



FACULTY FULL NAME: Reham Abdullah Ghanem

POSITION: Assistance Professor

Personal Data

Nationality | Egyptian

Date of Birth | 25/10/1975

Department | Basic sciences // Deanship of preparatory year & supporting studies

Official UoD Email | raghanem@iau.edu.sa

Office Phone No. |

Language Proficiency

Language	Read	Write	Speak
Arabic	good	good	good
English	good	good	good
Others			

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
24/9/2016	PhD in Science, College of Education	Ain Shams University, Egypt -	Cairo-Egypt
23/6/2011	Master , College of Education	Ain Shams University, Egypt -	Cairo-Egypt
2005	Post graduate diploma in education programs- College of Education	Ain Shams University, Egypt	Cairo-Egypt
1997	Post graduate diploma (general) in education programs, College of Education	Ain Shams University, Egypt	Cairo-Egypt
1996	BSc Mathematics Science (Hons), College of Education	Ain Shams University, Egypt	Cairo-Egypt
2005	Integrated Training Course in Information Technology	Ain Shams University, Egypt	Cairo-Egypt



	I.C.D.L. certificate	Ministry of education- Egypt	Cairo-Egypt
	TOFL in English		

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

PhD	Fuzzy Structures of Some Algebras
Master	Some results on generalizations of injective modules
Fellowship	

Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date

Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Samy M. Mostafa, Fatema Faysal Kareem and Reham Ghanem	CUBIC HYPER KU-IDEALS	Journal of New Theory 10 (21/10/2017)
2	Samy M. Mostafa, Reham Ghanem	BIPOlar FUZZY HYPER KU-IDEALS (SUB ALGEBRAS)	Journal of New Theory 9 (2017)
3	Samy M. Mostafa, Tapan Senapati and Reham Ghanem	Intuitionistic (T, S)-fuzzy Magnified Translation Medial Ideals in BCI-algebras	Journal of Mathematics and Informatics Vol. 4, 2015, 51-69
4	S. M. Mostafa, A. M. Menshawy, R. Ghanem	interval-valued Intuitionistic - Fuzzy Medial Ideals of BCI-algebras	J. Math. Comput. Sci. 6 (2016), No. 1, 135-148
5	S. M. Mostafa, A. E. Radwan, A. M. Menshawy, R. Ghanem	BIPOlar (T,S)-FUZZY MEDIAL IDEAL OF BCI-ALGEBAS	Journal of New Theory 9 (2015) 22-39
6	S. M. Mostafa, R. Ghanem	CUBIC STRUCTURES OF MEDIAL IDEAL ON BCI -ALGEBRAS	International Journal of Fuzzy Logic Systems (IJFLS) Vol.5, No.2/3, July



			2015
7	S. M. Mostafa , A. M. Menshawy, R. Ghanem	Intuitionistic (T,S) - Fuzzy Medial Ideals of BCI-Algebras	ARPN Journal of Science and Technology, VOL. 5, NO. 8, August 2015
8	S. M. Mostafa , A. E. Radwan, A. M. Menshawy, R. Ghanem	DOUBT INTUITIONISTIC FUZZY MAGNIFIED TRANSLATION MEDIAL IDEALS IN BCI-ALGEBRAS	J. Math. Comput. Sci. 5 (2015), No. 3, 297-319
9	S. M. Mostafa , A. E. Radwan, A. M. Menshawy, R. Ghanem	Fuzzy Medial Ideals of BCI-Algebras with Interval-Valued Membership Function	International Journal of Computer Applications (0975 – 8887) Volume 109 – No. 2, January 2015

Refereed Scientific Research Papers Accepted for Publication

#	Name of Investigator(s)	Research Title	Journal	Acceptance Date

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date

Completed Research Projects

#	Name of Investigator(s) (Supported by)	Research Title	Report Date

Current Researches

#	Research Title	Name of Investigator(s)

Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution

Membership of Scientific and Professional Societies and Organizations



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Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	MATH111	MATH111	Science track
2	MATH112	MATH112	Science track
3	STAT 132	STAT 132	Science track
4	احصاء انساني	احصاء انساني	Human track

Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

	MATH111
	MATH112
	STAT 132
	احصاء انساني

Postgraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1			
2			

Brief Description of Postgraduate Courses Taught: (Course Title – Code: Description)

1	
2	

Course Coordination

#	Course Title and Code	Coordinati on	Co-coordination	Undergr ad.	Postgrad .	From	To

Guest/Invited Lectures for Undergraduate Students

#	Activity/Course	Subject	College and University or Program	Date
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Title and Code			

Student Academic Supervision and Mentoring

#	Level	Number of Students	From	To
	Science track			
	Human track			

Supervision of Master and/or PhD Thesis

#	Degree Type	Title	Institution	Date

Ongoing Research Supervision

#	Degree Type	Title	Institution	Date

Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

Administrative Responsibilities

#	From	To	Position	Organization

Committee Membership

#	From	To	Position	Organization

Scientific Consultations

#	From	To	Institute	Full-time or Part-time



Volunteer Work

#	From	To	Type of Volunteer	Organization

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1	Computer, Information technology
2	

Last Update

...21.../11.../2018