

B.Voc. Agriculture University Style Syllabus

Programme Duration: 3 Years (6 Semesters) | Total Credits: 120

Assessment Pattern: Theory (70 Marks) + Internal Assessment (30 Marks) = 100 Marks per Subject

Semester I

BVA-101 - Fundamentals of Agriculture | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-102 - Soil Science | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-103 - Plant Biology | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-104 - Communication Skills | Credits: 3 | Marks: 70 Theory + 30 Internal = 100

BVA-105 - Agriculture Practical-I | Credits: 5 | Marks: 70 Theory + 30 Internal = 100

Semester II

BVA-201 - Crop Production Technology | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-202 - Agricultural Meteorology | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-203 - Plant Nutrition | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-204 - Computer Applications in Agriculture | Credits: 3 | Marks: 70 Theory + 30 Internal = 100

BVA-205 - Agriculture Practical-II | Credits: 5 | Marks: 70 Theory + 30 Internal = 100

Semester III

BVA-301 - Horticulture | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-302 - Plant Protection | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-303 - Irrigation Management | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-304 - Agricultural Extension | Credits: 3 | Marks: 70 Theory + 30 Internal = 100

BVA-305 - Field Training-I | Credits: 5 | Marks: 70 Theory + 30 Internal = 100

Semester IV

BVA-401 - Organic Farming | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-402 - Seed Technology | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-403 - Farm Machinery | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-404 - Entrepreneurship Development | Credits: 3 | Marks: 70 Theory + 30 Internal = 100

BVA-405 - Field Training-II | Credits: 5 | Marks: 70 Theory + 30 Internal = 100

Semester V

BVA-501 - Agribusiness Management | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-502 - Protected Cultivation | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-503 - Post-Harvest Technology | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-504 - Research Methodology | Credits: 3 | Marks: 70 Theory + 30 Internal = 100

BVA-505 - Industrial Internship | Credits: 5 | Marks: 70 Theory + 30 Internal = 100

Semester VI

BVA-601 - Sustainable Agriculture | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-602 - Precision Farming | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-603 - Agri Marketing | Credits: 4 | Marks: 70 Theory + 30 Internal = 100

BVA-604 - Project Report | Credits: 3 | Marks: 70 Theory + 30 Internal = 100

BVA-605 - Internship & Viva Voce | Credits: 5 | Marks: 70 Theory + 30 Internal = 100

Marks Distribution

Theory Examination: 70 Marks

Internal Assessment: 30 Marks

Attendance: 05 Marks

Assignments/Presentation: 10 Marks

Sessional Test: 15 Marks

Passing Criteria: Minimum 40% marks in each subject and aggregate as per university regulations.