Assessment Schedule - 2014

Scholarship Agricultural and Horticultural Science (93105)

Evidence Statement

Question One - Nutrient management					
	Performance Descriptor (PD) from the Scholarship standard	Judgement Statement	Total out of 8		
Outstanding level of performance	In addition to the requirements for Scholarship level, the candidate will demonstrate, in a sustained manner, aspects of:	Identification and discussion of the key/critical impacts of applying nutrient loss limits to the production system. Recognition and discussion of the potential economic and	7 or 8		
	 perception and insight sophisticated integration and abstraction independent reflection and extrapolation 	social impacts. Relevant and perceptive responses to the impacts of nutrient loss limits identified and evaluated.			
	convincing communication.	A well-structured, clearly discussed answer, with little superfluous discussion.			
Scholarship level of performance	The candidate will demonstrate aspects of high-level:	Identification and discussion of the impacts of applying nutrient loss limits to the production system.	5 or 6		
	 analysis and critical thinking integration, synthesis, and application of highly developed knowledge, skills, and understanding to complex situations logical development, precision, and clarity of ideas. 	Recognition and discussion of the potential economic and social impacts.			
		A well-structured, clearly discussed answer.			
Below Scholarship level of performance	logical development, precision, and cianty of ideas.	Identification and discussion of the impacts of applying nutrient loss limits to the production system.	1 – 4		
		Partial recognition and/or limited discussion of the potential economic and social impacts.			
		Answer lacks structure and coherence.			
Nothing meaningful done	(including not attempted)		0		

	Performance Descriptor (PD) from the Scholarship standard	Judgement Statement	Total out of 8
Outstanding level of performance	In addition to the requirements for Scholarship level, the candidate will demonstrate, in a sustained manner, aspects of: • perception and insight • sophisticated integration and abstraction • independent reflection and extrapolation	The concepts relating to value added are effectively discussed in relation to TWO chosen primary production systems.	7 or 8
		A comprehensive explanation/discussion of how adding value is achieved for both of the chosen primary production systems.	
	convincing communication.	Relevant and perceptive opportunities and challenges are identified and evaluated.	
		A well-structured, clearly discussed answer, with little superfluous discussion.	
Scholarship level of performance	The candidate will demonstrate aspects of high-level:	The concepts relating to value added are discussed in relation to TWO chosen primary production systems.	5 or 6
	 analysis and critical thinking integration, synthesis, and application of highly developed knowledge, skills, and understanding to complex situations logical development, precision, and clarity of ideas. 	A comprehensive explanation / discussion of how adding value is achieved for both of the chosen primary production systems. A well-structured, clearly discussed answer.	
Below Scholarship level of performance		The concepts relating to value added are partially explained in relation to TWO primary production systems (or discussed fully for ONE primary production system).	1 – 4
		An explanation/discussion of how adding value is achieved for both of the chosen primary production systems (or explained/discussed fully for ONE primary production system).	
		Relevant opportunities and challenges are identified and partially evaluated.	
		Answer lacks structure and coherence.	
Nothing meaningful done	(including not attempted)		0

Question Three – Contemporary issues				
	Performance Descriptor (PD) from the Scholarship standard	Judgement Statement	Total out of 8	
Outstanding level of performance	In addition to the requirements for Scholarship level, the candidate will demonstrate, in a sustained manner, aspects of:	Discussion and evidence of extensive understanding of the TWO selected issues as they relate to the chosen primary production system.	7 or 8	
	 perception and insight sophisticated integration and abstraction independent reflection and extrapolation convincing communication. 	Recognition and perceptive/insightful discussion/analysis of impacts, and includes a realistic discussion of possible future developments in the issues and their effects on production.		
		A well-structured, clearly discussed answer, with little superfluous discussion.		
Scholarship level of performance	The candidate will demonstrate aspects of high-level: • analysis and critical thinking • integration, synthesis, and application of highly developed knowledge, skills, and understanding to complex situations • logical development, precision, and clarity of ideas.	Discussion and evidence of understanding of the TWO selected issues as they relate to the chosen primary production system. Includes some discussion of possible future developments in the issues and their effects on production. Recognition and discussion/analysis of impacts and likely developments that the selected issues present. A well-structured, clearly discussed answer.	5 or 6	
Below Scholarship level of performance		Discussion and evidence of general understanding of the selected issues as they relate to the chosen primary production system.	1 – 4	
		Limited recognition and discussion/analysis of impacts and likely developments that the selected issues present.		
		Answer lacks structure and coherence.		
Nothing meaningful done	(including not attempted)		0	