

DRAFT

UNIVERSITY OF NAIROBI COLLEGE OF AGRICULTURE AND VETERINARY SCIENCES FACULTY OF AGRICULTURE

DEPARTMENT OF PLANT SCIENCE AND CROP PROTECTION

ODL SCHEDULE FOR MSc. Crop Protection and ARM - 2015/2016 ACADEMIC YEAR INTAKE

General Schedule

Timing	Timing Duration Task								
Ü		First Semester							
7 th September to 5 th December 2015	13 weeks	 Course work Identification of thesis research topics Development of thesis research concept notes 							
7 th to 19 th December 2015	2 weeks	First semester examinations							
20 December 2015 to 10 th January 2016	3 weeks	Christmas Break							
	S	econd Semester							
11 th January to 9 th April 2016	13 weeks	 Second semester course work Development of thesis research project proposals Development of experimental designs Identification of thesis research project study sites 							
11 th to 23 rd April 2016	2 weeks	End of second semester examinations							
24 th April to 8 th May 2016	2 weeks Break	Refinement of thesis research proposals							
		Third Semester							
9 th May to 6 th August 2016	13 weeks	 Third semester course work Presentation and approval of thesis research proposals Allocation of thesis research supervisors Initiation of thesis research – set up of experiments 							
8 th to 20 th August 2016	2 weeks	Third semester examinations							
	-	Thesis Research							
24 th April to 8 th May 2016	2 weeks	Refinement of thesis research proposals							
22 nd August to 2 nd September 2016	2 week	Deadline for approval and submission of thesis research proposals to Board of Postgraduate Studies (BPS)							

May 2016 to February 2017	9 months	 Carrying of research project studies/ experiments (2 seasons) Data collection, entry and analysis Finalization of first 3 chapters (introduction, literature review, materials & methods) of thesis Data interpretation
February to April 2017	3 moths	Compiling of the thesis and evaluation by supervisors
May 2017	2 months	Approval and submission of MSc thesis to BPS for examination
June to August 2017	2 months	Thesis Examination

ODL Delivery Schedule

First Semester ODL Schedule – 2015/2016								
Timing	Duration	Task						
7 th - 11 th September 2015	1 st week of semester one	 ODL Registration – admitted ODL students register for the course at their convenience during this week Start of classes for fulltime students 						
Beginning of the semester face-to-face session 17 th -19th September	2 weeks (Thursday to Saturday)	 Orientation in ODL delivery Limited face-to-face sessions to provide overview of the course Issue self-instructional study materials & relevant literature Issue of course assignments Introduction to the course practicals Introduction on development of thesis research 						
24 th - 26 th September 2015		proposals & how to select thesis research projects topics						
Mid-semester face-to-face session 22 nd -24 th October 2015	1 week (Thursday to Saturday)	 Follow up tutorials Administration of CATs Administration of practicals Follow up on assignments Follow up on development of thesis research proposals 						
End of semester face-to-face session 3 rd -5 th December 2015	1 week (Thursday to Saturday)	 Follow up tutorials Complete practicals Administration of CATs Follow up on assignments Follow up on development of thesis research proposals 						
End of semester examinations $9^{th} - 16^{th}$ December 2015	1 week (Wednesday to Wednesday)	End of semester examinations (To be done together with the full time students)						

Second Semester ODL Schedule – 2015/2016									
Timing	Duration	Task							
11 th to 15 th	1 st week of	Start of classes for fulltime students; Registration for ODL							
January 2016	semester	students admitted in to join in 2 nd semester - register for							
	two	the programme at their convenience during this week							
		Orientation in ODL delivery (for the new students							
		joining at semester 2)							
Beginning of the		Limited face-to-face sessions to provide overview of the							
semester face-to-	2 weeks	course							
face session	(Thursday to	Issue self-instructional study materials & relevant							
	Saturday)	literature							
21 st to 23 rd		Issue of course assignments							
January 2016 &		Introduction to the course practicals							
28 th January to		Follow up on development of thesis proposals and plans							
30 th January 2016		for implementation of thesis research projects							
		Guidance on development of thesis research proposals							
		for students joining in semester 2							
		Follow up tutorials							
Mid-semester	1 week	Administration of CATs							
face-to-face	(Thursday to	Administration of practicals							
session	Saturday)	Follow up on assignments							
		Follow up on development of thesis proposals and plans							
3 rd to 5 th March		for implementation of thesis research projects							
2016									
End of semester	1 week	Follow up tutorials							
face-to-face	(Thursday to	Complete practicals							
session	Saturday)	Administration of CATs							
41- 41-		Follow up on assignments							
7 th -9 th April 2016		Follow up on development of thesis proposals and plans							
		for implementation of thesis research projects							
End of semester	1 week								
examinations	(Wednesday	End of semester examinations (To be done together							
13 th to 20 th April	to	with the full time students)							
2016	Wednesday)								
	Third Sem	ester ODL Schedule – 2015/2016							
Timing	Duration	Task							
9 th to 13 th May	1 week	Start of classes for fulltime students							
2016									
		Orientation in ODL delivery (for the new students							
		joining at semester 3)							
Beginning of		Limited face-to-face sessions to provide overview of the							
semester ODL	2 weeks	courses							
face-to-face	(Thursday to	Issue self-instructional study materials & relevant							
session	Saturday)	literature							
		Issue of course assignments							

19 th to 21 st May 2016 & 26 th to 28 th May 2016		 Introduction to the course practicals Presentation of thesis research project proposals and allocation of theses supervisors (student who joined in semester 1) Guidance on development of thesis research proposals (student who joined in semester 3)
Mid-semester face-to-face session 30 th June to 2 nd July 2016	1 week (Thursday to Saturday)	 Follow up tutorials Administration of CATs Administration of practicals Follow up on assignments Follow up on implementation of thesis research projects
End of semester face-to-face session 4 th to 6 th August 2016	1 week (Thursday to Saturday)	 Follow up tutorials Complete practicals Administration of CATs Follow up on assignments Follow up on implementation of thesis research projects
End of semester examinations 15 th to 19 th August 2016	1 week (Monday to Friday)	 End of semester examinations (To be done together with the full time students)
	Th	esis Research 2016/2017
24 th April to 8 th May 2016	2 weeks	Finalization of thesis research proposals
19 th to 28 th May 2016	One day within the 2 weeks	Presentation of thesis research project proposals and allocation of theses supervisors
22 nd August to 2 nd September 2016	2 week	 Deadline for submission of approved thesis research proposals to Board of Postgraduate Studies (BPS)
May 2016 to February 2017	9 months	 Carrying of research project studies/ experiments (2 seasons) Data collection, entry and analysis Finalization of first 3 chapters (introduction, literature review, materials & methods) of thesis Data interpretation
February to April 2017	3 moths	Compiling of the thesis and evaluation by supervisors
May 2017	2 months	Approval and submission of MSc thesis to BPS for examination
June to August 2017	2 months	Thesis Examination

Summary Time Lines for the Two Year MSc Programme – 2015/2016 Intake

		2015				2016												2017							
Activity	S	0	N	D	J	F	М	Α	М	J	J	Α	S	0	N	D	J	F	M	Α	М	J	J	Α	S
Course work – Semester 1																									
Course work – Semester 2																									
Course work – Semester 3																									
Development of thesis proposal																									
Present research proposal at departmental seminar & allocation of supervisors																									
Initiate research – Set up of experiments																									
Data collection, entry and analysis – Long rains 2015																									
Submission of approved thesis research proposals to BPS																									
Data collection, entry and analysis – Short rains 2015																									
Compile first 3 chapters of thesis (introduction, literature review and methodology)																									
Complete experiments																									
Data interpretation – write results chapter																									ĵi.
Compile and complete thesis and thesis evaluation by supervisors																									1
Thesis Progress report Seminars																									
Thesis submission to BPS																									
Thesis examination																									
Thesis oral defense																									
Graduation																									