


Personal Information				
	<b>Murtadha Firas Hasan</b>			<b>Full Name and Surname</b>
	<b>04-02-1991</b>			<b>Date Of Birth</b>
	<b>AL-Basrah</b>			<b>Place of Birth</b>
	<b>Iraqi</b>			<b>Nationality</b>
	<b>Married</b>			<b>Marital Status</b>
	<b>One</b>			<b>Number of Children</b>
<b>AL-Basrah – AL jihad district</b>				<b>Address</b>
<b><a href="mailto:Murtada.Firass@sa-uc.edu.iq">Murtada.Firass@sa-uc.edu.iq</a></b>				<b>Email Address</b>
<b>009647829577753</b>				<b>Mobil Number</b>
<b>Assist. Lecturer</b>				<b>Scientific Title</b>
<b>Chemistry Science</b>				<b>General specialty</b>
<b>General Chemistry</b>				<b>Exact Specialty</b>
				<b>Recent Specialty</b>
Certificates and Academic Titles				
Country	University	Title Name	Date	Certificate
				<b>Ph.D.</b>
<b>Iraq</b>	<b>AL-Basrah</b>	<i>Study of enzymatic antioxidants levels and (Iron &amp; Chloride) ions in the blood of asthmatic patients in Basrah governorate/ Iraq</i>	<b>٢٠١٧-٣-١</b>	<b>Master Degree</b>
Skills				
<b>Experiences certified to use the Specialist Chemistry instrument (HPLC, ICP, GC-MASS, DSL, P.C, SUPRA55, FTIR, PCR, ACM)</b>				<b>Skills</b>
<b>Excellent</b>				<b>Arabic language</b>
<b>Excellent</b>				<b>English Language</b>
				<b>Other Languages</b>
Training Courses				
Course Date	Course Duration	Course Location	Course Name	
<b>2017</b>	<b>One week</b>	<b>Al-Basrah University</b>	<b>Genetic engineering is used to develop disease-resistant crops</b>	
<b>201^</b>	<b>One week</b>	<b>Al-Basrah University</b>	<b>Polymerase chain reaction (PCR) is used to determine the genetic</b>	
<b>2019</b>	<b>One month</b>	<b>Alkunooze College</b>	<b>ISO Course</b>	

2019	One weeks	Southern University	DNA extraction
2024	Ten days	Online	Scaleloop of separated scale from oil
2024	Two weeks	Online	Corrosion rate on flowline
2024	Ten days	China	Efficient perforation technology and chemical materials inject in wells.
<b>Administrative Positions</b>			
<b>to</b>	<b>From</b>	<b>Employments (Starting from Recent)</b>	
٢٠١٩-٩-١	٢٠١٧-١١-١	Assistant of department head	

<b>Research Activity</b>
<p>1- Study of enzymatic antioxidants levels and (Iron&amp; Chloride) ions in the blood of asthmatic patients in Basrah governorate/Iraq, 2016.</p> <p>2- Evaluate of Antioxidant enzymes Superoxide Dismutase, Glutathione Peroxidase and Catalase Levels in Asthma Patients, 2016.</p> <p>3- Synthesis and Biological Activity of three novel Azo Dyes, 2018.</p> <p>4- DNA Binding three Azo Dyes as new Antibiotics, 2019.</p> <p>5- Anticancer Drugs as a model for destroying and reduces the growth of human breast MDA-MB231 cancer cells, 2019.</p>



<b>Teaching Experiences</b>	
<b>Academic stage</b>	<b>Subject you taught</b>
First stage	Analytical Chemistry
First stage	Organic Chemistry
First stage	Medical Chemistry
Second stage	Biochemistry
Second stage	Clinical biochemistry
Second stage	Physical Chemistry
<b>Number of Theses or Dissertations</b>	<b>Postgraduate supervision</b>