

**SCHEDULE FOR PRACTICAL EVALUATION OF SUBJECTS OF THE END  
SEMESTER EXAMINATION-2020/2021**

**Department of Export Agriculture**

**Year II Semester I**

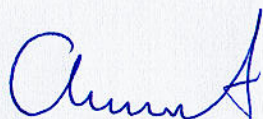
Course	Course notation	Examination date and time	Examination mode
Farm Power and Mechanization	EA 21013	20 <sup>th</sup> and 21 <sup>st</sup> July 2023 from 9.00 to 5.00pm	Lab and field practical exam
Field Practices in Crop Production	EA21024	3 <sup>rd</sup> August 2023 from 8.00 11.30 am	Field viva and final exam

**Year III Semester I**

Course	Course Notation	Examination date and time	Examination mode
Environmental Microbiology	EA31132	20th July from 9.00 to 10.00 am	Exam paper
Virology	EA 31042	19th July 4.30 to 5.30 pm	Spot examination
Clinical Plant Pathology	EA 31052	18th July 9.00 am to 10.00am	Laboratory practical
Production and processing of Plantation Crops I	EA 31183	19 <sup>th</sup> July 3.30 to 4.30 pm	spot examination
Export Agricultural Crop Production	EA 31152	19 <sup>th</sup> July 5.00 to 6.00 pm	spot examination

**\* Supervisor**

**\*\* Invigilator**



**Dean/Faculty of Agricultural Sciences**

**05.07.2023**



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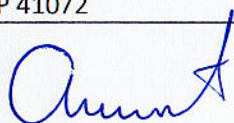
**Department of Livestock Production**

<b>Subject code</b>	<b>Evaluation date/s and time</b>
Fundamental of Biochemistry LP 12012	<b>2023-07-24</b> 2.30 -6.30 pm
Principles of Food Science & Technology LP 12023	<b>2023-07-26</b> 10.00 am -12.00 noon <b>2023-07-28</b> 1.30-3.30 pm
Animal Health & Hygiene LP 21012	<b>2023-08-02</b> 4.30-6.30 pm
Management of Non-Ruminants LP 21022	<b>2023-07-26</b> 4.30-6.30 pm
Agrostology LP 21032	<b>2023-07-21</b> 11.00 am -3.30 pm
Dairy Production LP 31012	<b>2023-07-16</b> 09.00 am-12.00 noon
Equine Management and Micro livestock Production LP 31023	<b>2023-07-18</b> 1.30-3.30 pm
Food Microbiology LP 31032	<b>2023-07-19</b> 1.30-4.30 pm

Food and Nutrition LP 31042	<b>2023-07-10</b> 9.00 am-12.00 noon
	<b>2023-07-19</b> 09.00-10.00 am
Poultry Production LP 31053	<b>2023-07-13</b> 3.30-5.30 pm
Swine Production LP 31072	<b>2023-07-17</b> 09.00 am-12.00 noon
Applied Fish Nutrition and Live Feed Technology LP 31083	<b>2023-07-10</b> 10.00 am-12.00 noon
Biology of Aquatic Organisms LP 31093	<b>2023-07-10</b> 08.00-10.00 am
Fish Diseases and Health Management LP 31103	<b>2023-07-10</b> 1.30-3.30 pm
Principles of Aquatic Bio-resource Management LP 31113	<b>2023-07-10</b> 5.30-7.30 pm



Animal Reproduction and Assisted Reproductive Technologies LP 41023	<b>2023-07-17</b> 08.00-10.00 am
Health Management of Livestock Species and Fish LP 41082	<b>2023-07-21</b> 3.30-5.30 pm
Animal Behavior and Welfare LP 41012	<b>2023-07-19</b> 08.00-10.00 am
Ornamental Fish culture LP 41103	<b>2023.07.11</b> 08.00-10.00 am
Laboratory Techniques in Livestock Production LP 41093	<b>2023-07-20</b> 3.30-5.30 pm
Processing and Utilization of Animal By products LP 41113	<b>2023-07-14</b> 10.00 am-3.30 pm
Fish Breeding and Larviculture LP 41072	<b>11.07.2023</b> 11.00 am- 2.30 pm



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