

| Programme | Code | Course Name | Credit Point |
|---|--|--|--------------|
| Diploma in Agriculture (Level 5) | | | |
| | YEAR1 [DA] Semester 1 | | |
| | AEC411 | Introduction to Farm Business Management | 12 |
| | ENT411 | Basic Agricultural Biology | 12 |
| | AGO411 | Introductory Crop Production and Agro- meteorology | 12 |
| | AEX411 | Agriculture Extension | 12 |
| | COM402 | Technical Communications | 12 |
| | YEAR 1 [DA] Semester 2 | | |
| | HOR412 | Introductory Horticulture | 12 |
| | ENT412 | Applied Entomology | 12 |
| | SAC412 | Fundamentals of Soil Science & Climate Change | 12 |
| | AEG412 | Farm Surveying, Farm Structures and Processing | 12 |
| | YEAR 1 [DA] Summer | | |
| | AGR412 | Agriculture Industrial Attachment (8 weeks) | 12 |
| | YEAR 2 [DA] Semester 1 | | |
| | AGO521 | Field Crop Husbandry | 15 |
| | PPA521 | Plant Pathology | 15 |
| | AEG521 | Farm Mechanization and Machinery | 15 |
| | SAC521 | Soil Fertility, Fertilizers and Agrochemicals | 15 |
| | YEAR 2 [DA] Continuation of Agriculture Industrial Attachment | | |
| | AGR412 | Agriculture Industrial Attachment (4 weeks) | |
| | YEAR 2 [DA] Semester 2 | | |
| | GPB522 | Plant Breeding | 15 |
| | AGS522 | Agricultural Statistics and Computing | 15 |
| | AEC522 | Agricultural Marketing | 15 |
| | ASC522 | Animal Production and Management | 15 |
| | | Total | 240 |
| **25 % of SDL hours are considered for calculation of Industrial attachment credit points | | | |