



**ZAGAZIG UNIVERSITY
FACULTY OF AGRICULTURE**

Zagazig University, Zagazig, Egypt.
Tel: +2 055 2282360
Fax: +2 055 2287567

Postal code: 44511
E-mail: info@zu.edu.eg
Home page: http://www.zu.edu.eg

Curriculum Vitae

Name:	Ahmed Salah Abd ElKarim Ibrahim Elrys		
Telephone:		Mobile: +2 0106 5848147	
E- mail:	elrys_sms2008@yahoo.com aselrys@zu.edu.eg		
Nationality:	Egyptian	Passport number A03173485	
Date of birth:	1 st July 1986.		
Academic Qualification:	<p>PhD. in Agricultural Science of Soil science, Faculty of Agriculture, Zagazig University. August, 2015, entitled "Effect of mineral and organic fertilization on some soil properties and nutrients uptake by wheat grown on calcareous saline soil".</p> <p>M.Sc. in Agricultural Science of Soil science, Faculty of Agriculture, Zagazig University. February, 2012, entitled "Effect of nitrogen fertilization from different sources on soil and plant under saline conditions".</p> <p>B.Sc. Agriculture Science of Soil science, Faculty of Agriculture, Zagazig University. June, 2007.</p>		
General Calcification:	Excellent (89.82 %).		
Occupation or Position held:	<ul style="list-style-type: none"> • Lecturer in Soil Science Department, Faculty of Agriculture, Zagazig University, Egypt from 25/10/2015 till now • Teaching Assistant in Soil Science Department, Faculty of Agriculture, Zagazig University, Egypt from 24/3/2012 to 24/10/2015. • Demonstrator in soil Science Department, Faculty of Agriculture, Zagazig University, Egypt from 26/11/2007 to 23/3/2012. 		
Teaching Experience	<p><i>Assist undergraduate teaching courses such as:</i></p> <ol style="list-style-type: none"> 1. Physics and meteorology. 2. General geology. 3. Soil mineralogy (Minerals and Rocks). 		





ZAGAZIG UNIVERSITY
FACULTY OF AGRICULTURE

Zagazig University, Zagazig, Egypt.

Tel: +2 055 2282360

Fax: +2 055 2287567

Postal code: 44511

E-mail: info@zu.edu.eg

Home page: http://www.zu.edu.eg

	<ol style="list-style-type: none"> 4. Geology and groundwater. 5. Fundamentals soils. 6. Plant nutrition. 7. Soil fertility and plant nutrition. 8. Fertilization, fertilizers and fertility. 9. The relationship among soil, water and plant.
Name and address of employer:	Department of Soil science, Faculty of Agriculture Zagazig University, Egypt.
Type of business or sector:	Academic (Teaching and research).
Personal skills	<input type="checkbox"/> Hard worker. <input type="checkbox"/> Good project planner. <input type="checkbox"/> Work in a team. <input type="checkbox"/> Work under stress. <input type="checkbox"/> Public relational and communications skills.
Principal subjects / occupational skills covered	<ul style="list-style-type: none"> • Agriculture in general for 2 years (Animal and poultry production, Botany, Entomology, Agronomy, Horticulture, economics, Microbiology, Plant Production, Statistics, genetics, biochemistry, organic chemistry.....etc). • Soil Science for the other 2 years (Soil Chemistry, Soil physics, Soil mineralogy, Soil fertility, Soil reclamation, Plant nutrition, the relationship among soil, water and plant, Soil survey and classification, Meteorology and remote sensing, Applied maths and Fertilizers manufacturing chemistry....etc). • Pre-Master and PhD courses: (Advanced soil fertility, soil management, fertilizers' treatments, advanced soil microbiology, nitrogen fixation bacteria and advanced plant nutrition...etc).
Laboratory Skills and activities:	Trained on the most newly advanced techniques in the field of Soil science such as plant, soil and water analysis using the based techniques.
Membership	<ul style="list-style-type: none"> • Member in a research project entitled: "<i>Effect of irrigation with low quality water on soil and plant in Sharkia Governorate</i>". • Member in "<i>Crises and disasters unit</i>". • Member in "<i>Quality assurance unit</i>". • Member in "<i>Swine flu control</i>".



ZAGAZIG UNIVERSITY
FACULTY OF AGRICULTURE

Zagazig University, Zagazig, Egypt.
Tel: +2 055 2282360
Fax: +2 055 2287567

Postal code: 44511
E-mail: info@zu.edu.eg
Home page: http://www.zu.edu.eg

Language Skills	<i>Mother tongue:</i>	Arabic		
	<i>Other languages</i>	English	Self-assessment:	
		Local TOEFL: 455	<i>Writing</i>	good
			<i>Speaking</i>	good
		<i>Listening</i>	good	
Computer skills and competences:	<p>1. Intensive course of computer for 3 months involved:</p> <ul style="list-style-type: none"> • Managing Files (Windows). • Word Processing (Word). • Spread Sheets (Excel). • Data Base (Access). • Presentations (Power Point). • Microsoft front page. • Information Communication (Internet). <p>2. Latex system programming.</p> <p>3. Data Analysis Programs: SPSS and M. state.</p> <p>4. GIS (Geographic Information System).</p>			
Training courses:	<ol style="list-style-type: none"> 1. Course of computer for 3 months (Administration of training demonstrators). 2. Course in "<u>Scientific international publishing</u>" (Faculty and leadership development center {FLDC} - Zagazig University). 3. Course in "<u>Conference organization</u>" (Faculty and leadership development center {FLDC} - Zagazig University). 4. Course in "<u>Research team administration</u>" (Faculty and leadership development center {FLDC} - Zagazig University). 5. Course in "<u>Scientific Research Ethics</u>" (Faculty and leadership development center {FLDC} – Zagazig University). 6. Course in "<u>Effective Communication Skills</u>" (Faculty and leadership development project {FLDP} - Zagazig University). 7. Course in "<u>Effective Presentation Skills</u>" (Faculty and leadership development project {FLDP} - Zagazig University). 8. Course in "<u>Quality Standards in Teaching</u>" (Faculty and leadership development project {FLDP} - Zagazig University). 9. Course in "<u>Scientific Research Methods</u>" (Faculty and leadership development project {FLDP} – Zagazig University). 10. Course in "<u>Using Technology in Education</u>" (Faculty and leadership development project {FLDP} – Zagazig University). 			



**ZAGAZIG UNIVERSITY
FACULTY OF AGRICULTURE**

Zagazig University, Zagazig, Egypt.

Tel: +2 055 2282360

Fax: +2 055 2287567

Postal code: 44511

E-mail: info@zu.edu.eg

Home page: http://www.zu.edu.eg



ZAGAZIG UNIVERSITY
FACULTY OF AGRICULTURE

Zagazig University, Zagazig, Egypt.

Tel: +2 055 2282360

Fax: +2 055 2287567

Postal code: 44511

E-mail: info@zu.edu.eg

Home page: http://www.zu.edu.eg

	<ul style="list-style-type: none">• 1st Conference about International Day of Soils ,15-16 December/2014, Faculty of Agriculture , Department of Soil Science ,Zagazig University, Egypt.• Conference about security of the Egyptian soils, 10-11 April 2016, Faculty of Agriculture , Department of Soil Science ,Zagazig University, Egypt• 1st International Conference on Advances in Soil Sciences (ICASS), 2-5 May, 2016, Alexandria, Egypt.
Membership:	<ul style="list-style-type: none">• Zagazig Journal of Agricultural Research. Egypt.• Egyptian Soil Science Society (ESSS).
Publications:	<p>Elrys, A. S., I.A. El-Garhi, A.S. Maetwally and M.M. El-Sawy (2012). Nitrogen uptake and yield productivity of wheat plant as affected by soil salinity and nitrogen fertilization. Zagazig J. Agric. Res., Vol. 39 No. (2).</p> <p>Mostafa M. El-Sawy, Mostafa A. Hassan, Khaled A. Shaban and Ahmed S. Elrys (2015). Assessment of Irrigation with Low-Quality Water on Soil and Plant Pollution. <i>Int. j. Environ.</i> 4(2): 158-164.</p> <p>Elrys, A. S., I.A. El-Garhi, A.S. Maetwally and M.M. El-Sawy (2015). Effect of nitrogen fertilization and humate application on nitrogen uptake by wheat plant. Zagazig J. Agric. Res., Vol. 42 No. (4).</p> <p>Mostafa M. El-Sawy, Ibrahim A. El-Garhi, Ahmed S. Metwally and Ahmed S. Elrys (2015). Phosphorus nutrition of wheat plant grown on a calcareous soil as affected by application of nitrogen and humate fertilizers. Middle East Journal of Applied Volume: 05, Issue : 04, Oct.-Dec., Sciences, Pages: 975-983.</p> <p>Elrys, A. S. (2016). Changes of physical properties on calcareous saline soil as affected by organic addition. 1st International Conference on Advances in Soil Sciences (ICASS), 2-5 May, 2016, Alexandria, Egypt.</p>

