

## DR. BALASAHEB SAWANT KONKAN KRISHI VIDYAPEETH (Agricultural University) DAPOLI, DIST. RATNAGIRI

DAPOLI, DIST. RATNAGIRI (Maharashtra State) INDIA

## **TRANSCRIPT**

FROM 2015 - 2016 TO 2018 - 2019

## **FACULTY OF AGRICULTURE**

Name of the Student: SHRI. PAWAR MEHUL GANESH

Institute: College of Agriculture, Dapoli

Registration No. : ADPU/15/4309
Medium of Instruction : English

Course: Bachelor of Science (Agriculture)

Mother's Name : MEGHANA

Year of Admission: 2015 - 2016

Date of Declaration of Result : 1 0 JUN 2019

| COURSE<br>NO. | TITLE OF THE COURSE   | CREDITS | GRADE<br>POINTS<br>(Reduced to<br>10 Points) | CREDITE POINTS (Credits x G.P.) |
|---------------|---|---------|--|---------------------------------|
| AGRO-111      | Principles of Agronomy  | 2       | 8.7  | 17.4                            |
| AGRO-112      | Agricultural Meteorology  | 2       | 7.5  | 15.0                            |
| AGRO-113      | Introductory Agriculture (Ancient heritage, agricultural scenario and gender equity in Agriculture) | 1       | 7.4  | 7.4                             |
| BOT-111       | Environmental Science   | 2       | 8.8  | 17.6                            |
| SSAC-111      | Introduction to Soil Science  | 3       | 8.9  | 26.7                            |
| PATH-111      | Introductory Plant Pathology  | 2       | 8.1  | 16.2                            |
| HORT-111      | Production Technology of Fruit Crops  | 3       | 8.3  | 24.9                            |
| EXTN-111      | Fundamentals of Rural Sociology and Educational Psychology  | 2       | 8.7  | 17.4                            |
| ASDS-111      | Livestock Production and Management   | 2       | 9.0  | 18.0                            |
| LANG-111      | Comprehension and Communication Skills in English   | 2[NC]   | 6.6  | PASS                            |
| PHY-EDN-111   | Physical Education  | 1[NC]   | 7.6  | PASS                            |
| AGRO-124      | Water Management including Micro-irrigation   | 3       | 8.7  | 26.1                            |
| SSAC-122      | Soil Chemistry, Soil Fertility and Nutrient Management  | 3       | 7.9  | 23.7                            |
| MIBO-121      | Agricultural Microbiology   | 3       | 8.2  | 24.6                            |
| BOT-122       | Principles of Genetics  | 3       | 8.3  | 24.9                            |
| ECON-121      | Principles of Agricultural Economics  | 2       | 8.2  | 16.4                            |
| EXTN-122      | Dimensions of Agricultural Extension  | 2       | 8.0  | 16.0                            |
| ENGG-121      | Fundamentals of Soil and Water Conservation Engineering   | 2       | 8.7  | 17.4                            |
| STAT-121      | Statistics  | 2       | 7.6  | 15.2                            |
| NSS/NCC-121   | National Service Scheme/National Cadet Corps  | 1[NC]   | 6.8  | PASS                            |
| AGRO-235      | Field Crops - (I) (Kharif Crops)  | 3       | 6.8  | 20.4                            |
| AGRO-236      | Practical Crop Production (I) (Kharif Crops)  | 1       | 9.8  | 9.8                             |
| BOT-233       | Principles of Plant Breeding  | 3       | 6.8  | 20.4                            |
| BOT-234       | Crop Physiology   | 3       | 8.3  | 24.9                            |
| PATH-232      | Principles of Plant Pathology   | 2       | 7.6  | 15.2                            |
| ENTO-231      | Insect Morphology and Systematics   | 3       | 8.5  | 25.5                            |
| HORT-232      | Production Technology of Vegetables and Flowers   | 2       | 8.9  | 17.8                            |
| ENGG-232      | Introduction to Computer and Applications   | 2       | 7.6  | 15.2                            |
| ECON-232      | Production Economics and Farm Management  | 2       | 9.0  | 18.0                            |
| AGRO-247      | Field Crops - (II) (Rabi Crops)   | 3       | 6.7  | 20.1                            |
| AGRO-248      | Practical Crop Production - (II) (Rabi Crops)   | 1       | 9.4  | 9.4                             |
| BOT-245       | Breeding of Field and Horticultural Crops   | 3       | 7.5  | 22.5                            |
| SSAC-243      | Manures, Fertilizers and Agrochemicals  | 3       | 7.8  | 23.4                            |
| PATH-243      | Diseases of Field Crops and their Management  | 3       | 7.8  | 23.4                            |
| ENTO-242      | Insect Ecology, Integrated Pest Management and Beneficial Insects                                   | 3       | 7.5  | 22.5                            |

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|-----------------|---|-------------|--|---|
| HORT-243        | Production Technology of Spices, Aromatics, Medicinal and Plantation Crops                          | 2           | 7.5  | 15.0                                    |
| ECON-243        | Agricultural Finance and Co-operation   | 2           | 7.7  | 15.4                                    |
| ASDS-242        | Livestock Breeding and Nutrition  | 2           | 7.3  | 14.6                                    |
| AGRO-359        | Weed Management   | 2           | 7.2  | 14.4                                    |
| BOT-356         | Principles of Plant Biotechnology   | 3           | 7.6  | 22.8                                    |
| SSAC-354        | Biochemistry  | 3           | 8.1  | 24.3                                    |
| PATH-354        | Diseases of Horticultural Crops and their Management  | 3           | 7.9  | 23.7                                    |
| ENTO-353        | Crops Pests and Stored Grain Pest and their Management  | 3           | 7.9  | 23.7                                    |
| ECON-354        | Agricultural Marketing, Trade and Prices  | 2           |  |   |
| EXTN-353        | Extension Methodologies for Transfer of Agricultural Technology                                     | <del></del> | 8.4  | 16.8                                    |
| ASDS-353        | Technology of Milk and Milk Products  | 2           | 8.8  | 17.6                                    |
| ENGG-353        | Farm Power and Machinery  | 2           | 7.2  | 14.4                                    |
| AGRO-3610       | Farming Systems and Sustainable Agriculture   | 2           | 7.4  | 14.8                                    |
| AGRO-3611       | Organic and Rainfed Farming   | 2           | 7.7  | 15.4                                    |
| BOT-367         | Principles of Seed Technology   | 2           | 7.9  | 15.8                                    |
| HORT-364        | Post-harvest Management and Value Addition of Fruits and Vegetables                                 | 2           | 8.3<br>7.9                                   | 24.9<br>15.8                            |
| ECON-365        | Agri-Business Management  | -           | 7.0  |   |
| EXTN-364        | Entrepreneurship Development and Communication Skills   | 2           | 7.8  | 15.6                                    |
| ENGG-364        | Protected Cultivation and Post-harvest Technology   | 2           | 7.5  | 15.0                                    |
| ASDS-364        | Sheep and Goat Production   | 2           | 8.2  | 16.4                                    |
| ENTO-364        | Introductory Nematology   | 2           | 6.9  | 13.8                                    |
|                 | RURAL AGRICULTURAL WORK EXPERIENCE PROGRAMME  |             | 7.8  | 15.6                                    |
| RAWE AGRO-4712  | Agronomy  |             |  |   |
| RAWE ASDS-475   | Animal Science and Dairy Science  | 2           | 9.3  | 18.6                                    |
| RAWE BOT-478    | Agril.Botany  | 2           | 9.6  | 19.2                                    |
| RAWE ECON-476   | Agril. Economics  | 1           | 8.8  | 8.8                                     |
| RAWE ENTO-475   | Agril.Entomology  | 2           | 9.1  | 18.2                                    |
| RAWE AGENGG-475 |   | 2           | 8.9  | 17.8                                    |
| RAWE EXTN-475   | Extension Education   | 1           | 9.0  | 9.0                                     |
| RAWE HORT-475   | Horticulture  | 2           | 9.6  | 19.2                                    |
| RAWE PATH-475   | Plant Pathology   | 2           | 8.6  | 17.2                                    |
| RAWE SSAC-475   | Soil Science and Agril.Chemistry  | 2           | 8.7  | 17.4                                    |
| REPORT          | Report on Study of Agri. Research Centre KVK     Report on Study of Agro Based Industry/Enterprises | 2 2         | 9.3<br>9.5                                   | 18.6                                    |
|                 | EXPERIENTIAL LEARNING PROGRAMME   |             | 22   |   |
| AEL HORT-486    | Commercial Vegetable Production   | 1           |  |   |
|                 | Commercial Vegetable Production   | 20          | 9.4  | 188.0                                   |

**Credits Completed:** 

163

**Credit Points Obtained:** Cumulative Grade Point Average (CGPA):

1350.2 8.28

Equivalent Percentage of Marks & Class:

82.80 First Class

8.50 & above C.G.P.A. - First Class with Distinction 7.50 to 8.49 C.G.P.A. - First Class 6.00 to 7.49 C.G.P.A. - Second Class 5.50 to 5.99 C.G.P.A. - Pass Class

R = Repeat \* = Passed by grace marks

DAPOLI DATE:

1 0 JUN 2019

**DEPUTY REGISTRAR**