

Profile

Personal Information	
Name	Muhammad Muhammad Abd El Monem Ali El Sharkawy.
Gender	Male.
Birth Date	1 st October 1981.
Nationality	Egyptian.
Marital Status	Single.
Military Status	Exempted.
Driving License	Valid.
Contact Information	
Address	7 El Hanafy street from El Galaa street.
City/Governorate	Mansoura/Dakahlya.
Country	Egypt.
Home Phone	(+2 050) 2221 751.
Mobile Phone	(+2 010) 2200 414.
E-Mail	elsharkawy_m@msn.com.



Education

September 2005 – May 2006		Postgraduate Studies
Qualification	Diploma of Public Health (D.P.H.).	
Department	Occupational Health.	
Major	Occupational Hygiene.	
Institution	High Institute of Public Health.	
University	Alexandria University.	
General Grade	Very Good.	
Discussed Seminars	<ol style="list-style-type: none"> 1. Fundamentals of Occupational Hygiene (Personal Protective Equipments). 2. The Work Environment Impact Assessment (A Methodologic Framework for Evaluating Health-based Interventions). 3. Mechanical Safety in the Work Environment. 4. Risk Assessment in the Work Environment. 	
September 2004 – May 2005		Postgraduate Studies
Qualification	Diploma of Public Health (D.P.H.).	
Department	Environmental Health.	
Major	Environmental Chemistry and Biology.	
Institution	High Institute of Public Health.	
University	Alexandria University.	
General Grade	Excellent.	
Discussed Seminars	<ol style="list-style-type: none"> 1. Parasites as Indicators of Water Quality and the Potential Use of Helminthes Transmission in Marine Pollution Studies. 2. Environmental Impact Assessment (Application on West Delta Deep Marine Concession). 3. Wastewater Management for Nitrogenous Fertilizers Industry (Application on Abu Kir Fertilizers Company). 	
September 1998 – May 2003		High Education
Qualification	Bachelor of Science.	
Major	Zoology and Chemistry.	
Faculty	Faculty of Science.	
University	Mansoura University.	
General Grade	Good.	
Graduation Projects	<ol style="list-style-type: none"> 1. Toxic Pollution and Parasitism in Freshwater Fish. 2. Water and Wastewater Treatment. 	
Projects' Grades	Excellent.	

Computer Certificates

Internationally Recognized Certificate
<ul style="list-style-type: none"> ECDL/ICDL (Syllabus Version 4) Certified.
Local Certificate
<ul style="list-style-type: none"> Egyptian Ministry of Communications and Information Program (360 Hours) for "Improving Basic IT Skills".

Skills

Languages
<ul style="list-style-type: none"> Arabic: Mother tongue. English: Good Written and Spoken.
Basic Skills
<ul style="list-style-type: none"> Introduction to Administration and Management. Excellent Presentation Skills. Active Team and Individual Working. Well Organized, Dynamic, Creative. Determined via Dedicated Motivation to Develop. Good Communicational and Interpersonal Skills. Committed to Excellence and Continuous Personal and Professional Development. Adaptable to changing needs and developments. Hard Worker with Ability to Operate Under Pressure Independently. Effectively Communicate (both oral and in writing) with Internal and External Customers at All Levels (both in excellent Arabic and English). Organize Plan and Schedule Work in Order to meet Agreed Time Scales/Deadlines, Whilst Being Flexible to Meet any Change in Priorities of Work.
Basic IT Knowledge
<ul style="list-style-type: none"> Introduction to computer. Hardware Fundamentals. Introduction to Networking. Internet Essentials. Microsoft Internet Explorer. System Maintenance & Troubleshooting.
Computer Operations
<ul style="list-style-type: none"> Microsoft Windows all versions Microsoft Word all versions. Microsoft Excel all versions. Microsoft Access all versions. Microsoft PowerPoint all versions. Typing (Both English and Arabic).

Training

Pregraduate	2002
<ul style="list-style-type: none"> Training in the Medical Lab of Mansoura General Hospital. Training in the Chemistry Labs of Faculty of Science, Mansoura University. 	
Postgraduate I	2003
<ul style="list-style-type: none"> Training in the Medical Lab of Prof. Dr. Farha El Shenawi. 	

Training (Cont.)

Postgraduate II (1st D. P. H. Training)	2005
<ul style="list-style-type: none"> Field Training in Abu Kir Slums (Alexandria). Training in some Industrial Plants (Alexandria). Training in some of Alexandria Water and Wastewater Treatment Plants. Training in Solid Waste Treatment and Dumping Facilities of Alexandria. Training in Industrial Waste Treatment Sites "Oxidation Ponds" in Alexandria. 	
Postgraduate III	2005
<ul style="list-style-type: none"> Training in Syrup and Suspension Department in the Plant of Borg Pharmaceuticals, Borg El-Arab, Alexandria. 	
Postgraduate IV (2nd D. P. H. Training)	2006
<ul style="list-style-type: none"> Industrial Hygiene Survey Reports for many Industrial Establishments in Alexandria. Training in the Occupational Health Labs of H.I.P.H. 	
Postgraduate V	2006
<ul style="list-style-type: none"> Training in the Ministry of Irrigation and Water Resources' Central Laboratory for Environmental Quality Monitoring. 	

Experience

Urban Studies and Design Center (Consultant Engineers)		2006
Functional Name: Chemist.		
Work Sites		Work Responsibilities
<ol style="list-style-type: none"> Drinking Water Treatment Plant of Kofour Negm, El Sharqiyah Governorate. Drinking Water Treatment Plant of El-Ebrahimia, El Sharqiyah Governorate. Drinking Water Treatment Plant of El-Raheb, El Mminufiyah Governorate. 		<ol style="list-style-type: none"> Operating and Supervising Drinking Water Treatment Plant. Training the Personnel on Operating the Drinking Water Treatment Plant. Quality and appropriateness Tests on the Produced Water.
<ol style="list-style-type: none"> Wastewater Treatment Plant of Ezbet El-Kady, El Sharqiyah Governorate. 		<ol style="list-style-type: none"> Operating and Supervising Wastewater Treatment Plant. Training the Personnel on Operating the Wastewater Treatment Plant. Quality and appropriateness Tests on the Effluent Water.
<ol style="list-style-type: none"> Working in the General Strategic Plan for El Fayoum Governorate in Participation with Drinking Water and Wastewater Company of El Fayoum Governorate. 		<ol style="list-style-type: none"> Setting the Sampling Sites of Drinking Water Treatment Plants. Setting the Sampling Sites of Drinking Water Distribution Networks. Setting the Sampling Sites of Wastewater Treatment Plants. Carrying out and Supervising Samples Collection Works.