



PERITUM

AGRI INSTITUTE

NATIONAL DIPLOMA IN ANIMAL PRODUCTION

Qualification nr: 4901 I, NQF5, 249 Credits

The qualification forms the basis for learners to extend their learning into more specialised areas of animal production & management & provides the basis of the establishment of sustainable farming operations through the inclusion of a wide spectrum of competencies

Presented part-time over 24 months

Entry requirement is Grade 12

Practically Orientated

No written exams

Commencement: 04/02/2019

Registration Closes: 30/11/2018

Late Registrations: 15/01/2019

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Modular Outline

Week	Course Name	Credits	Week	Course Name	Credits
1	RESEARCH AND TEXT ANALYSIS I + II <ul style="list-style-type: none"> • Write effectively • Use of learning resources • Research • Group work • Analyse text • Respond to text 	20	8	LIVESTOCK PRODUCTION II <ul style="list-style-type: none"> • Animal nutrition • Manage input chain 	18
			9	LIVESTOCK PRODUCTION III <ul style="list-style-type: none"> • Integrated sustainable breeding methods • Rearing juvenile animals 	18
2	FARM BUSINESS MANAGEMENT <ul style="list-style-type: none"> • Evaluate market trends • Develop a production plan • Develop and implement a strategic plan • Plan the use of technology • Develop an agri-tourist plan for your farm 	17	10	LIVESTOCK PRODUCTION IV <ul style="list-style-type: none"> • Harvesting of animal products • Handling of livestock 	17
			11	LIVESTOCK PRODUCTION V <ul style="list-style-type: none"> • Feedlot management 	36
3	FARM STAFF MANAGEMENT <ul style="list-style-type: none"> • Develop and maintain HR policies and practices • Implement discipline • Draft job descriptions and job contracts • Manage performance • Apply labour legislation 	9	12	INFRASTRUCTURE, RESOURCE AND TECHNOLOGY MANAGEMENT I <ul style="list-style-type: none"> • Whole farm planning and sustainable farming • Resource Management: Soil • Resource Management: Water 	33
				INFRASTRUCTURE, RESOURCE AND TECHNOLOGY MANAGEMENT II <ul style="list-style-type: none"> • Resource Management: Veld and Pastures • Operational resources: Equipment and technology • Operational resources: Green farming 	
4 + 5	FARM FINANCIAL MANAGEMENT <ul style="list-style-type: none"> • Financial administration of a farming business • Compile and analyse financial statements • Set financial objectives • Interpret global economy • Apply mathematical problem solving modules 	21			
6	MARKETING OF AGRI-PRODUCTS <ul style="list-style-type: none"> • Apply food safety and quality systems • Interpret market requirements • Market agri-products • Understand influences in consumer behaviour 	13			
7	LIVESTOCK PRODUCTION I <ul style="list-style-type: none"> • Animal Anatomy and physiology • Animal health • Dissecting animals 	23			

Take note: Application, registration and late registration fees are non-refundable