




Curriculum vitae

Full Name	Sabah Anwer Salman		
Date of Birth	18-6-1974		
Social Status	Married		
E-mail	pro.dr_sabahanwer@yahoo.com		
Mobile	07711615268		
Academic Achievement	Doctor of Philosophy in Physics		
The scientific Title	Professor		
Scientific Department	Department of Physics		
BSC	AL-Mustansiriya University - College of Science - Department of Physics	1996	
Masters	AL-Mustansiriya University - College of Science - Department of Physics	1998	
PhD	AL-Mustansiriya University - College of Science - Department of Physics	2003	
Workplace	University of Diyala – College of Science - Department of Physics		
Research areas	Solid State Physics and Material Science		
Research's	Preparation and Study of Some Optical, Thermal and Electrical Properties of polymeric blend Films [PVA:PVP] Reinforced by $\text{CaCl}_2 \cdot 2\text{H}_2\text{O}$ Salt		
	Preparation and Study of Thermal, Optical and Electrical Properties of (PVA- $\text{CdCl}_2 \cdot \text{H}_2\text{O}$) Composite Films		
	Preparation and Study of Some Properties, True Density, Apparent Porosity and Water Absorption of Polymeric Blend Films [PVA:PVP] Reinforced by $\text{CaCl}_2 \cdot 2\text{H}_2\text{O}$ Salt		



Curriculum vitae

	Preparation and Study of Some Mechanical Properties of Polymeric Films (PVA) Reinforced by $\text{CdCl}_2 \cdot \text{H}_2\text{O}$ Salt
	Size Control of Ag Nanoparticles Synthesized by PLA Method in Different Liquid Environments and their Potent against Virulent Candida Albicans
	Growth Of ZnO Nanorods On Fto Glass Substrate
Scientific expertise	Thin films deposition
	Preparation of polymers
	Physical properties of Thin films and polymers