

Consistency between Student learning Outcomes and Program Objectives

Code
MUP04

College: Education in Zulfi. Department: Physics. Program: B.Ed. in
Physics.

		<i>Program Objectives</i>					
		Objective (1) Prepare qualified cadres scientifically to meet the needs of the labor market public and private sectors.	Objective (2) The development of students' skills and develop to address the problems in a scientific manner based on the principles of the survey and analysis and conclusion objective solutions to the problems at hand.	Objective (3) Rehabilitation of the students in-depth knowledge of the extent of scientific maturity can participate effectively in the scientific and technical aspects of the development and planning programs.	Objective (4) Rehabilitation scientifically qualified students to develop their skills in scientific research.	Objective (5) Prepare students scientifically driven to continue his studies at the graduate programs at various universities in Saudi Arabia and abroad	
Intended Learning Outcomes	A	a1	Consistent	Consistent		Consistent	Consistent
		a2			Consistent		
		a3	Consistent				
	B	b1		Consistent	Consistent		
		b2				Consistent	Consistent
		b3	Consistent	Consistent	Consistent		
	C	c1		Consistent		Consistent	Consistent
		c2	Consistent		Consistent		
		c3					

	D	d1	Consistent		Consistent		
		d2			Consistent	Consistent	Consistent

- (A) knowledge
 (B) cognitive skills
 (C) interpersonal skills and responsibility
 (D) communication, information technology and numerical skills

Domain	Code	Intended learning Outcomes
A	a1	<u>Recognize</u> the basics, principles, and theories of physics, in the different branches.
	a2	<u>Name</u> the basic concepts of Education in Education, and the Arabic language, and Islamic studies.
	a3	<u>Define</u> the basic concepts in physics, Education assistance, such as mathematics, chemistry, and computer.
B	b1	<u>Use</u> the principles and theories of mathematics <u>in solving</u> physics problems of different branches.
	b2	<u>Use</u> of various hardware components of the physical laboratory to conduct physical experiments.
	b3	<u>Apply</u> the knowledge gained and the use of modern teaching strategies in explaining the physical systems.
C	c1	<u>Take into account</u> the ethical and professional principles in the discussion of issues related to the teaching profession.
	c2	<u>Apply</u> the professional and ethical principles to the teaching profession.
	c3	<u>Develop</u> the cooperative learning through discussions and collaborative work in the classroom.
D	d1	<u>Use</u> computer programs in physical systems applications.
	d2	<u>Take responsibility</u> for self-learning and lead the team.

No.	Program Objectives
1	Prepare qualified cadres scientifically to meet the needs of the labor market public and private sectors.
2	The development of students' skills and developed to address the problems in a scientific manner based on the principles of the survey and analysis and conclusion substantive solutions to the problems at hand.
3	Rehabilitation of the students in-depth knowledge of the extent of scientific maturity, participate effectively in the scientific and technical aspects of the development and planning programs
4	Rehabilitation qualified students scientifically to develop their skills in scientific research.
5	Prepare students scientifically driven to continue his studies at the graduate programs at various universities in Saudi Arabia and abroad