

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



College of Education
(A college accredited by the Quality Assurance Authority)
Curriculum and Instruction Department



Biography and scientific activities (CV)

Professor Dr.

Mahmoud Abu Nagy

**Full-time Professor of Curriculum, Instruction and
Instructional Technology
Faculty of Education - Asyut University**

1442 AH / 2021 AD

First, the basic data:

A.D. / Mahmoud Sayed Mahmoud Sayed Abu Nagy.	name
3 / 09 / 1959 - Shandawil Island / Sohag	T. and place of birth
Emeritus Professor, Faculty of Education - Assiut University	Current Position
Curricula and methods of teaching science and educational technology	General specialty
The use of computers in teaching and learning science	Specialization
mabunagy59@yahoo.com	E.mail 1
mahmoud.abonagy59@gmail.com	E.mail 2
mahmoud.sayed@edu.aun.edu.eg	University email
3 Saeed Bin Al-Harith Street - the first area - next to the Caliphate Mosque - Sohag	home address
Assiut University - Faculty of Education - Department of Curriculum and Teaching Methods	work address
01227815274 or 01128057171 Home / 0932326162	telephone

Second: Academic qualifications and certificates:

<u>year of acquisition</u>	<u>the University</u>	<u>Qualification or certificate</u>	<u>M</u>
1982 AD	Assiut University	Bachelor of Science and Education (Nature and Chemistry)	<u>1</u>
1984AD	Assiut University	Special Diploma in Education	<u>2</u>
1987AD	Cairo University	Masters in Education (Curriculum and Methods of Teaching Science)	<u>3</u>
1994AD	Assiut University	Doctor of Philosophy in Education (Curriculum and Methods of Teaching Science)	<u>4</u>
10/26/2003 AD	Assiut University	Promotion to the rank of assistant professor in curricula and teaching methods	<u>5</u>
10/26/2008 AD	Assiut University	Promotion to the rank of Professor in Curriculum and Instruction	<u>6</u>

Third: Career progression:

<u>the year</u>	<u>Workplace</u>	<u>Qualification or certificate</u>	<u>M</u>
1982- 1988	Teachers Institute in Sohag	Physics, chemistry and science teacher	<u>1</u>
1988- 1992	Saudi Arabia	Physics, chemistry and science teacher	<u>2</u>
1992- 1995	Teachers Institute in Sohag	Physics, chemistry and science teacher	<u>3</u>
1995- 1996	College of Specific	educational technology teacher	<u>4</u>

	Education Port Said		
1997-1999	Faculty of Specific Education in Assiut	educational technology teacher	<u>5</u>
1999- 2003	Faculty of Education in Assiut	Curriculum and Instruction teacher and educational technology	<u>6</u>
2003-2008	Faculty of Education in Assiut	Assistant Professor, Curriculum and Instruction Department	<u>7</u>
2008-present	Faculty of Education in Assiut	Professor in the Department of Curriculum and Instruction	<u>8</u>

Third: Job Postings:

<u>the year</u>	<u>the side</u>	<u>Job participation</u>	<u>M</u>
July to October 2008	(ERP) - Cairo	Consultant in workshops to prepare the training package for science mentors on active learning and comprehensive assessment	<u>1</u>
2008/2009	qana	Education Consultant in the Education Development Program (ERP) In the active learning and comprehensive assessment program	<u>2</u>
September 2011	Asyut	Member of the Electoral College for the Faculty of Education to choose the President of Assiut University	<u>3</u>
2014	electronically	Participation in the review of a training bag for gifted science teachers for the Arab Professional Coach Company	<u>4</u>
2008 until now	locally and regionally	External arbitrator of the Committee for the Promotion of Assistant Professors, Professors and Scientific Journals.	<u>5</u>
2010 to date	Faculty of Education - Assiut University	Academic Director of the Physics Teacher Preparation Program within the Self-Study Preparation Team for Teacher Preparation Programs.	<u>6</u>
2021	Faculty of Education - Assiut University	Participation in the preparation of curricula for Bachelor's programs in science and education .. education of science, technology, engineering and mathematics STEM .	<u>10</u>

Fourth: Scientific Research:

A- Masters and PhD theses:

<u>the year</u>	<u>the University</u>	<u>Address</u>	<u>the message</u>
1987	Institute of Educational Studies and Research - Cairo	Evaluating common errors in the collection of some concepts included in the physics course for fifth grade students in the role of male and female teachers and its impact on their students' acquisition of those concepts	<u>Masters</u>

1994	Faculty of Education - Qena Asyut	Using the computer in teaching physics in the first grade of secondary school and its impact on students' achievement in physics and their attitudes towards it	<u>PhD</u>
------	-----------------------------------	---	------------

B - Scientific research and published working papers:

its type	Place and year of publication	Research Title	M
Individually	Journal of the College of Education in Sohag / South Valley University - Fifteenth Issue - January 2000.	The difficulties that the students of the Faculty of Specific Education in Assiut face in their study of computer courses and suggestions to overcome them, "a field study".	1
Individually	Journal of the College of Education in Sohag / South Valley University - Fifteenth Issue - January 2000.	The impact of dealing with Internet software in science learning for secondary school students on the development of innovative thinking.	2
Individually	Journal of the College of Education in Sohag / South Valley University - Fourteenth - Part Two - July 1999.	The effect of using computer-mediated programmatic instruction on achievement in science teaching at the primary level.	3
Individually	Journal of the College of Education / Assiut University - Volume Seventeen - Number One - January 2001 AD.	The effect of using a collaborative learning strategy supported by effective media (Hypermedia) for the computer in teaching science to first year middle school students to develop their scientific attitudes.	4
Individually	Journal of the College of Education / Assiut University - Volume Seventeen - Issue Two - January 2001 AD.	The effect of using computer discussion in learning general information on the inferential thinking of students who are members of high school science associations.	5
Individually	Journal of the College of Education / Assiut University - Volume Nineteen - Part One - Issue One - January 2003 AD.	The effect of using the computer as a technological innovation in science education on the achievement of deaf students in the secondary stage and their attitudes towards it.	6
Individually	Journal of the College of Education / Assiut University - Volume Twenty - Issue One - January 2004 AD.	The effect of a proposed program in physics for outstanding students at the secondary stage on their achievement and inferential thinking.	7
Individually	Presented to the Permanent Scientific Committee of Curricula, Teaching Methods, Principles of Education and Comparative Education (Assistant Professors) - 2002 AD.	Teaching science and scientific enlightenment at the secondary level (reference research)	8

its type	Place and year of publication	Research Title	M
Individually	Journal of the College of Education / Assiut University - Volume Twenty-first - Issue Two - July 2005.	The effectiveness of the learning cycle as a remedial method for overcoming the difficulties that secondary school students face in their achievement in chemistry.	9
Individually	Journal of the College of Education / Assiut University - Volume Twenty-Second - Issue One - January 2006.	The effect of a proposed self-integrated unit in physics at the secondary stage on the development of academic achievement and values.	10
Individually	Journal of the College of Education / Assiut University - Volume Twenty-Third - Issue One - Part One - January 2007.	Evaluating physics teaching in some secondary schools in Assiut in the light of contemporary professional standards for teacher performance.	11
Individually	Journal of the College of Education / Assiut University - Volume Twenty-Third - Issue Two - July 2007.	The effectiveness of a program based on multiple intelligences in developing the cognitive achievement and deductive thinking in science for the superior in the elementary school.	12
Individually	Journal of the College of Education / Assiut University - Volume Twenty-four - Issue One - Part One, January 2008.	The effect of using the constructivist learning model in science teaching on the achievement, development of decision-making skills, and scientific inclinations of first year preparatory students.	13
Individually	Journal of the College of Education / Assiut University - Volume Twenty-four - Issue One - Part Two, January 2008.	The use of the first secondary and its impact on a proposed program in the teaching of the intensive chemistry course for class students achievement and the development of self-learning skills and the trend towards it.	14
Mutual	Journal of the College of Education / Assiut University - Volume Twenty-Ninth - Issue Two - April 2013.	The effectiveness of a proposed program to employ some computer applications in developing some skills of design and use of multimedia among secondary school teachers.	15th
Mutual	Journal of the College of Education / Assiut University - Volume Thirty - Issue One - January 2014.	The effectiveness of a program in the philosophy of science to develop the student-teacher's understanding of the nature of science and his acquisition of its ethics.	16
Mutual	Journal of the College of Education / Assiut University - Volume Thirty - Issue Two - April 2014.	The effectiveness of a proposed program in the computer course in acquiring the skills of using the Internet and retaining learning among secondary school students in Yemen.	17

its type	Place and year of publication	Research Title	M
Mutual	Journal of the University Education Development Center / Assiut University / the eighth issue - January 2015.	The effectiveness of a program based on visual learning in teaching science in acquiring the skills of reading pictures and educational drawings and some skills of visual-spatial thinking among hearing-impaired students.	18
Mutual	Journal of the University Education Development Center / Assiut University / Issue 9 - July 2015.	E-teaching of Experimental Psychology online course.	19
Mutual	The Scientific Conference of the Faculty of Education - Assiut University "Educational visions for the development of the pre-university education system", held at the Maritim Jolie Ville Hotel - Sharm El Sheikh - 12: 15 March 2016.	Teaching geology at the secondary level (general and al-Azhar) in the Arab Republic of Egypt between reality and the future.	20
Mutual	Journal of the College of Education / Assiut University - Volume Thirty-second - Issue Two - Part Two - April 2016.	The effectiveness of a proposed program based on the theory of brain learning for teaching geology in developing complex thinking, the tendency towards teamwork, and the survival of the learning effect on Al-Azhar secondary school students.	21
Mutual	Journal of the College of Education / Assiut University - Volume Thirty-second - Issue Two - Part Two - April 2016.	The effectiveness of using Facebook Facbook and some Google Apps in developing some life skills for secondary school students.	22
Mutual	Journal of the College of Education / Assiut University - Volume Thirty-second - Issue Two - Part Two - April 2016.	The effectiveness of a program based on cloud computing applications in developing the use of hypermedia elements among middle school teachers.	23
Mutual	The Sixth Scientific Conference of the Faculty of Education - Assiut University "Teacher Formation System - Challenges and Negatives of Development" held at Sonesta St. George Hotel - Luxor - 11:14 March 2017.	Prospects for the use of the international information network "the Internet" in the professional development of teachers.	24
Mutual	Journal of University Education Development Center / Assiut University / Thirteenth Issue - July 2017.	The effectiveness of a proposed program in nanochemistry in developing the reflective thinking of the student teacher.	25

its type	Place and year of publication	Research Title	M
Mutual	Journal of the College of Education / Assiut University - Volume Thirty-fifth - Issue Eleven - November 2019.	Blended learning and the development of some habits of mind among secondary school students.	26
Mutual	Journal of the College of Education / Assiut University - Volume Thirty-fifth - Issue Eleven - November 2019.	A training program based on cloud computing applications and its effectiveness in developing electronic content management skills.	27
Mutual	Journal of the College of Education / Assiut University - Volume Thirty-six - Issue Eight - August 2020.	Using the flipped classroom strategy in teaching chemistry to develop deferred achievement among secondary school students.	29
Mutual	Journal of the College of Education / Assiut University - Volume Thirty-fifth - Issue Eleven - November 2019.	The use of augmented reality technology in developing some technological skills for teachers of integration students in the primary stage.	30
Mutual	Journal of the Faculty of Education / Assiut University - Volume Thirty-six - Issue One - January 2020.	Using the realistic model in science teaching to develop health concepts among primary school students in community education schools.	31
Mutual	The Educational Journal of the Adult Education Center / College of Education / Assiut University - Volume Two - Issue Three - July 2020.	Using the project-based learning strategy supported by Web 2 tools in teaching a computer course to develop web design skills for preparatory stage students.	32
Mutual	The Scientific Journal of the College of Education / New Valley University - Issue 30 - 2019.	A proposed training program for science teachers on using the scamper strategy and its impact on developing reflective thinking skills for primary school students.	33
Mutual	The Scientific Journal - Faculty of Education - Assiut University - Volume 37 - Second Issue - February 2021 AD.	A program based on participatory e-learning to develop some skills of searching for information and motivation to learn among sixth graders.	34
Mutual	The Educational Journal of the Adult Education Center / College of Education / Assiut University - Volume Three - Issue Three - July 2021 AD.	A training program based on blended learning to develop the skills of producing digital educational materials for primary school teachers.	35

Fifth: Teaching Experience:

1- Teaching experiences for undergraduate and graduate students:

the college	Subject Name	M
Education in Assiut	Principles of Teaching Second Division.	1
Education in Assiut	Environmental Education, First Division, Basic Education Division (literary and scientific).	2
Education in Assiut	Environmental Studies, Second Division, Basic Education Division (literary and scientific).	3
Education in Assiut	Methods of teaching the fourth year.	4
Quality Education in Assiut	Introduction to educational technology, second year.	5
Quality Education in Assiut	Methods of teaching computers for the third and fourth year, educational technology.	6
Quality Education in Assiut	Graduation Project Fourth Division Education Technology.	7
Education in Assiut	Micro-teaching 2nd year chemistry	8

2 Teaching experiences for graduate students:

the college	Subject Name	M
Education in Assiut	Methods of teaching computers for students of the first year of the general diploma, the two-year system.	1
Education in Assiut	Educational technology means - the third level for students of educational qualification.	2
Education in Assiut	Methods of teaching computers for students of the first year of the general diploma, one system.	3
Education in Assiut	Methods of teaching physics and chemistry for first year students, general diploma, one system.	4
Education in Assiut	Psychology course for students of the first year of the special diploma.	5
Education in Assiut	Means of educational technology for students of the General Diploma in Education	6
Education in Assiut	Technology of Teaching Deaf, Dumb and Blind People (Professional Diploma in Education)	7
Quality in Qena	Display devices and their maintenance "Theoretical - Applied" (Pre-Masters).	8
Quality time	Information Systems (Pre-Masters)	9
Education in Assiut	Web applications (special diploma in education)	10

3 Teaching experiences for masters and doctoral students:

the college	Subject Name	M
Education in Assiut	Uses of computers in education for master's and doctoral students.	1
Education in the valley	Uses of computers in education for master's and doctoral students.	2
Nursing in Assiut	Preparing and developing curricula for master's students.	3
Education in Assiut	An advanced course in teaching the specialization to master's students (computer technology).	4
Education in Assiut	Research issues in the field of specialization for PhD students (computer technology).	5
Education in Assiut	A course on modern trends in teaching gifted students for doctoral students (educational technology - science).	6

4- Training experiences that were carried out inside and outside the university:

Place	Course name	M
Faculty of Education in Assiut	A university teacher preparation course for teaching assistants and assistant teachers in the faculties of Assiut University, which was held in the Faculty of Education from the academic year 2003 to date.	1
Faculty of Education in Assiut	Training course for secondary education mentors as trainers, Faculty of Education, Assiut, December 2009 2009	2
M. Sohag Al-Azhar	Educational technology for primary school teachers in the Al-Azhar region of Sohag.	3
The main training center in Qena	Using technology and its applications in teaching for educational cadres and leaders in Qena Governorate, under the supervision of the Information Technology Institute at the Ministry of Communications - April, May and September 2007.	4
Syndicate of Social Workers in Sohag	Workshops in the effective school project prepared by the Education Improvement Program under the supervision of the Ministry of Education with the support of the World Bank / European Union 2005/2006 AD.	5
The main training center in Assiut	Training Psychology and Sociology teachers on the use of technological innovations - November 2008.	6
Faculty of Education - Assiut University	Coordinator of the childhood course held at the Faculty of Education in Assiut from 27/8 to 8/10/2011 AD	7
Faculty of Education - Assiut University	Training of secondary school teachers in Assiut on active learning and comprehensive assessment, December 2011-February 2012.	8
Faculty of Education - Assiut University	Training kindergarten teachers in Assiut on the kindergarten curriculum (my right to play, learn, innovate) February 2012	9

Sixth: Conferences, seminars and lectures:

A- Conferences: Participation in attendance and discussion in the activities of the scientific conference Participation in attendance and discussion in the activities of the scientific conference:

<u>Date</u>	<u>Place</u>	<u>Conference</u>	<u>M</u>
2001	Alexandria	The eighth and ninth of the Egyptian Society for Scientific Education	1
2004	Ismailia	The eighth and ninth of the Egyptian Society for Scientific Education	2
April 2005	South Valley University	The third, held at the Faculty of Education in Qena	3
July 2005	Assiut University	Regional for the development of colleges of education	4
2005 to date.	Sohag	The Arab Association of Culture for Development in Sohag	5
April 2006	South Valley University	The first Arab of the Faculty of Education in Sohag	6
April 2007	South Valley	The fourth (first international) of the Faculty of	7

	University	Education in Qena	
February 2008	South Valley University	The first for the Faculty of Education in Hurghada	8
August 2008	Ain-Shams University	The annual Egyptian Curriculum Association	9
annual	Assiut College of Education	Annual Department of Curriculum and Instruction	10
annual	Assiut College of Education	Annual for young researchers in postgraduate studies	11
December 2009	Assiut University	First University Education Development Center	12
March 2010	Assiut University	The Fifth International Conference on Development and Environment in the Arab World	13
May 2014	Assiut University	International College of Education in Assiut	14
March 2016.	Assiut University	The Scientific Conference of the Faculty of Education "Educational visions for the development of the pre-university education system" held at the Maritim Jolie Ville Hotel - Sharm El Sheikh.	15th
March 2017.	Assiut University	The Scientific Conference of the Faculty of Education "Teacher Formation System - Challenges and Negatives to Development" held at Sonesta St. George Hotel - Luxor.	16

B - Seminars and lectures: by participating in attendance and discussion in:

<u>Date</u>	<u>Place</u>	<u>Seminar/lecture</u>	<u>M</u>
April 2006 AD	Faculty of Education - Assiut	Quality Assurance and Accreditation	1
February 2007 AD	Faculty of Education - Assiut	Overcome barriers and win industry	2
December 2007 AD	Faculty of Education - Assiut	psychological guidance	3
April 2009	Faculty of Education - Sohag	Standards and specifications for scientific research in curricula and teaching methods	4
October 2010 AD	Faculty of Education - Assiut	Intellectual property and copyright	5
December 2010 AD	Faculty of Education - Assiut	The scientific method and educational research methodology	6
March 2011 AD	Tariq bin Ziyad School - Sohag	The revolution, its causes - its goals - its results	7
October 2011 AD	Tariq bin Ziyad School - Sohag	Educational lessons learned from the October 1973 war	8

C- Workshops:

<u>Date</u>	<u>Place</u>	<u>the workshop</u>	<u>M</u>
April 2005 AD	Faculty of Specific Education - Assiut	Quality assurance and accreditation to coordinate the educational technology entrance course for the academic year.	1
2005/2006 AD	Tariq bin Ziyad School - Sohag	Effective school prepared by the Education Improvement Program supported by the World Bank / European Union	2
September 2006AD	Faculty of Education	Micro-teaching (techniques and lab	3

	- Assiut	operation)	
June 2007 AD	Faculty of Science - Sohag University	Preparing a course in Physics at the Project Management Unit for the creation and development of Physics courses	4
July to October 2008	a program EPR Cairo	Preparing the training package for science mentors on active learning and comprehensive assessment	5
December 2010 AD	Faculty of Education - Assiut	The scientific method and educational research methodology	6
March 2009AD	Sohag University	Introducing how to write research proposals for projects and mechanisms for participating in a program (TEMPUS IV)	7
From 2008 to date	Faculty of Education - Assiut	Quality Assurance and Accreditation Unit	8

Seventh: Supervising **For theses (Masters - PhD):**

A - Supervision of master's theses awarded:

<u>Date</u>	<u>Major/Facult y</u>	<u>Address</u>	<u>researcher</u>	<u>M</u>
2001AD	Education Technology / Education Assiut	Evaluation of computer teaching at the secondary level.	Samah Syed Ahmed	1
2005AD	Education Technology / Education Assiut	The effect of using some educational computer teaching strategies among some students of the Faculty of Education in Assiut on retention and attitude towards computers.	Mrs. Zeinab Ibrahim El Desouky	2
2008AD	Curricula and Methods of Teaching Science / Education Assiut	The effect of using the problem- centered learning strategy on achievement, learning patterns, thinking, and attitude toward science for preparatory stage students.	Mortada Saleh Ahmed Sharp	3
2008AD	Education Technology / Education Assiut	The effect of using hypermedia in teaching science course on the achievement and inferential thinking of second year preparatory students in Yemen.	Guest Abdullah Ali Al-Muntaser (Yemeni)	4
2013AD	Education Technology / Education Assiut	The effectiveness of a proposed program to employ some computer applications in developing some skills of design and use of multimedia among secondary school teachers.	Amira Ghanem Muhammad	5
2013AD	Curricula and	The effectiveness of a program in	Samah Ahmed	6

	Methods of Teaching Science / Education Assiut	the philosophy of science to develop the student-teacher's understanding of the nature of science and his acquisition of its ethics.	Hussein Mohamed	
2014AD	Education Technology / Education Assiut	The effectiveness of an educational website for the computer course on the acquisition of some e-learning time management skills for secondary school students.	Seyyed Mohamed Seyyed Mohamed Tantawy	7
2015AD	Curricula and Teaching Methods / Education Assiut	The effect of teaching an experimental psychology course electronically via the Internet on the development of academic achievement and motivation to learn and the trend towards e-learning among students of the Psychology Department at the College of Education	Hussein Awad Hussein Al-Todari	8
2016AD	Curricula and Teaching Methods / Education Assiut	The effectiveness of computing applications in developing the hypermedia skills of preparatory stage teachers.	Mohamed Abdel Hakim Ahmed	9
2019M	Curricula and Teaching Methods / Education Assiut	The effectiveness of a training program based on cloud computing applications in developing some skills and managing electronic content for an educational technology specialist in Assiut Governorate.	Tohamy Syed Gharib Syed	10
2019M	Curricula and Teaching Methods / Education Assiut	Using the flipped classroom strategy in teaching chemistry to develop some habits of mind and delayed achievement among secondary school students.	Islam Jamal Eddin Ahmed Abdel Sattar	11
2020M	Curricula and Teaching Methods / Education Assiut	Use Technique augmented reality in development Some Technological skills I have Teachermy students merge BstageNoelementary.	Mohamed Mahmoud Ali Morsi	12
2020AD	Curriculum and teaching methods Sciences / Breeding Assiut	Using the realistic model in science teaching to develop healthy concepts and the learning effect of primary school students in community education schools.	Maree Saad Muhammad Ali	13
2020AD	Curricula and Teaching Methods /	Using a project-based learning strategy supported by web tools 0,2Teaching a computer course to	Abdul Hafez Omran Barakat	14

	Education Assiut	develop web design skills and some life skills for middle school students.	Omran	
2020AD	Curriculum and Instruction / Education the new Valley	A proposed training program for science teachers on using the scamper strategy and its impact on developing reflective thinking skills for primary school students.	Ashjan Ali Hassan Salman	15th
2021AD	Curricula and Teaching Methods / Education Assiut	A participatory e-learning program for teaching a computer course in developing some information-seeking skills and motivation to learn among sixth graders.	Shaima Syed Olayan Foley	16

B - Supervision of doctoral theses awarded:

<u>Date</u>	<u>Major/Faculty</u>	<u>Address</u>	<u>researcher</u>	<u>M</u>
2008AD	Education Technology / Education Assiut	The effect of a proposed training program on developing the skills of using computer applications in education and the attitude towards it among student teachers.	Afaf Merhi Murad	1
2012 AD	Curricula and Methods of Teaching Science / Education Assiut	The effectiveness of a program based on visual learning in teaching science in acquiring the skill of reading pictures and educational drawings and some skills of visual-spatial thinking among hearing-impaired students.	Shaima Mohamed Abdel Aziz	2
2013AD	Education Technology / Education Assiut	The effectiveness of a proposed program in the computer course in acquiring the skills of using the Internet and maintaining education among secondary school students in Yemen.	Huda Abu Bakr Ahmed Salem (Assistant Lecturer, Faculty of Education, Hadhramout University - Yemen)	3
2015AD	education technology / College Education for early childhood Minia University	The effectiveness of educational computer games software in developing some economic concepts and tendencies among kindergarten children.	Asmaa Ali Mohamed Salem (Assistant Teacher, Department of Educational Sciences)	4
2015AD	Curricula and	The effectiveness of a	Mortada Saleh Ahmed	5

	Methods of Teaching Science / Education Assiut	proposed program based on the theory of brain learning to teach geology in developing complex thinking, the tendency towards teamwork, and the survival of the learning impact of Al-Azhar secondary school students.	Sharp	
2017AD	Education Technology / Education Assiut	The effectiveness of using cloud computing applications in developing some life skills for second year secondary students.	Amira Ghanem Muhammad	6
2017AD	Curricula and Methods of Teaching Science / Education Assiut	The effectiveness of a proposed program in nanochemistry in developing the achievement and some reflective thinking skills of the student teacher.	Samah Ahmed Hussein Mohamed	7
2019M	Syllabuses, and teaching methods psychology / Breeding Assiut	The effect of using blended learning in the light of information processing theory to teach psychology on the development of some habits of mind and lateral thinking and the survival of the learning effect among secondary school students.	Hussein Awad Hussein Mohammed Alto Dary	9
2020AD	Curriculum and teaching methods Technology Education / Breeding Assiut	A program based on solid education through educational platforms to develop communication skills and electronic safety skills for middle school students.	Mohamed Abdel Hakim Ahmed	10

C Supervision of messages not discussed yet:

1- PhD theses not discussed yet:

2 Master's theses have not yet been discussed:

Researcher Mahmoud Mohamed Mohamed Abdel Aal, who is registered for a master's degree in curricula and methods of teaching educational technology, entitled "A training program based on blended learning to develop the skills of producing digital educational materials for primary school teachers." Dr. Hassania

Researcher Walaa Ahmed Jalal Ahmed, who is registered for a master's degree in curricula and methods of teaching educational technology, entitled "The Effectiveness of an Application-Based Training Program." Google Classroom for the academic development of the computer teacher in the preparatory stage in light of the standard standards. Dr. Abdul Jalil

Researcher Ayat Mohamed Mahmoud Mohamed, who is registered for a master's degree in curricula and methods of teaching educational technology, entitled "Using a self-directed e-learning strategy in teaching a computer and information and communication technology course to develop students' skills (GIMP) and the visual-spatial perception among first-year preparatory students.

Dr. Al-Bitar, Dr. Hosnia

Researcher Qutb Nasr Khalaf, who is registered for a master's degree in curricula and teaching methods of educational technology, entitled "Using an electronic environment to develop some concepts of the Fourth Industrial Revolution and digital skills for secondary school teachers in Assiut

Governorate. Dr. Al-Bitar, Dr. Hosnia

Researcher Daoud Wassef Daoud, who is registered for a master's degree in curricula and methods of teaching educational technology, entitled "Using a data model through the Edmodo platform to develop the skills of teaching the virtual classroom and future thinking of the educational technology specialist.

Dr. Al-Bitar, Dr. Hosnia

Researcher Amal Saeed Amin Muhammad, who is registered for a master's degree in Curricula and Teaching Methods of Educational Technology, entitled "Using a virtual environment based on cloud computing to develop the skill of designing and producing interactive electronic content for secondary school

teachers. Dr. Huwail, Dr. Hosnia

Researcher Noura Anwar Ahmed Awad, who is registered for a master's degree in curricula and methods of teaching educational technology, entitled "Using participatory learning in teaching computer, information technology and communications to develop skills for using Google applications and the dimensions of electronic moral culture among middle school students.

D - Supervising research plans under registration:

Hossam Zakaria M.A. •

Islam Jamal PhD •

Marei Ahmed PhD •

Tohami Gharib PhD •

Abdo Imran PhD •

Salem Mudhaf Taher Wawan ... a Kuwaiti doctorate •

Eighth: Discussion of theses (Masters - PhD):

A - Masters:

<u>Date</u>	<u>Major/Faculty</u>	<u>Address</u>	<u>researcher</u>	<u>M</u>
2005AD	Education Technology / Education Assiut	The effect of using some educational computer teaching strategies among some students of the Faculty of Education in Assiut on retention and attitude towards computers.	Mrs. Zeinab Ibrahim El Desouky	1
2008AD	Curricula and Methods of	The effect of using the problem-centered learning strategy on	Mortada Saleh Ahmed Sharp	2

	Teaching Science / Education Assiut	achievement, learning patterns, thinking, and attitude toward science for preparatory stage students.		
2008AD	Education Technology / Education Assiut	The effect of using hypermedia in teaching science course on the achievement and inferential thinking of second year preparatory students in Yemen.	Guest Abdullah Ali Al-Muntaser (Yemeni)	3
2011 AD	Curricula and Methods of Teaching Science / Valley Education, Assiut University	The use of collective inquiry in teaching science and its impact on the development of some science processes and the tendency towards teamwork among preparatory stage students.	Ahmed Othman Abdel Hafez Mohamed	4
2011 AD	Education Technology / Education - Fayoum University	The effect of using graphic programs on the design of educational aids by students of the Educational Technology Department at the Faculty of Specific Education.	Ahmed Sayed Ramadan Metwally	5
2013AD	Education Technology / Education Assiut	The effectiveness of an Internet-based training program in developing some e-learning skills for educational technology specialists.	Jihan Muhammad Omar Darwish	6
2013AD	Education Technology / Education Assiut	The effectiveness of a proposed program to employ some computer applications in developing some skills of design and use of multimedia among secondary school teachers.	Amira Ghanem Muhammad	7
2013AD	Curricula and Methods of Teaching Science / Education Assiut	The effectiveness of a program in the philosophy of science to develop the student-teacher's understanding of the nature of science and its acquisition of its ethics	Samah Ahmed Hussein Mohamed	8
2013AD	Education Technology / Education Assiut	Effectiveness of a tool-based program Web 2.0 in developing some electronic communication skills among students of the Faculty of Specific Education at Assiut University.	Saad Hassan Mohieldin Abdel Wahhab	9
2014AD	Education Technology / Education Assiut	The effectiveness of an educational website for the computer course on the acquisition of some e-learning	Seyyed Mohamed Seyyed Mohamed Tantawy	10

		time management skills for secondary school students.		
2014AD	Education Technology / Education Assiut	The effectiveness of a program based on proposed standards for accreditation in the professional development of educational technology specialists in Assiut Governorate schools.	Hisham Mohamed Metwally Mohamed	11
2014AD	Curricula and Methods of Teaching Science / Education Assiut	The effectiveness of a program based on the use of educational packages to develop the ability to self-learning among preparatory stage students and to provide them with some skills in science.	Asmaa Hamdan Mohamed Ateifi	12
2015AD	Curricula and Teaching Methods / Education Assiut	The effect of teaching an experimental psychology course electronically via the Internet on the development of academic achievement, motivation to learn and the tendency towards e-learning among students of the Psychology Department at the College of Education.	Hussein Awad Hussein Al-Todari	13
2015AD	Curricula and Teaching Methods / Education of Sohag	The effect of using cartoon stories in teaching the developed kindergarten curriculum on developing the aesthetic awareness and language skills of kindergarten children.	Dreams of Abdel Hafeez Abdel Maaboud	14
2016AD	Curricula and Teaching Methods / Education of Sohag	The effectiveness of using the laboratory method enhanced by simulation via the web in developing the skills of maintaining educational devices and solving problems among students of the professional diploma, Division of Educational Technology.	Khader Ahmed Bakr Abd Allah	15th
2016AD	Curricula and Teaching Methods / Education Assiut	The effectiveness of computing applications in developing the hypermedia skills of preparatory stage teachers.	Mohamed Abdel Hakim Ahmed	16
2017AD	Curricula and computer teaching methods / education in Hurghada	The effectiveness of some second-generation tools for the web web 2.0 in developing the skills of producing digital stories among computer teachers in the State of Kuwait.	Mubarak Hussein Al-Mthal	17
2017AD	Education	The effect of using flipped	Shaima Jamal	18

	Technology / Education Beni Suef	learning (Flipped Learning) in developing the language skills of Visual Basic.Net	Zaghloul Ahmed	
2018AD	Education Technology / Education Assiut	The effectiveness of a program based on the Greenstone application Greenstone in developing some skills of designing and using a personal digital library among students of the Faculty of Education, Assiut University.	Jihan Omar Mohamed Omar	19
2018AD	Curricula and Teaching Methods / Institute of Arab Studies - League of Arab States, Cairo	A teaching program based on the characteristics of Web 2 and twenty-first century skills to develop some teaching competencies and awareness of information technology for science teachers in the elementary cycle.	Mustafa Khalaf Abdel Alim	20
2018AD	Curricula and Teaching Methods / Education Assiut	The effectiveness of a science program based on the hands and minds model in providing mentally retarded students with some scientific concepts and skills and developing their motivation for achievement.	Zainab Ahmed Mahmoud Mohamed	21
2018AD	Curricula and Teaching Methods / Education Assiut	The effectiveness of a program based on Sushman's investigative model in acquiring mentally retarded students with scientific concepts, some science processes, and the tendency towards teamwork.	Wafaa Muhammad Seddik	22
2019M	Curricula and Teaching Methods / Education Assiut	The effectiveness of a training program based on cloud computing applications in developing some skills and managing electronic content for an education technology specialist in Assiut Governorate	Tohamy Syed Gharib Syed	23
2019M	Curriculum and Instruction / Education the new Valley.	A suggested program for using a website to develop some competencies of computer use and awareness of information technology for students of commercial secondary education.	Nahla Suleiman Ghaitas Murad	24
2019M	Curricula and Teaching Methods / Education	Using the flipped classroom strategy in teaching chemistry to develop some habits of mind and delayed achievement among	Islam Jamal Eddin Ahmed Abdel Sattar	25

	Assiut	secondary school students.		
2020M	Curricula and Teaching Methods / Education Assiut	Use Technique augmented reality in development Some Technological skills I have Teachermy students merge BstageNoelementary.	Mohamed Mahmoud Ali Morsi	26
2020M	education technology/education Sohag	Designing a virtual environment using electronic games to develop some language skills for fourth-grade students in the Arabic language.	Rania Hassan Hammad Mohamed	27
2020AD	Curriculum and teaching methods Sciences / Breeding Assiut	Using the realistic model in science teaching to develop healthy concepts and the learning effect of primary school students in community education schools.	Maree Saad Muhammad Ali	28
2020AD	Curricula and Teaching Methods / Education Assiut	Using blended learning to develop some skills of the Excel programExcel Mathematical thinking among commercial secondary school students.	Ahmed Adly Hussein Ali	29
2020AD	Curricula and Teaching Methods / Education Assiut	Using a project-based learning strategy supported by web tools 0,2Teaching a computer course to develop web design skills and some life skills for middle school students.	Abdul Hafez Omran Barakat Omran	30
2020M	education technology/education Sohag	Designing a virtual learning environment based on the use of digital objects to develop some rhetorical taste skills and awareness of information technology among female students of the first grade of Al-Azhar secondary school.	Safa Mustafa Mohamed Shalaby	31
2020M	education technology/education Sohag	Participatory learning based on a virtual learning environment and its relationship to the development of some hemistic thinking skills and electronic readability among second year preparatory students.	Irene Bahgat Adeeb Mahrous	32
2020AD	Curriculum and Instruction / Education the new Valley	A proposed training program for science teachers on using the scamper strategy and its impact on developing reflective thinking skills for primary school students.	Ashjan Ali Hassan Salman	33
2020M	technology Theeducation	A proposed program using an electronic package to develop	Marwa Osama	34

	For children / College Education for childhood / Minia University	children's electronic classroom production skills and the trend towards e-learning among female student teachers at the College of Early Childhood Education.	Muhammad Al- Fateh	
2020AD	Curricula and Teaching Methods / Education Assiut	A training program based on learning management systems to develop some e-course design skills for educational technology specialists.	Radwa Bakheet Hashem Bakhit	35
2021M	Education Technology / Education Beni Suef	The effect of using mind maps in teaching computers on developing programming skills and divergent thinking among middle school students.	Mohamed Mahmoud Abdel Hafeez Abdel Fattah	36
2021AD	Curricula and Teaching Methods / Education Assiut	A proposed training program based on tablet computer applications to develop some mobile learning skills and technological literacy among middle school teachers.	Dalia Samir Alfi	40
2021AD	Curricula and Teaching Methods / Education Assiut	A participatory e-learning program for teaching a computer course in developing some information-seeking skills and motivation to learn among sixth graders.	Shaima Syed Olayan Foley	41

B - PhD:

<u>Date</u>	<u>Major/Faculty</u>	<u>Address</u>	<u>researcher</u>	<u>M</u>
2008AD	Education Technology / Education Assiut	The effect of a proposed training program on developing the skills of using computer applications in education and the attitude towards it among student teachers.	Afaf Merhi Murad	1
2012 AD	Curricula and Methods of Teaching Science / Education Assiut	The effectiveness of a program based on visual learning in teaching science in acquiring the skill of reading pictures and educational drawings and some skills of visual-spatial thinking among hearing-impaired students.	Shaima Mohamed Abdel Aziz	2
2013AD	Education Technology / Education Assiut	The effectiveness of a proposed program in the computer course in acquiring the skills of using the Internet and maintaining education among secondary	Huda Abu Bakr Ahmed Salem (Assistant Teacher, Faculty of Education,	3

		school students in Yemen.	Hadhramout University, Yemen).	
2013AD	Curricula and methods of teaching science/education, Fayoum University	The effectiveness of a training program based on the tables of illustrated activities and educational games in teaching science to students of intellectual schools with mental disabilities who are able to learn in developing some scientific concepts and life skills.	Ahmed Hassan, called by Hassan Al-Rubi.	4
2014AD	Curricula and methods of teaching science/education in Qena, South Valley University	The effectiveness of the social constructivist learning model in science teaching in correcting alternative perceptions and developing some habits of mind and life skills among middle school students.	Nashwa Mohamed Sabry.	5
2014AD	Education Technology / Education - Beni Suef University	The effectiveness of a proposed e-training to develop the skills of employing technological innovations among computer teachers for the primary stage in the State of Kuwait and their attitudes towards it	Rasheed Nayef Dreb Al-Anzi (Assistant Teacher at the College of Basic Education in Kuwait)	6
2015AD	education technology / College Education for early childhood Minia University	The effectiveness of educational computer games software in developing some economic concepts and tendencies among kindergarten children.	Asmaa Ali Mohamed Salem (Assistant Teacher, Department of Educational Sciences)	7
2015AD	Curricula and Methods of Teaching Science/Education - Sohag University	The effectiveness of a proposed program in science teaching based on the theory of brain learning on cognitive achievement, development of visual thinking and achievement motivation for hearing-impaired second-grade preparatory students.	Yasser Suleiman Saleh Jadallah	8
2015AD	Curricula and Methods of Teaching Science / Education Assiut	The effectiveness of a proposed program based on the theory of brain learning to teach geology in developing complex thinking, the tendency towards teamwork, and the survival of the learning impact of Al-Azhar secondary school students.	Mortada Saleh Ahmed Sharp	9

2016AD	Child rearing / raising Assiut	The effectiveness of a multimedia-based program to develop kindergarten children's awareness of some natural phenomena and their effects on the environment.	Rania Mohamed Nabil Hassan El Gendy	10
2017AD	Curricula and Methods of Teaching Science/Education - Sohag University	The effectiveness of an e-learning environment using the online course tools in science teaching on developing scientific concepts, productive habits of mind and achievement motivation among students of the second cycle of basic education.	Bahaa Hammadi Abdul Majeed Mohammed	11
2017AD	Education Technology / Education Assiut	The effectiveness of using cloud computing applications in developing some life skills for second year secondary students.	Amira Ghanem Muhammad	12
2017AD	Curricula and Methods of Teaching Science / Education Assiut	The effectiveness of a proposed program in nanochemistry in developing the achievement and some reflective thinking skills of the student teacher.	Samah Ahmed Hussein Mohamed	13
2018AD	Education Technology / Education Beni Suef	The effect of the interaction between the navigation style and the learner's cognitive style within the e-book on the acquisition of the second preparatory grade students' skills of arithmetic tables.	Ahmed El-Sayed Mohamed Abdel-Al	14
2018AD	Education Technology / Education Beni Suef	The effect of blended learning for the teaching methods and techniques course on the development of some technological skills and some habits of mind among female students of Al-Dalm College of Education in the Kingdom of Saudi Arabia.	Aida Mahmoud Ahmed Al-Salman	15th
2019AD	Curricula and Methods of Teaching Science / Education of Sohag	The effectiveness of a virtual learning environment based on social constructivism theory in science teaching on developing some scientific concepts, life skills and scientific sense among second year preparatory students.	Khaled Mohamed Ahmed Bashandi	16
2019M	Syllabuses, and	The effect of using blended	Hussein Awad	17

	teaching methods psychology / Breeding Assiut	learning in the light of information processing theory to teach psychology on the development of some habits of mind and lateral thinking and the survival of the learning effect among secondary school students.	Hussein Mohammed محمد Al-Todari	
2020AD	Curriculum and teaching methods Technology Education / Breeding Assiut	A program based on solid education through educational platforms to develop communication skills and electronic safety skills for middle school students.	Mohamed Abdel Hakim Ahmed	18
2020M	Education Technology / Education Beni Suf	The effectiveness of a training program based on cloud computing in developing the skills of dealing with its applications and some aspects of the professional performance of the educational technology specialist.	Hind Kamel Abdel Rahman Mustafa	19

Ninth: Examination of scientific production and evaluation of projects and research for promotion committees (local - regional):

1 locally:

A- Production examination for promotion to the rank of assistant professor:

Date	college/university	Specialization	The name	M
March 2014.	Education / Helwan	science teaching	Dr./ Jihan Ahmed Mahmoud Mohamed Al Shafei	1
May 2014.	Education / Sohag	science teaching	Dr. Asim Muhammad Ibrahim Omar	2
November 2014.	Education / Sohag	science teaching	Dr./ Sabri Basit Ahmed El-Sayed	3
January 2016.	Education / Helwan	industrial education	Dr./ Ashraf Fathi Muhammad Ali	4
May 2018.	Education / Minya	science teaching	Dr./ Mahmoud Ramadan Azzam El-Sayed	5
January 2021M.	Education / Sohag	science teaching	Dr./ Manal Ali Hassan Mohamed	6

B- Production examination for promotion to the rank of professor:

Date	college/university	Specialization	The name	M
January 2019	Education / Ismailia	science teaching	Dr./ Hanan Mahmoud Mohamed Mohamed Abdo	1

C- Production examination for appointment to faculties of education - in Egyptian universities:

C/1 Appointment in the ranks of teacher and assistant teacher in the faculties of education in Egyptian universities:

Date	Degree	Title	researcher	M
2010AD	PhD Asyut	The effectiveness of using educational modules and cooperative learning in developing some artistic concepts, manual skills and innovation among students of the Art Education Division.	Omnia Mohamed محمدIbrahim	1
April 2009	PhD Asyut	The effectiveness of a program based on interactive multimedia in correcting alternative perceptions of some concepts of the whiteness technology course and developing practical skills among industrial secondary students.	Waheed Wajdi Ali Hassan Al-Shami	2
May 2010 AD	PhD	The effectiveness of an enrichment program in some educational technology innovations to develop enrichment thinking for outstanding students in the first preparatory grade.	Mona Zahran Mohamed Abdel Hakim	3
December 2009	PhD (the new Valley).	The effect of using the metacognitive strategy in developing mental development and metacognition skills and correcting alternative perceptions among middle school students.	Ghada Trascher Lundy	4
December 2011.	PhD Asyut	The effectiveness of a proposed program based on the approach of scientific miracles in the Holy Qur'an in teaching geography to develop scientific thinking, environmental awareness and scientific values among middle school students.	Jamal Hassan El- Sayed Ibrahim	5
October 2012 AD.	PhD Asyut	The effectiveness of a training program based on children's literature to develop some social skills for kindergarten children with eight learning difficulties.	Lamia Ahmed Mahmoud Kadwany	6
October 2012 AD.	PhD Asyut	The effectiveness of a proposed program in the biotechnological innovations to develop the understanding of some bioethical	/ Samah Mohamed Ahmed Mohamed	7

		issues and the attitude towards them among first year secondary students.		
March 2013 AD.	PhD Asyut	The effectiveness of a program based on programmed learning in developing achievement and some life skills and critical thinking.	Iman Fathi Jalal	8
April 2013 AD.	PhD Asyut	The effectiveness of a proposed program in science based on Feuerstein's theory in developing achievement motivation, learning impact retention, and some complex thinking skills among hearing-impaired students in the primary stage.	Ahmed Hassan Ahmed Naseer	9
June 2015.	PhD Asyut	The effectiveness of a program based on e-learning in correcting alternative perceptions of some scientific concepts and developing the tendency towards self-learning among some primary school students.	Nashwa Farhat is real	10
June 2017.	PhD Suez	The effectiveness of a proposed program in health education in the light of the theory of brain-based learning to develop the habits of mind and health awareness among students of the College of Education.	Doaa Hassan Mohammed Hassan	11

C/2 Examination of the master's and doctoral theses for faculty members in the Department of Curriculum and Instruction, Faculty of Education, Sohag University, who wish to transfer to the Department of Education Technology in the same faculty: June 2014.

Examination date	Degree	Title	researcher	M
June 2014.	M.A.	Preparing and experimenting with a unit to develop the concepts of trade-related services for students of public commercial secondary schools.	Dr./ Shoaib Jamal Muhammad Salih	1
June 2014.	PhD	Teaching using computers in the field of commercial education, reality and experience in both Germany and Egypt.		
June 2014.	M.A.	The effect of using Bloom's learning to mastery strategy in	Dr./ Mohamed Mahmoud Abdel	2

		teaching a computer course on the achievement and development of some computer skills among commercial secondary school students.	Wahab Mahmoud	
June 2014.	PhD	The effectiveness of a proposed program in information technology based on self-learning using the Internet in the cognitive achievement and the development of technological skills and awareness of them among the dogs of the Commercial Division at the Faculty of Education in Sohag.		
June 2014.	M.A.	The use of a proposed program for popular games in teaching music education and its impact on the achievement and musical taste of fourth graders of primary school.	Dr./ Naglaa Abdel Ghaffar Mohamed	3
June 2014.	PhD	The effectiveness of a proposed program in music education based on self-learning in the achievement and development of some musical skills and musical taste among students of the Kindergarten Division at the Faculty of Education in Sohag.		
June 2014 AD	M.A.	The effect of using two entrances for laboratory study on verbal interaction in science teaching.	Dr./ Yousry Mustafa Al Sayed	4
June 2014 AD	PhD	A comparative study of the effectiveness of two treatments for individual education using technological media and their interaction with the learning style on the performance of student teachers For some laboratory skills in biology.		

C/3 chairing the Scientific Production Examination Committee for applicants for the position of assistant teacher (92 applicants) / teacher (34 applicants) specializing in educational technology:

This is in accordance with the terms of Announcement No. 2 of 2018 at the Faculty of Education / Al-Arish University, at the headquarters of Al-Arish University, from 22/8/2020 to 27/8/2020, consisting of:

Adjective	college/university	The name	M
president	Faculty of Education - Assiut University	Prof. Dr. Mahmoud Sayed Mahmoud Sayed Abu Naji	1
member	Faculty of Education - Sohag University	Prof. Yousry Mustafa El-Sayed	2
member	College of Education - South Valley University.	Prof. Alaa Saleh Mahmoud Sadiq	3

D - Examination of research and writing reports for scientific production for local journals and periodicals:

Date	magazine/journal	Research Title	M
December 2009 AD	Faculty of Education, New Valley, Assiut University	How science supervisors interact with science teachers in Al-Qunfudhah Governorate in the Kingdom of Saudi Arabia (Science Teaching Methods).	1
October 2010 AD	The Scientific Journal of the Faculty of Education, Sohag, Sohag University	The effectiveness of using the Six Thinking Hats in science teaching in developing cognitive achievement, health awareness and decision-making skills for fifth grade students (curricula and methods of teaching science).	2
October 2011 AD	Scientific, Faculty of Education, Assiut, Assiut University	A strategy for applying e-learning at Al-Kharj University "Wadi Al-Dawasir - Kingdom of Saudi Arabia (Educational Technologies).	3
April 2012 AD	Education Development Center - Assiut University	Attitudes of physics and computer students in the College of Education - Aden towards mathematics (education technology).	4
April 2012 AD	Scientific, Faculty of Education, Assiut, Assiut University	The reality of basic education college students' use of Internet programs in teaching and learning in the State of Kuwait (education technology).	5
April 2012 AD	Suez College of Education - Suez Canal University	The effectiveness of the Six Thinking Hats strategy on acquiring scientific concepts and developing creative thinking in teaching biology for first-year secondary students (curricula and methods of teaching science).	6
May 2012 AD	Suez College of Education - Suez Canal University	The effect of practicing scientific activity on the multiple intelligences and motivation for academic achievement among middle school students (curricula and teaching methods).	7
August 2012	Education Development Center - Assiut University	Evaluating the performance of a fourth-level computer student in the College of Education at the University of Aden for teaching skills in school application (educational techniques).	8
September 2012	The Scientific Journal of the Faculty of	A proposed unit in physics to develop professional awareness and natural intelligence in light of the objectives of vocational education for students of	9

	Education, Sohag, Sohag University	the industrial secondary stage (curricula and teaching methods).	
January 2013 AD.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of self-directed e-learning in developing the concepts of protection from electronic aggression and the ability to self-regulate among students of the Faculty of Specific Education (education technology).	10
April 2013 AD.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of an Internet-based training program in developing some e-learning skills for an educational technology specialist (educational technology).	11
April 2013 AD.	Education Development Center - Assiut University	The use of the mobile phone by students of educational technology at Jadara Private University in academic and social communication and the obstacles to its use from their point of view (educational technologies).	12
July 2013	Scientific, Faculty of Education, Assiut, Assiut University	The level of scientific enlightenment among students of the final secondary grade (science) for Sana'a schools and the first level in education - Sana'a University (curricula and teaching methods).	13
July 2013	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of an educational software based on self-learning in developing the skills of using computer in education among faculty members at the College of Education, Najran University (educational technologies).	14
January 2014.	Scientific, Faculty of Education, Assiut, Assiut University	Effectiveness of a tool-based program Web.2.0 in developing some electronic communication skills among students of the Faculty of Specific Education in Assiut (education technology).	15th
November 2013 AD.	Education Development Center - Assiut University	Obstacles to using the Internet in education from the point of view of students of the Mathematics Department in the College of Education - Aden (educational technologies).	16
March 2014.	Scientific, Faculty of Education, Assiut, Assiut University	The level of acquiring the teaching skills necessary to teach the developed natural sciences curricula (Magro Hill series). McGraw Hill) with science teachers in the Kingdom of Saudi Arabia (curricula and teaching methods).	17
March 2014.	Scientific, Faculty of Education, Assiut, Assiut University	The strategy of educational bonds and its impact on academic achievement and critical thinking among first-year secondary students in the biology course in Medina (curricula and teaching methods).	18
March 2014.	Scientific Journal - Faculty of Kindergarten - Minia University	The effect of different interaction in communication patterns in distance training programs in developing the skills of employing educational techniques among kindergarten teachers in the Kingdom of Saudi Arabia (educational techniques).	19

August 2014.	Education Development Center - Assiut University	Evaluation of the virtual classroom work environment according to the usability criterion from the point of view of students and teachers, and a proposed model for development (educational technologies).	20
September 2014.	Education Development Center - Assiut University	Evaluating the performance of science teachers in some preparatory schools in Sohag in light of the comprehensive quality standards for teacher performance (curricula and teaching methods).	21
October 2014.	Scientific, Faculty of Education, Assiut, Assiut University	Awareness of the educational uses of social networks for teachers of general secondary education in Sohag Governorate (education technology).	22
November 2014.	Scientific, Faculty of Education, Assiut, Assiut University	The effect of using the fishbone strategy in science teaching in developing creative thinking skills for sixth grade female students in the Taif Governorate "Saudi Arabia" (science education).	23
January 2015.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of using the scamper strategy Scamper in science teaching on developing the motivation to learn among a sample of talented students in the fifth grade of primary school in the city of Arar in the Kingdom of Saudi Arabia (teaching science).	24
April 2015.	Scientific, Faculty of Education, Assiut, Assiut University	The role of the College of Education in achieving intellectual security for its students (education technology).	25
July 2015.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of investigative debate in developing productive thinking for second year middle school students in Egypt through their studies of science (science teaching).	26
July 2015.	Educational magazine, Faculty of Education, Sohag, Sohag University	The effectiveness of reflexive learning Flip Learning and its relationship to increasing learning and developing innovative thinking among female students of the College of Education, University of Hail (Teaching Methods).	27
August 2015.	Educational magazine, Faculty of Education, Sohag, Sohag University	An analytical study of the content of jurisprudence books for the secondary stage in the Kingdom of Saudi Arabia and the extent to which it includes issues of women's jurisprudence (curricula).	28
August 2015.	Educational magazine, Faculty of Education, Sohag, Sohag University	The effect of different navigation tools in educational websites on the achievement and usage preferences of students with low and high cognitive speed (education technology).	29
September 2015.	Educational magazine, Faculty of Education, Sohag, Sohag	The effectiveness of a proposed e-book for the course of operating and maintaining educational devices in developing the achievement and survival of the learning impact among students of	30

	University	the Diploma in Learning Resources Management at the University of Hail (educational technologies).	
September 2015.	Educational magazine, Faculty of Education, Sohag, Sohag University	Educational problems facing visually impaired students from the point of view of parents (special groups).	31
October 2015.	Educational magazine, Faculty of Education, Sohag, Sohag University	The effectiveness of using Marzano's model in treating science learning difficulties and maintaining the learning impact of middle school students in Taif (Science Teaching).	32
November 2015.	Scientific, Faculty of Education, Assiut, Assiut University	An evaluation study of the reality of educational practices in one of the development models for future schools (education).	33
January 2016.	Faculty of Education in the New Valley - Assiut University	The effect of a training program based on blending on developing electronic content design skills for a sample of graduate students in the Department of Curriculum and Teaching Methods at the University of Tabuk (Educational Technologies).	34
January 2016.	Educational magazine, Faculty of Education, Sohag, Sohag University	The importance of producing and using educational aids from the point of view of students of practical education in the faculties of the University of Dammam (educational technologies).	35
February 2016.	Educational magazine, Faculty of Education, Sohag, Sohag University	The effect of a strategy based on Web Quest in developing teaching skills and reducing teaching anxiety among student teachers at the College of Education - Majmaah University.	36
February 2016.	Scientific, Faculty of Education, Assiut, Assiut University	The effect of interaction between electronic discussion management styles (controlled/group-centered) and self-efficacy (high/low) on achievement and learning engagement among students of the Faculty of Specific Education.	37
May 2017.	Scientific, Faculty of Education, Assiut, Assiut University	The effect of using computing cloud applications in developing some electronic projects skills among students of the Faculty of Specific Education, Assiut University.	39
June 2017.	Education Development Center - Assiut University	The effectiveness of the formal organizer strategy in developing some scientific concepts and systemic thinking skills among first-year secondary students in biology.	40
Aknobo 2017.	Scientific, Faculty of Education, Assiut, Assiut University	The difficulties of teaching computers to the intermediate stage in the State of Kuwait.	41

November 2017.	Scientific, Faculty of Education, Assiut, Assiut University	Designing electronic software to develop the skills of designing and building electronic tests for the postgraduate admission stage at the Islamic University (Saudi Arabia).	42
November 2017.	Scientific, Faculty of Education, Assiut, Assiut University	Obstacles to using the blackboard e-learning management system(Blackboard) for students of the College of Education at King Saud University.	43
November 2017.	Educational magazine, Faculty of Education, Sohag, Sohag University	The effectiveness of teaching with educational modules in developing life skills in the family education course for second-grade students in the middle school in Al-Rass governorate.	44
December 2017.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of a training program based on e-learning in developing the skills of using interactive programs for educational technology specialists.	45
December 2017.	Scientific, Faculty of Education, Assiut, Assiut University	The reality of methods of evaluating the computer and information technology course in the intermediate stage.	46
January 2018.	Scientific, Faculty of Education, Assiut, Assiut University	The effect of the structure of multiple choice test in the computer on the parameters of the paragraph according to the theory of the response of the paragraph.	47
January 2018.	Scientific, Faculty of Education, Assiut, Assiut University	Designing an electronic environmental education course in light of Quality Matters standards (QM) and its impact on cognitive achievement, skill development, and environmental ethics among students of the College of Education at King Khalid University.	48
February 2018.	Scientific, Faculty of Education, Assiut, Assiut University	Augmented reality technology as an entrance to educational innovation and obstacles to its use in Egyptian universities.	49
March 2018.	Educational magazine, Faculty of Education, Sohag, Sohag University	The reality of professional development for faculty members at the College of Education at Princess Nourah bint Abdul Rahman University in the light of the data of the digital age.	50
April 2018.	Scientific, Faculty of Education, Assiut, Assiut University	A program based on mini-training and brain-based learning in developing scientific thinking skills, teaching skills, and professional self-assertion among science teachers before service.	51
June 2018.	Scientific, Faculty of Education, Assiut, Assiut University	A proposed conception for the design of a virtual lab in developing scientific thinking in a physics course for secondary school students in Al-Baha region.	52
June 2018.	Scientific, Faculty of Education,	Designing an educational website and measuring its impact on developing some computer skills and	53

	Assiut, Assiut University	achievement motivation among middle school students in Al-Baha region.	
September 2018.	Scientific, Faculty of Education, Assiut, Assiut University	The effect of using cognitive trips in developing the immediate and desired achievement of the third intermediate grade female students in the Al-Baha region.	54
September 2018.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of a program based on the Sushman survey model in providing students with intellectual disabilities with scientific concepts.	55
October 2018.	Scientific, Faculty of Education, Assiut, Assiut University	Evaluating the effective teaching skills of middle school science teachers in light of the requirements of the knowledge society.	56
October 2018.	Scientific, Faculty of Education, Assiut, Assiut University	The effect of using educational software in developing health concepts for female secondary education students, a system of courses in health and women's education in Riyadh.	57
October 2018.	Educational magazine, Faculty of Education, Sohag, Sohag University	Web Quest Employment Impact Web - Quest in developing achievement and student-teacher use of electronic knowledge sources.	58
October 2018.	Educational magazine, Faculty of Education, Sohag, Sohag University	The effectiveness of a counseling program in developing social responsibility and enhancing the values of citizenship among university students.	59
November 2018.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of a training program in education STEM to develop the depth of knowledge, teaching practices, and design thinking of in-service science teachers.	60
December 2018.	Scientific, Faculty of Education, Assiut, Assiut University	The effect of some variables of e-book design on developing computer programming skill for first year secondary students.	61
December 2018.	Scientific, Faculty of Education, Assiut, Assiut University	Attitudes of pre-service teachers towards the use of instructional techniques in teaching.	62
January 2019.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of the immediate electronic support pattern through electronic educational platforms in developing the skills of producing digital learning elements.	63
January 2019.	Scientific, Faculty of Education, Assiut, Assiut University	Assessment of the competencies of science teachers for the application of augmented reality.	64
February 2019	Scientific, Faculty of Education,	An enrichment program based on the theory of successful intelligence to develop inferential	65

	Assiut, Assiut University	thinking skills and scientific sense for preparatory stage students.	
February 2019	Educational magazine, Faculty of Education, Sohag, Sohag University	Evaluating summer training programs in light of professional competencies from the point of view of Qunfudah teachers.	66
February 2019	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of a proposed strategy based on enumerating patterns of reinforcement in developing academic achievement and high-ranking thinking skills in chemistry among first-grade students of Al-Azhar secondary school.	67
March 2019	Educational magazine, Faculty of Education, Sohag, Sohag University	A proposed vision for developing the Learning Resource Center to provide general education teachers with e-learning skills.	68
March 2019	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of a proposed program using digital modules in developing some electronic assessment skills for university students.	69
March 2019	Scientific, Faculty of Education, Assiut, Assiut University	The effect of using electronic mind maps on developing computer skills for middle school students.	70
March 2019	Scientific, Faculty of Education, Assiut, Assiut University	The effect of using infographics on developing academic achievement in computer subject for first-year secondary students in Al-Qumfudhah Governorate.	71
April 2019	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of using multimedia software in developing some skills of memorizing the Noble Qur'an among secondary school students in the Noble Qur'an memorization schools in Al-Namas Governorate.	72
April 2019	Scientific, Faculty of Education, Assiut, Assiut University	Evaluating the thinking skills of middle school science teachers.	73
April 2019	Scientific, Faculty of Education, Assiut, Assiut University	The use of digital stories in teaching and learning computers.	74
April 2019	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of different image patterns in the e-book on developing the skill in designing e-courses for trustees of learning resources.	75
April 2019	Scientific, Faculty of Education, Assiut, Assiut University	The effect of the two types of infographics difference in the achievement of scientific concepts of computer subject among first-grade students in the middle school in Al-Baha region.	76

April 2019	Scientific, Faculty of Education, Assiut, Assiut University	The role of computerized educational games in teaching the students of the lower basic stage from the point of view of public school teachers in Salfit Governorate.	77
April 2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	A vision of the roles of the general education teacher in Egypt in the light of professional learning societies - a forward-looking study.	78
May 2019	Scientific, Faculty of Education, Assiut, Assiut University	The availability of technical competencies for science teachers in the intermediate stage and the degree of their practice in them from their point of view.	79
May 2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	A proposed strategy for applying the professional academic license for faculty members in Saudi universities in the light of some contemporary regional and global experiences	80
May 2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	The effect of using the pen tripartite Dimensions in Literary Learning On practical projects on the involvement of talented students at extracurricular activities	81
May 2019	Scientific, Faculty of Education, Assiut, Assiut University	The level of academic achievement among high school students in public and private schools in the Kingdom of Saudi Arabia "a comparative study"	82
May 2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	Developing the "Chemical Reactions" unit in the light of the reverse design model for the development of logical thinking and the survival and transmission of the learning effect of Third year middle school students	83
uniand 2019 AD.	Scientific, Faculty of Education, Assiut, Assiut University	The effectiveness of a video platform based on micro-learning in developing the cognitive technical enlightenment among the trustees of learning resources in Medina.	84
uniand 2019 AD.	Scientific, Faculty of Education, Assiut, Assiut University	The effect of using two types of mind maps on developing some computer concepts for secondary school students.	85
July 2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	The role of vocational guidance in rehabilitating the hard of hearing for the labor market in the city of Jeddah.	86
September 2019 AD.	Scientific, Faculty of Education, Assiut, Assiut University	Evaluating the teaching performance of science teachers at the intermediate stage in Jazan region in the light of critical thinking skills and the proposed solutions to activate them.	87
October	Educational	The pattern of the virtual classroom	88

2019M.	magazine, Faculty of Education, Sohag, Sohag University	(live/recorded) and its impact on the cognitive achievement and achievement motivation among students of the College of Education at the University of Jeddah.	
Nov2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	The effect of using augmented reality technology on developing correction skills among students of the College of Education at Jazan University and their attitudes towards using technological innovations.	89
Nov2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	A proposed concept based on web applications Web 3.0 To develop cognitive skills in university studies for students of Princess Noura bint Abdul Rahman.	90
Dec2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	The degree of satisfaction of women learning resource centers specialists with their positions in government secondary schools in Riyadh.	91
Dec2019 AD.	Educational magazine, Faculty of Education, Sohag, Sohag University	Designing an electronic application based on mobile learning and evaluating it according to specific criteria.	92
February 2020AD	Young Researchers Journal - Sohag University	The degree to which computer and information technology teachers practice critical thinking skills at the secondary stage in Riyadh.	93
March 2020M.	Educational magazine, Faculty of Education, Sohag, Sohag University	program in science based on Historical cultural theory of activity To develop social emotional and motivational skills towards learning and cognitive achievement among primary school students.	94
April 2020M.	Educational magazine, Faculty of Education, Sohag, Sohag University	Requirements for using tablets in teaching from the point of view of a computer teacher.	95
June 2020AD	Young Researchers Journal - Sohag University	Designing a virtual environment using electronic games to develop some language skills for fourth-grade students in the Arabic language.	96
June 2020M.	Educational magazine, Faculty of Education, Sohag, Sohag University	A proposed conception of a digital training program in developing awareness of some global citizenship issues among university students.	97
July 2020AD	Young Researchers Journal - Sohag	Participatory learning based on a virtual learning environment and its relationship to development Some of the skills of geometrical thinking and	98

	University	readability e The students of the second year of middle school.	
August 2020 AD	Young Researchers Journal - Sohag University	Designing a virtual learning environment based on the use of digital objects to develop some rhetorical taste skills among female students of the first grade of Al-Azhar secondary school.	99
September 2020M.	Educational magazine, Faculty of Education, Sohag, Sohag University	Developing a flexible learning environment based on electronic projects and its impact on developing database design skills and self-confidence among educational technology students.	100
September 2020M.	Educational magazine, Faculty of Education, Sohag, Sohag University	Employing the knowledge management style in a virtual training environment and its impact on the development and satisfaction of faculty members' digital content production skills.	101
September 2020M.	Educational magazine, Faculty of Education, Sohag, Sohag University	arich Recruit a program existing training on technique infographic To develop visual thinking skills among students of the course production and use of educational aids in the College of Education at the University of Hail .	102
September 2019 AD.	Scientific, Faculty of Education, Assiut, Assiut University	A proposed conception to include scientific values in science books for the first intermediate grade in the Kingdom of Saudi Arabia.	103
Nov 2020M.	Educational magazine, Faculty of Education, Sohag, Sohag University	Training needs of teachers of the lower basic stage in the northern Palestinian governorates.	104
Nov 2020M.	the magazine Scientific, Faculty of Education, Assiut, Assiut University	The effect of the directed discovery strategy on science achievement among second grade students.	105
Dec 2020M.	Scientific, Faculty of Education, Assiut, Assiut University	The degree of inclusion of renewable energy concepts in secondary school chemistry textbooks in the Kingdom of Saudi Arabia.	106
Dec 2020M.	the magazine Scientific, Faculty of Education, Assiut, Assiut University	The reality of remote teacher training on the use of my school's electronic platform from their point of view and suggestions for its development.	107
January 2021M.	Educational magazine, Faculty of Education, Sohag, Sohag University	The educational staff's gains from the transition to distance education during the Corona pandemic: an evaluation study of the outputs at Princess Nourah bint Abdul Rahman University.	108
January	Educational	Using tablet applications to develop some mobile	109

2021M.	Journal for Adult Education, Faculty of Education, Assiut University	learning skills for middle school teachers.	
February 2021M.	Educational Journal for Adult Education, Faculty of Education, Assiut University	A program based on some Montessori activities (Montessori) To develop arithmetic skills for mentally handicapped primary school students (who are able to learn).	110
March 2021 AD	Young Researchers Journal - Sohag University	Availability of technology acceptance model factors for use of Nearbud (Nearpod) To learn programming skills in a computer and information technology course.	111
March 2021M.	Educational magazine, Faculty of Education, Sohag, Sohag University	Measuring the levels of digital competencies for general education teachers in the field of digital transformation.	112
April 2021M.	Educational magazine, Faculty of Education, Sohag, Sohag University	Educational platforms in Saudi universities and their role in facing the Corona pandemic between reality and expectations (a future vision).	113
April 2021M.	Educational Journal for Adult Education, Faculty of Education, Assiut University	Participatory learning using learning anchors to develop scientific concepts in the electronics technology course for students of industrial technical institutes.	114
May 2021M.	Educational magazine, Faculty of Education, Sohag, Sohag University	A proposed unit in food chemistry to develop some scientific concepts and nutritional awareness among primary school students.	115
May 2021M.	Educational Journal for Adult Education, Faculty of Education, Assiut University	ause strategy Hands and Minds for Teaching Geometry in Developing Mathematical Communication Skillsy Some habits of mind of the class pupils The second prep.	116
June 2021M.	Educational magazine, Faculty of Education, Sohag, Sohag University	The interaction of electronic support patterns (live/visual) and content organization methods (full/partial) in virtual learning environments on the achievement and development of skills for producing digital learning elements among students of the Education Technology Division.	117
June 2021M.	Educational magazine, Faculty	A proposed course in molecular chemistry using enhanced molecular representation to develop the	118

	of Education, Sohag, Sohag University	chemical equation writing skills for the student teacher.	
June 2021M.	the magazine Scientific, Faculty of Education, Assiut, Assiut University	Evaluation of developed science books for the fourth grade from the point of view of the researcher.	119

**E- Evaluating and writing project reports, programs,
activities and translated books (local/regional):**

Date	college/university	Specialization	Project/Program	M
From 2008 to date.	Education / Assiut University.	Curriculum and Instruction	Scientific activities Gentlemen teachers and assistant professors.	1
2010AD	Education / Fayoum University.	Technology Education	External reviewer for the Professional Diploma in Education (course descriptions).	2
2013 AD.	Education / Sohag.	Curriculum and Instruction	An external auditor within the project to develop student assessment and examination systems.	3
2013 AD.	Education / Sohag.	Kindergarten	An external auditor within the project to develop student assessment and examination systems.	4
2013 AD.	Education / Sohag.	Basic education	An external auditor within the project to develop student assessment and examination systems.	5
2014 AD.	Beni Suef University	Scientific Research Unit.	A proposed training program for teachers in the field on building and using comprehensive assessment tools.	6
2008 / 2009 AD	University of Tabuk - Saudi Arabia	Research and Consulting Unit.	Environmental education project.	7
September 2019AD	Translation Center, King Saud University, Saudi Arabia	Methods of teaching physics	A book entitled "Basic Competencies in Teaching and Learning Physics".	8

2 regionally:

**A- Promote regional assistant professors and associate
professors:**

**(A-1): Promotion to the rank of associate professor (Jordan -
Saudi Arabia - Yemen):**

Date	The state	college/university	Specialization	The name	M
July 2011.	The kingdo m Jordanian Hashemite	Education / Al-Hussein bin Talal - Ma'an.	Curriculum and Instruction	Dr./ Mahmoud Suleiman Hammad Bani Abdul Rahman.	1
July 2011.		Education / Al-Hussein bin Talal - Ma'an.	Curriculum and Instruction	Dr./ Khitam Muhammad Al-Ghaz.	2
November 2014.		College of Education / Mutah University.	Curriculum and Instruction	Dr./ Zaid Ali Al-Bashayrah.	3
April 2012		College of Education / Al-Balqa University.	Curriculum and Instruction	Dr. Abeer Al-Olaymat.	4
November 2015.		Irbid University College / Al-Balqa University.	Curriculum and Instruction	Dr./ Mahmoud Ahmed Hamidat	5
December 2016.		Ajloun University College / Al-Balqa University.	Curriculum and Instruction	Dr./ Hiyam Oqla Salem Al Momani	6
February 2017.		College of Education / Yarmouk University .	Science curricula and methods of teaching	Dr./ Walid Hussein Ahmed Nawafleh	7
September 2018A D.		Salt College for Human Sciences / Al-Balqa University	Curricula and Teaching Methods (General)	Dr./ Raed Ahmed Ibrahim Al-Karimin	8
August 2017.	the Arab kingdo m Saudi	College of Education / University of Taif.	Curricula and methods of teaching science	Dr./ Khaled Hamoud Mohammed Al-Osaimi	9
Safar 1438 AH. December 2016.		College of Economics and Administration / Qassim University.	Technology Education	Dr./ Montaser Sadiq Othman Hilal	10
January 2015.	To whom	College of Education and Al-Alsun/Amran University.	Curriculum and Instruction	Dr./ Abdul Salam Suleiman Daoud Al-Hadabi	11
November 2020.		College of Education / Hadhramout University.	Technology Education	Dr./ Huda Abu Bakr Basalem	12

(A-2): Promotion to the rank of professor (Jordan - Kuwait - Bahrain - Sultanate of Oman - Iraq):

Date	college/university	Specialization	The name	M
July 2013 AD.	Teachers College, University of Bahrain, Kingdom of Bahrain.	Curriculum and Instruction	Dr. Mint Soi Khain. (Dr. Myint Swe Khine).	1
March 2014.	College of Education, Yarmouk University, Irbid, Jordan	Curriculum and Instruction	Dr./ Mahmoud Hassan Mustafa Bani Khalaf.	2
October 2015.	Education / Al-Hussein bin Talal - Ma'an - Jordan.	Curriculum and Instruction	Dr./ Mahmoud Suleiman Hammad Bani Abdul Rahman.	3
October 2015.	Al-Hosn College, Al-Balqa University, Jordan.	Curriculum and Instruction	Dr./ Abdel Raouf Sari Al Hussein Hamadna.	4
February 2016.	College of Education, Sultan Qaboos University, Sultanate of Oman	Teaching and learning technology	Dr./ Ali Sharaf Ali Al Mousawi	5
May 2016 AD	College of Education / Kuwait University	education technology	Dr./ Fayez Manshar Al Dhafiri	6
June 2016 AD	College of Educational Sciences / The Hashemite University - Jordan	education technology	Dr./ Jibreen Attia Muhammad Hussein	7
July 2017.	Princess Alia College / Al-Balqa' Applied University - Jordan	Curriculum and Instruction	Dr./ Zain Suleiman Muhammad Al-Adwan	8
February 2018AD	Al-Hussein College, Al-Balqa Applied University, Jordan	Curriculum and Instruction/Professional Education	Dr./ Samir Awad Kassab Shdeifat	9
January 2019AD	College of Educational Sciences / The Hashemite University - Jordan	Curriculum and Teaching Methods / Methods of Teaching Science	Dr./ Ahmed Mohamed Qabalan	10
March 2019AD	College of Education / University of Koya - Kurdistan Region Arbil - Iraq.	Curriculum and teaching methods	Code 314	11

March 2021 AD	College of Basic Education / Kuwait	Technology Education	Promotion sent to the Promotions Committee / College of Basic Education	12
------------------	---	----------------------	--	----

C- Examination of research and writing reports for scientific production for regional journals and periodicals:

Date	magazine/journal	Research Title	M
March 2012 AD	Educational Journal/ Scientific Publication Council/ Kuwait University.	Using the Internet (Internet) in the educational process and scientific research for faculty members at Kuwait University (educational technologies).	1
May 2012 AD	Educational Journal/ Scientific Publication Council/ Kuwait University.	Evaluating the computer curriculum for the industrial secondary grade from the point of view of teachers.	2
September 2012	Educational Journal/ Scientific Publication Council/ Kuwait University.	The effectiveness of an integrative program between science and technology based on the design strategy in the achievement and development of scientific and technological creativity skills for preparatory stage students.	3
October 2012 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The effect of the electronic file on the reflective thinking of female students of the College of Girls at Kuwait University (case study).	4
July 2013 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The preferred learning styles of gifted students and their relationship to e-learning methods at the primary stage in the Kingdom of Bahrain.	5
January 2014 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The reality of Kuwait University faculty members' use of digital information sources.	6
June 2014.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The effectiveness of individual and cooperative e-training on the Course Lab program Courselab in developing the skills of physics teachers to design, produce, and use electronic lessons.	7
july 2016 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The effect of using (YouTube) website on the academic achievement of female students of Mathematics (1) at the College of Technological Studies - Public Authority for Applied Education and Training - Kuwait.	8

July 2016 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The degree of impact of electronic means of communication on personal relationships and academic achievement of female students in the State of Kuwait.	9
Dec 2016 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The effectiveness of the use of multimedia by faculty members in university education from the point of view of students in the College of Basic Education in the State of Kuwait.	10
June 2017 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The degree of availability of computer competencies in the field of school electronic communication environment for the principals of public schools in the governorates of Qiliqilia and Salqiet, and from the principals' point of view.	11
October 2017 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The extent of achieving e-learning competencies among faculty members at the College of Education, Kuwait University.	12
January 2019 AD.	Educational Journal/ Scientific Publication Council/ Kuwait University.	The effect of electronic mind maps on the acquisition of grammatical concepts for seventh grade students in the capital, Amman.	13
September 2019 AD.	International Journal of Educational Research / College of Education - UAE University.	The impact of e-learning using the learning management system - Edmodo (Edmodo) on the achievement of first-year secondary students in the course of computer and information technology (1) and their attitudes towards technology.	14
March 2020AD	Educational Journal/ Scientific Publication Council/ Kuwait University.	The effectiveness of using augmented reality in science teaching on developing logical thinking among seventh-grade students of the intermediate stage.	15th
May 2021AD	Al-Zafoula Al- Arabiya Magazine / Kuwait Association for the Advancement of Arab Childhood / Kuwait.	The extent to which parents of adolescents in Jordan use harmful mediation patterns in the digital world.	16

Tenth: University Service:

A. Membership and presidency of committees, councils and controls:

Date	class	University service area	M
2010AD	president	People control scientific, languages, technical	1

2012 AD		education and industrial education, general diploma in education, one-year system	
2011 AD	president	Control Department of Psychology, General Diploma in Education, one-year system	2
2010/2011 AD	president	Choosing books and scientific references for the two libraries of the Faculty of Education in Assiut	3
2010/2011 AD	coordinator	Physics program at the Faculty of Education in Assiut for the Quality and Accreditation Project.	4
From 1999 until now	member and president	Personal tests for students admitted to the College of Education.	5
From 1999 until now	member and president	Personal tests for students accepted for postgraduate studies at the College of Education.	6
From 1999 until now	Observer/Chairman of committees	Examinations for students from the bachelor's / bachelor's level to the doctorate.	7
2003/2004 AD. 2018/2019AD	member	The environment and community service in the college.	8
2004/2005 AD 2005/2006 AD 2006/2007 AD 2007/2008 AD 2015/2016AD	member	Postgraduate Studies Committee, Faculty of Education - Assiut University.	9
From 1999 to date	member	Curriculum and Teaching Methods Department Board, Faculty of Education - Assiut University.	10
1997 to 1999 AD	member	Council of the Faculty of Specific Education in Assiut.	11
2007/2008 AD 2010/2011 AD 2012/2013 AD 2020/2021AD	member	Council of the Faculty of Education, Assiut University.	12
2009/2010AD 2012/2013 AD	member president	Cultural Relations Committee, Faculty of Education - Assiut University.	14
2010AD	member	Laboratory Committee, Faculty of Education - Assiut University.	15th
2011/2012 AD	member	Environment and Community Service Committee, Faculty of Education - Assiut University.	16
2011/2012 AD	president	Questions room for the Bachelor/Bachelor level - Faculty of Education in Assiut	17
2015/2016AD 1016/2017AD	member	Controlling the Divisions of Computer and Social Studies - General Diploma (one-year system).	18
2016/2017AD	member	Disciplinary Committee, Faculty of Education (Senior Professor), Assiut University.	19
2017/2018AD	member	Control the people of child rearing / History /	20

2018/2019AD 2020/2021AD	member	Psychology. Chemistry Division Control - Fourth Division	
----------------------------	--------	---	--

b Participation in:

Date	class	University service area	M
From 2003 to date	lecturer/trainer	University teacher preparation course for teaching assistants and assistant teachers at the faculties of Assiut University	1
2000/2001 AD	supervisor	Supervising practical education groups (field) outside the college	2
2003/2004 AD	describing	The work of the Quality Assurance and Accreditation Unit (description of the department's courses) in the college.	3
2008 to 2010 AD	participant	The work of the staff exams for teachers, held at the headquarters of Assiut University	4
From 2013 to date	lecturer	Distance teaching for postgraduate students (two-semester courses) for the academic year	5

Eleventh: Serving the educational process in the community:

Date	class	The field of service of the educational process / community	M
From 2008 to 2015 AD	member	Boards of trustees (without parents) at Tariq bin Ziyad School in Sohag.	1
From 2008 to 2013AD	member	Boards of trustees (other than parents) at Al-Shaimaa Secondary School for Girls in Sohag.	2
2003/2004 AD	describing		3
2008 to 2010 AD	participant	The work of the staff exams for teachers, held at the headquarters of Assiut University	4
From 2013 to date	lecturer	Distance teaching for postgraduate students (two-semester courses) for the academic year	5
From 2005 to 2013AD	member	Participation in the membership of boards of trustees (without parents) in schools: A - Tariq bin Ziyad Preparatory School for Girls in Sohag. B - Al-Shaimaa Secondary School for Girls in Sohag.	6
From 2000 to 2016 AD	Member and Head of Control	Participation in the examination and control work of the Institute of Social Work in Sohag.	7

Twelfth: Professional Development:

Date	Class / Title	field of professional development	M
July 1997AD	supervisor	Leaders preparation course in Helwan.	1
From 1997 to date	participant	Seminars, conferences and scientific discussions held in the Department of Curricula and Teaching Methods at the College and other Colleges of Education.	2
February 2005AD	Time and work stress management	Obtaining faculty development project courses at Assiut University.	3
March 2006	Effective		

AD	communication skills		
April 2006 AD	Quality Assurance and Accreditation		
June 2006 AD	lifelong learning		
February 2007 AD	Use of technology in teaching		
February 2007 AD	Preparing and writing scientific research and publishing it internationally		
November 2005AD	Scientific research in education	Participation in training courses and workshops within the project to develop the faculties of education at Assiut University.	4
November 2005AD	Effective school management		
September 2006 AD	Student-teacher performance appraisal		
September 2006 AD	Micro-teaching (techniques and lab operation)		
May 2008 AD	Micro-teaching (its techniques and laboratory operation) - Faculty of Education in Assiut		
July 2008	apprentice	Course TOT Active Learning and Comprehensive Assessment (ERP Education Development Program), held at Cataract Hotel - Cairo.	5
From July to December 2008	participant	Participation in preparing the training package to train science mentors on active learning and comprehensive assessment (Education ERP) - Maadi, تطوير Development Program Cairo.	6
October 2014 AD	intended	Participation in some of the activities of a training bag in science for the gifted, for the Arab Professional Coach Company, Riyadh, Saudi Arabia.	7

Thirteenth: Scientific and societal societies of which he is a member:

Member of the Egyptian Society for Scientific Education. •

- **Member of the Culture for Development Association (educational-cultural) in Sohag.**
- **Founding member and board of directors of the Caliphate Mosque Association in Sohag.**
- **Member of the Holy Quran Memorization Society on Shandawil Island.**