

**UNIVERSITY OF NAIROBI**  
**COLLEGE OF AGRICULTURE AND VETERINARY SCIENCES**  
**DEPARTMENT OF PLANT SCIENCE AND CROP PROTECTION**  
**MASTER OF SCIENCE IN AGRONOMY**

**FIRST SEMESTER ONLINE TEACHING TIME TABLE**

**2020/2021 ACADEMIC YEAR**

**TEACHING** : 21/9/2020-18/12/2020  
**EXAMS** : 11/1/2021 -22/1/2021

| TIME               | MONDAY   | TUESDAY   | WEDNESDAY   | THURSDAY  | FRIDAY                  |
|--------------------|--|---|---|---|-------------------------|
| 08.00 – 09.00 AM   | <b>ACS 601:</b> Advanced Plant Physiol & Metabolism. | Thesis Project Proposal                                       | <b>ACS 602:</b> Crop Biotech and Improvement        | Thesis Project Proposal                             | Thesis Project Proposal |
| 09.00 – 10.00 AM   | <b>ACS 601:</b> Advanced Plant Physiol & Metabolism. | Thesis Project Proposal                                       | <b>ACS 602:</b> Crop Biotech and Improvement        | Thesis Project Proposal                             | Thesis Project Proposal |
| 10.00 – 11.00 AM   | <b>ACS 601:</b> Advanced Plant Physiol & Metabolism. | Thesis Project Proposal                                       | <b>ACS 602:</b> Crop Biotech and Improvement        | <b>ACS 604:</b> Seed Science and Technology.        | Thesis Project Proposal |
| 11.00 – 12.00 NOON | <b>Thesis Project Proposal</b>                       | Thesis Project Proposal                                       | Thesis Project Proposal                             | <b>ACS 604:</b> Seed Science and Technology.        | Thesis Project Proposal |
| 12.00 – 1.00 PM    | Thesis Project Proposal                              | Thesis Project Proposal                                       | <b>*ACS600</b> Biometrics for Agricultural Sciences | <b>ACS 604:</b> Seed Science and Technology.        | Thesis Project Proposal |
| 1.00 – 2.00 PM     | <b>L</b>   | <b>U</b>  | <b>N</b>  | <b>C</b>  | <b>H</b>                |
| 2.00 – 3.00 PM     | <b>**ALM 610:</b> Remote Sensing and GIS             | <b>*ACP612:</b> Research Methods and Scientific Communication | <b>*ACS600</b> Biometrics for Agricultural Sciences | <b>ACS 601:</b> Advanced Plant Physiol & Metabolism | Thesis Project Proposal |
| 3.00 – 4.00 PM     | <b>**ALM 610:</b> Remote Sensing and GIS             | <b>*ACP612:</b> Research Methods and Scientific Communication | <b>*ACS600</b> Biometrics for Agricultural Sciences | Thesis Project Proposal                             | Thesis Project Proposal |
| 4.00 – 5.00 PM     | <b>**ALM 610:</b> Remote Sensing and GIS             | <b>*ACP612:</b> Research Methods and Scientific Communication | <b>*ACS600</b> Biometrics for Agricultural Sciences | Thesis Project Proposal                             | Thesis Project Proposal |

\*Taught jointly with MSc. ARM, MSc. Horticulture, MSc. PB & Biotechnology, MSc Crop Protection and Plant Pathology, MSc. Seed Technology

\*\*Jointly with MSc Soil Science and Water Management.

**Thesis Project Proposal – time for students to consult lecturers on possible research topics and development of Proposal Concept Notes**

**Instructors:** ACS600- Mr. P. Mong'are; ACS 601: Dr. O. Kitonyo; ACS 602: Dr. L.Wamalwa; ACS 604: Dr. F. Nzuve; ACP 612- E. Obudho, ALM 610 – LARMAT.

**Coordinator:** Dr. J. Kinama ([jkinama@uonbi.ac.ke](mailto:jkinama@uonbi.ac.ke))



12/9/2020