

Personal information				
	Ali Saaduldeen Abdulhameed Almusawi			Full name and surname
				Birthday
	Iraq - Basra			Place of birth
	Iraq			Nationality
	single			Marital status
	-			Number of children
the hour Almaqaal- Basra				the address
Ali.almusawi.iq@gmail.com				e-mail
07801280551				telephone
Assistant Professor				Academic title
Oil and Gas Engineering				General Specialization
Production EOR				Subspecialty
EOR				Current Specialization
Academic certificates and titles				
Country	the university	Thesis title	Its history	Certificate
				PhD
Russian Federation	Kazan Federal University	Microwave-Assisted Heavy Crude Oil Upgrading in the Presence of Catalysts	06/18/2022	Masters
Skills				
ability on Negotiation ,to understand in Modeling Seismic and geology • And statistics Geography in petrel . The program • Use Word, And Excel, And the power Point, And Outlook • to understand good For programs Computer • spirit Creative, And learn fast, And spirit team • And motivation				Skills

trusted, And professional, And organized, And management the time • incentivize Self, And easy Access To him, And acceptable For air • conditioning And directed about Clients			
Mother tongue			Arabic
excellent			English language
Russian language is excellent			Other languages
Training courses			
Course history	Course duration	Course location	Course name
March toNovember From	months ٣	University of Basra	Teaching methods
Administrative positions			
To the period	From the period	Job (starting from current (job	
10/10/2025	10/10/2024	Lecturer at Shatt al-Arab University	
21/8/2024	10/1/2023	Lecturer at Al-Maqal University	
21/8/2024	10/1/2023	Member of the student training committees at Al-Maqal University and member of the examination committee	
10/10/2025	10/10/2024	Member of the Examination Committee at Shatt al-Arab University	

Research activity
A comprehensive investigation of the influence of clay minerals on the catalytic aquathermolysis of heavy oil in case of Yarega reservoir

Cultural activities (participation in conferences, seminars, etc.)

His place and time	Activity name
Kazan-Russian Federation6/6/2022	A comprehensive investigation of the influence of clay minerals on the catalytic aquathermolysis of heavy oil in case of Yarega reservoir

Awards, letters of thanks and certificates of appreciation for the academic year

[illegible]

Teaching Experience	
Academic stage	Name of the subject you studied
First	Engineering drawing
Second	Oil properties
The third	Computer
Second	mathematics
Second	Oil refining
Third	Internal Combustion Engine
First	Workshops Engineering
Number of messages/theses	Supervision of postgraduate studies