Spain. June 7-12 2003.
Abdelkader Wadida H and Abdel Azeim, Faten H; Proprioceptive inaccuracy in progressive idiopathic scoliosis, 2nd Arab Conference for Physical Therapy Cairo University, Egypt , March 1999.



## 6. Training Programs





Program Title	Organizing Body	Date
Leadership Training Program	Cairo University.	29-30/5/2007.
Use of Technology in Teaching	Cairo University.	10-12/7/2006.
Legal and financial Aspects in University Environment	Cairo University.	19-23/3/2006.
Time Management Program January	Cairo University.	9-11/1/2005
Skills program decision-making and problem-solving abilities.	Cairo University.	4-6/1/2005.
Effective Presentation Skills program	Cairo University.	27-29/11/2004.
Effective communication skills program	Cairo University.	20-22/11/2004.
Certified E-Learning Content Development	American University Cairo.	08/ 2008.

#### 7. Quality Assurance

1	Self learning 10-14/10/2010.
2	Intended learning outcomes 1-5/8/2010.
3	Self-evaluation learning standards 11-12-15/6/2008.
4	Internal System for Education Enhancement 26/4/2006.
5	Action Planning 4/2006.
6	Curriculum Planning and Methods of Evaluation (2) 15/6/2005.
7	Curriculum Planning and Methods of Evaluation (1) 13/6/2005.
8	Faculty Performance Appraisal for Enhancement of Internal Quality System (2) 27/4/2005.
9	Faculty Performance Appraisal for Enhancement of Internal Quality System (1) 20/4/2005.
10	Course Report 10/4/2005.
11	Development of Course Matrix 3/4/2005.
12	Examination Standards In Academic Institution 18/1/2005.
13	Quality Assurance in Planning of Institutional Academic Program 10/11/2004.
14	Physiotherapy Benchmarking 12 /10/2004.
15	A-Curriculum Development from Traceability to Achievability B- Guidelines to be a Good Facilitator in a Training Programme 19-20/10/2004.

Name	P.Dr.Faten Hassan Abdelazeim	Date	14/05/2023
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