



**Kaferelsheikh University**  
**Faculty of Science**  
**Student Academic Record**



Name:

Department of **Physics**

Year of Graduation:

In:

Grade Point Average (GPA):

Percentage:

General Grade:

**Level (1)**

Course	Grade	Score	Points	HRs	No. of Times
Differentiation & Integration					
Statics (1)					
Heat & Properties of Matter					
Fundamentals of physical chemistry					
Fundamentals of Inorganic Chemistry					
English Language					
Geometry and Algebra					
Dynamics (1)					
Introduction to statistics and probability					
Differential Equations					
Electricity-Magnetism and Light					
Fundamentals of organic chemistry					
Human Rights					
Culture Course					

**Level (2)**

Course	Grade	Score	Points	HRs	No. of Times
Practical Physics					
Thermodynamics					
Alternative Current Circuits					
Electromagnetic theory					
Classical Mechanics					
Computer Languages (1)					
Oscillations and Waves					
Numerical Analysis					
Electrical Measurements and Measuring Devices					
Biophysics					
Practical Physics					
Electronics (1)					
Nuclear Physics (1)					
Atomic Physics (1)					
Analytical Mechanics					
Physical Optics					
The physics of Elasticity					
Introduction to Astronomy					
Minerals and Crystals					
Acoustics and Ultrasonics					

**Level (3)**

Course	Grade	Score	Points	HRs	No. of Times
Practical Physics					
Radiation Physics (1)					
Solid State Physics (1)					
Nuclear Physics (2)					
Quantum Mechanics (1)					
Mathematical Physics (1)					
Computer Languages (2)					
Electronics (2)					
Mineral Physics					
Advanced Physical Optics					
Practical Physics					
Solid State Physics (2)					
Nuclear Physics (3)					
Electrodynamics (1)					
Atomic Physics (2)					
Computer Languages (3)					
Fine magnetism					
Polymerase Physics					
Nuclear Reactor Physics					
Molecular Spectroscopy					

**Level (4)**

Course	Grade	Score	Points	HRs	No. of Times
(Graduation Project) Research Project and Essay					
Practical Physics					
Lasers and its Applications					
Radiation Physics (2)					
Quantum Mechanics (2)					
Digital Electronics					
Mathematical Physics (2)					
Solid State Spectroscopy					
Elementary Particles					
Electrodynamics (2)					
New and Renewable Energy					
Practical Physics					
Solid State Physics (3)					
Nuclear Physics (4)					
Plasma Physics					
Thin Films					
Numerical analysis and Programming					
Mathematical Physics (3)					
Semiconductors					



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**GAO**

**Reviewer**

**SA Director**

**Dean**