Tarek Elsherif CURRICULUM VITAE

1. PERSONAL DATA:

Name: Tarek Elsherif
Place of Birth: Cairo – Egypt
Marital State: Married
Children: 4 Children

Position: Founder and CEO of 4Z for Quality

E-Mail: drtarekelsherif@the4z.com

Website: <u>www.th4z.com</u>



2. Fields of Specialization:

Teaching, Coaching, Writing, Consulting, Management, Auditing, Research.

3. SOFT SKILLS:

Leadership, Organization, Time management, Teamwork, Motivation, Flexibility.

4. CAREER DETAILS:

2021- 4Z for Quality Bahrain Founder and CEO.

2019- Writer Global

Freelancer

2011-2018 Al-Baha university – Faculty of Science Saudi Arabia

Assistant Professor.

2009-2011 Jazan university – Faculty of Medicine Saudi Arabia

Assistant Professor.

2002-2005 VACSERA – Cairo Egypt

Head in charge of the HR division.

Head of the training department.

Scientific consultant at monoclonal antibodies plant.

Head of the molecular diagnostics unit.

Scientific consultant at DNA sequencing unit.

2004 SIRA – Cairo Egypt

Scientific consultant.

2000-2002 Clinical pathology laboratory – Cairo Egypt

Lab supervisor.

1996-2000 Technical University – Munich Germany

Research Assistant.

1994-2000 Gastronomy – Munich Germany

Chef.

1994 Göttingen University – Göttingen Germany

Research Assistant.

1992-1993 Max Planck Institute for Biochemistry – Munich Germany

Research Assistant.

1992 German Stock Exchange – Munich Germany

Temporary Worker.

1991 Deutsche Bank – Munich

Temporary Worker.

1990-1993 Arabic Teacher – Munich Germany

Freelancer.

5. ACADEMIC/PROFESSIONAL PARTICULARS:

(a) Academic Qualifications:

2<mark>0</mark>00 Te<mark>c</mark>hnical University (TUM) – Munich Germa<mark>n</mark>y

PhD degree in natural sciences (Dr. rer. nat.).

1993 Ludwig Maximilian University (LMU) – Munich Germany

Master degree in biology (Dipl. Biol.).

1986 Cairo University – Cairo Egypt

ISO MADE EASY

Bachelor degree in biology (B.Sc.); major: botany; minors: biochemistry, physics.

Germany

(b) Language Proficiency:

Fluent: Arabic (mother tongue).

German. English.

Medium level: Turkish.

French.

(c) Computer Skills:

Advanced: PC Maintenance.

MS Office Applications.

Website Design.
HTML Programming.
CSS Programming.
Graphic Design.

Internet.

Medium level: Data Bases.

(d) Training:

2021	CQI/IRCA Certified ISO 9001:2015 lead auditor training – BSI	United Kingdom
2018	Adaptation for Living in Turkey training – European Union	Turkey
2006	Biosafety training – Jonathan Richmond & Assoc. for biosafety	United States
2005	Leadership skills workshop – transformation action group	Egypt
2005	Good laboratory practices training – VACSERA	Egypt
2003	Genetic engineering and genomics workshop – Mubarak city	Egypt
2002	Egyptian old history course – Helwan university	Egypt
1996	HPLC training – Kontron instruments company	Germany
1990-1992	General and specialized biology courses – LMU	Germany
1988-1989	German language proficiency course – Kaiserslautern universit	y Germany

(e) Participation in Regional and International Conferences:

2006	Autism congress – Ain Shams university	Egypt
2004	African genome conference – Ain Shams university	Egyp t
<mark>2</mark> 004	International biotech congress "Bio-Pyramids" – VACSERA	Egyp <mark>t</mark>
<mark>1</mark> 998	19 th International congress of plant breeding – EUCARPIA	France
<mark>1</mark> 994	3 rd Congress of European society for analytical & cellular pat	thology France

(f) Academic Honors and Awards:

19 <mark>9</mark> 4	Göttingen University – Göttingen	Germany
	Resea <mark>rch training group scholarship of German research</mark> foundation	(DFG).
1990 <mark>-1</mark> 993	Ludwig Maximilian University – Munich Scholarship of the Munich student union at the LMU.	Germany
1986	Cairo University – Cairo Graduate's medal of excellence of the faculty of science.	Egypt

(g) Membership of Professional Bodies:

2021-	CQI – London Membership of the Chartered Quality Institute.	United Kingdom
2021-	IRCA – London Membership of the International Register of Certificated Audito	United Kingdom ors.
1997-2000	Eucarpia – Munich Membership of the European association for research on plant	Germany breeding.

6. TEACHING:

(a) Summary of Courses Taught:

(a) Summary or	courses raught.	(a) Summary of Courses raught.			
2011-2018	Faculty of science – Al-Baha university Cell & molecular biology, principles of genetics, molecular general biology, immunology, histochemistry, general biology, plant a education, English terminology, communication & scientific thin	anatomy, health			
2009-2011	Faculty of medicine – Jazan university Human biology.	Saudi Arabia			
1996-2000	School of life sciences – Technical university Munich Practical flavonoid biochemistry.	Germany			
1992-1993	Max Planck institute for biochemistry – Munich Practical flow cytometry.	Germany			
(b) Research Stu	udents Supervised/Trained:				
2016	Chol <mark>e</mark> sterol. (Graduation project).				
2 <mark>0</mark> 15	Impact of fast food on health. (Graduation project).				
2014	Saudi premarital screening program. (Graduation project).	*			
(c) Training Cou	rses / Lead Instructor:				
<mark>2</mark> 009	Clean room technology workshop – VACSERA	Egyp <mark>t</mark>			
2 <mark>0</mark> 09	B <mark>ritish pharmacopeia workshop –</mark> VACSERA	Egyp <mark>t</mark>			
2008	Presentation skills training – VACSERA	Egy <mark>p</mark> t			
2006	Total quality management lectures – VACSERA	Eg <mark>y</mark> pt			
2005	Preservatives in vaccines and autism lecture – VACSERA	Egypt			
2003	Biotechnology at work workshop – VACSERA	Egypt			
7. RESEARCH GRANTS:					
1996-2000	German research foundation grant- Principal investigator	Germany			
1994	German research foundation grant- Principal investigator	Germany			
1992-1994	Max Planck society grant- Principal investigator	Germany			

8. SERVICE:

(a) Public Service:

1990-1993 Student campus of the LMU – Munich

Germany

Offer free courses in Arabic for non-speakers.

1986-1987	Egyptian armed forces – Cairo Doing the obligatory military service as a soldier at the air defense for	Egypt ces.
(b) University	Service:	
2011-2018	Faculty of science – Al-Baha university Membership of the laboratory needs committee, curriculum develops commission, and of the examination board.	nudi Arabia ment
2009-2011	Faculty of medicine – Jazan university Membership of the examination board.	audi Arabia
(c) Membersh	ip of Conference Committees:	
2004	International biotech congress "Bio-Pyramids" – VACSERA	Egypt
(d) Invited Pre	esentations at Scientific Meetings/Workshops:	
1994	Presentation at the 3 rd ESACP congress	France
A LIST OF PUI	DI ICATIONIC.	
9. LIST OF PUE (a) Scientific P		*
2000	PhD thesis (in German) Technical University Muni	ch Website
1994	Journal of analytical cellular pathology. Vol. 6: 185-317	France
1994	Cytometry suppl. 7, p 25	Germany
	ISO MADE EASY	
(b) Conference	e Papers:	
1998	Poster at the 19th international congress of plant breeding	France
(c) Books/Boo	k Chapters:	
2021	Translation of "Bought Science" book from German	in progress
(d) Other Pub	lications:	
2021	Is it the end of the World, or a new start (In Arabic)	Arabi 21
2021	France frees its Muslims from slavery to God (In Arabic)	Arabi 21
2021	Developing of earth where have we come? (In Arabic)	Arabi 21
2021	The post-Corona era a new history for humanity (In Arabic)	Sasapost
2021	Suppose that Coronavirus origin is not natural so what? (In Arabic)	Sasapost
2021	They see it soon; we see it far (In Arabic)	Sasapost
2021	Corruption of science 3 (In Arabic)	Sasapost

2021	Corruption of science 2 (In Arabic)	Sasapost
2021	Corruption of science 1 (In Arabic)	Sasapost
2020	Conspiracy theories in the era of corona virus 4 (In Arabic)	Sasapost
2020	Conspiracy theories in the era of corona virus 3 (In Arabic)	Sasapost
2020	Conspiracy theories in the era of corona virus 2 (In Arabic)	Sasapost
2020	Conspiracy theories in the era of corona virus 1 (In Arabic)	Sasapost

