

Deanship of Development and Quality

Attributes of Qassim University graduates

Attributes of Qassim University graduates

Possession of knowledge and understanding			Possessing the professional skills associated with the specialization			Possess values related to specialization		
Possess facts, information, ideas, issues, trends, theories and knowledge relevant to the field of specialization or field of work	The ability to critically analyze and evaluate information, concepts, methods and theories related to the specialization	The ability to develop new knowledge gained through innovative scientific research that generally contributes to the field of specialization	Possessing the cognitive and technical skills to analyze and process data and information	Possess effective communication and information technology skills	Ability to independently devise, design and implement research processes	The ability to make appropriate decisions, assume a leadership role, and address problems	The ability to work within a team and solve real-world problems in the field by linking knowledge and its applications	Awareness of professional ethics, scientific research ethics, and ethics of dealing with technology and its tools
1.1	1.2	1.3	2.1	2.2	2.3	3.1	3.2	3.3

Attributes of veterinary medicine program graduates

Possession of knowledge and understanding **			Possess professional skills related to the specialization**			Possession of values related to the specialization**		
Students will be able to list and recognize knowledge related to Veterinary Medicine	Students will be able to demonstrate critical analysis of new information and research findings relevant to Veterinary Medicine	Students will be able to keep pace with advances in Veterinary Medicine	Students will be able to determine comprehensive methods for diagnosis and treatment of animal and poultry diseases	Students will be able to demonstrate strong writing, oral communication skills	Students will be able to make independent and critical assessments	Students will be able to plan for health promotion, disease prevention and food safety	Students will be able to work effectively in teams for solving veterinary problems	Students will be able to show full awareness of ethical and professional issues relevant to Veterinary Medicine
1.1	1.2	1.3	2.1	2.2	2.3	3.1	3.2	3.3

Deanship of Development and Quality

Table: Matrix linking the attributes of program graduates with the attributes of Qassim University graduates

Attributes of veterinary medicine program graduates	Attributes of Qassim University graduates								
	1.1	1.2	1.3	2.1	2.2	2.3	3.1	3.2	3.3
1.1	*								
1.2		*							
1.3			*						
2.1				*					
2.2					*				
2.3						*			
3.1							*		
3.2								*	
3.3									*

Table: Matrix linking the attributes of program graduates with the program Learning Outcomes

PLO no.	Program learning outcomes *	Attribute no.
K1	Students will be able to list and recognize knowledge related to Veterinary Medicine	1.1
S5	Students will be able to demonstrate critical analysis of new information and research findings relevant to Veterinary Medicine	1.2
K2	Students will be able to keep pace with advances in Veterinary Medicine	1.3
S1	Students will be able to determine comprehensive methods for diagnosis and treatment of animal and poultry diseases	2.1
S4	Students will be able to demonstrate strong writing and oral communication skills	2.2
V3	Students will be able to make independent and critical assessments	2.3
S2	Students will be able to apply critical thinking and analytical skills for intervention in surgery and theriogenology	
S3	Students will be able to plan for health promotion, disease prevention and food safety	3.1
V1	Students will be able to work effectively in teams for solving veterinary problems	3.2
S6	Students will be able to manipulate veterinary field works using sense and locomotor organs	
V2	Students will be able to show full awareness of ethical and professional issues relevant to Veterinary Medicine	3.3

Deanship of Development and Quality

Table: Matrix linking the attributes of program graduates with the program learning outcomes

PLO no.	Characteristics of graduates								
	1.1	1.2	1.3	2.1	2.2	2.3	3.1	3.2	3.3
K1	*								
K2			*						
S1				*					
S2						*			
S3							*		
S4					*				
S5		*							
S6								*	
V1								*	
V2									*
V3						*			