

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

4<sup>TH</sup> YEAR: B.Sc. AGRICULTURE – Crop Science major

1<sup>ST</sup> SEMESTER: TEACHING TIMETABLES

TEACHING: 12/10/2020 - 11/12/2020 and 11/01/2021 – 05/02/2021

EXAMS: 08/02/2021– 19/02/2021

ACADEMIC YEAR: 2020/2021

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.00-9.00	ACS 409 Special Project	*ACS 401 Ornamental & Landscape Hort EBE Old soil & water lab	Library	Library	ACS 409 Special Project
9.00-10.00	ACS 409 Special Project	* ACS 401 Ornamental & Landscape Hort EBE Old soil & water lab	ACS 401 Ornamental & Landscape Hort EBE Old soil & water lab	<b>AEC 403 Agric. Exten &amp; Tech.Transfer</b>	<b>ACS 401</b> Ornamental & Landscape Hort <b>EBE Old soil &amp; water lab</b>
10.00-11.00	ACS 409 Special Project	Library	<b>AEC 403 Agric. Exten &amp; Tech.Transfer</b>	<b>ACS 408</b> Introduction to Molecular Genetics-Rm205	* <b>ACS 401</b> Ornamental & Landscape Hort <b>EBE Old soil &amp; water lab</b>
11.00-12.00	ACS 409 Special Project	Library	<b>AEC 403 Agric. Exten &amp; Tech.Transfer</b>	<b>ACS 408</b> Introduction to Molecular Genetics Rm205	ACS 409 Special Project
12.00-1.00	ACS 409 Special Project	Library	Tutorials	<b>ACS 408</b> Introduction to Molecular Genetics <b>Rm205</b>	ACS 409 Special Project
1.00-2.00	L	U	N	C	H
2.00-3.00	<b>ACS 407</b> Physiol. Aspects of Crop Yield- <b>Rm205</b>	<b>ACH 401</b> Fruit production1: (Temperate Fruits) <b>Survey Room</b>	Library	** <b>ACS 406</b> Field & Lab. Experimentation <b>Computer Lab</b>	Trips/Tutorial/Library
3.00-4.00	<b>ACS 407</b> :Physiol. Aspects of Crop Yield- <b>Rm205</b>	<b>ACH 401</b> Fruit production1: (Temperate Fruits) <b>Survey Room</b>	Library	** <b>ACS 406</b> Field & Lab. Experimentation <b>Computer Lab</b>	Trips/Tutorial/Library
4.00-5.00	<b>ACS 407</b> Physiol. Aspects of Crop Yield- <b>Rm205</b>	<b>ACH 401</b> Fruit production1: (Temperate Fruits) <b>Survey Room</b>	Library	** <b>ACS 406</b> Field & Lab. Experimentation <b>Computer Lab</b>	Trips/Tutorial/Library

Courses in bold are core units taken by all 4<sup>th</sup> Year BSc. Agriculture majors at 844 lecture theatre. \*Joint with 4<sup>th</sup> Year Crop Protection Major; \*\*Joint with 4<sup>th</sup> Year Soil Science Major.. Each course is 45 contact hours (39 lecture hours indicated on the time-table plus 6 hours to be covered by tutorials, field trips and term papers).

**ACS 407:** Physiol. Aspects of Crop Yield Prof. R. Nyankanga, **ACS 401:**Ornamental & Landscape Hort, Prof. Kimani Waitaha, **ACS 406** Field & Lab. Experimentation- **Mr. E. Obudho**; **ACS 408:** Introduction to Molecular Genetics, Prof. E. Ngugi, **ACH 401** Fruit production1: Temperate Fruits- Prof. J. Ambuko

 5/10/2020