



Vasantrao Naik
Marathwada Agricultural University, Parbhani
 वसंतराव नाईक मराठवाडा कृषि विद्यापीठ, परभणी
 Maharashtra State, India



Transcript
Faculty of Agriculture

Name of the Student : **Chavan Akash Baban**

Registration No. : **2014AGNY020**

Degree Programme : Bachelor of Science (Agri.)

Institute : College of Agriculture, Naigaon (Bz)

Year of Admission : 2014

Year of Leaving : 2020

Medium of Instruction : English

Course Nos.		Title of the Course	Credits	Grade Point	Credit Point
I Semester					
AGRO-111	R	Principles of Agronomy	2	5.7	11.4
AGRO-112	R	Agricultural Meteorology	2	6.2	12.4
AGRO-113	R	Introductory Agriculture	1	6.4	6.4
BOT-111	R	Environmental Science	2	5.8	11.6
SSAC-111	R	Introduction to Soil Science	3	5.5	16.5
PATH-111	R	Introductory Plant Pathology	2	7.0	14.0
HORT-111	R	Production Technology of Fruit Crops	3	6.5	19.5
EXTN-111	R	Fundamentals of Rural Sociology and Educational Psychology	2	5.7	11.4
ASDS-111	R	Livestock Production and Management	2	7.4	14.8
LANG-111*		Comprehension and Communication Skills in English	2	5.8	Pass
PHYEDN-111*		Physical Education	1	5.6	Pass
MATH-111**		Mathematics	2	8.1	Pass
II Semester					
AGRO-124	R	Water Management including Micro irrigation	3	6.2	18.6
SSAC-122	R	Soil Chemistry, Soil Fertility and Nutrient Management	3	5.6	16.8
MIBO-121	R	Agricultural Microbiology	3	6.2	18.6
BOT-122	R	Principles of Genetics	3	6.2	18.6
ECON-121	R	Principles of Agril. Economisc	2	6.0	12.0
EXTN-122	R	Dimensions of Agricultural Extension	2	6.8	13.6
ENGG-121	R	Fundamentals of Soil and Water Conservation Engineering	2	6.1	12.2
STAT-121	R	Statistics	2	5.9	11.8
NCC/NSS-121*		National Cadet Corps/National Service Scheme	1	6.0	Pass
III Semester					
AGRO-235		Field Crops-I (<i>Kharif</i> Crops)	3	5.7	17.1
AGRO-236	R	Practical Crop Production-I (<i>Kharif</i> Crops)	1	6.4	6.4
BOT-233	R	Principles of Plant Breeding	3	6.2	18.6
BOT-234	R	Crop Physiology	3	5.9	17.7
PATH-232	R	Principles of Plant Pathology	2	7.1	14.2
ENTO-231	R	Insect Morphology and Systematics	3	7.7	23.1
HORT-232	R	Production Technology of Vegetables and Flowers	2	7.3	14.6
ENGG-232		Introduction to Computer and Applications	2	7.1	14.2
ECON-232	R	Production Economics and Farm Management	2	6.7	13.4
IV Semester					
AGRO-247	R	Field Crops II (<i>Rabi</i> Crops)	3	6.2	18.6
AGRO-248	R	Practical Crop Production-II (<i>Rabi</i> Crops)	1	6.0	6.0
BOT-245	R	Breeding of Field and Horticultural Crops	3	6.5	19.5
SSAC-243	R	Manures, Fertilizer and Agrochemicals	3	6.5	19.5
PATH-243	R	Diseases of Field Crops and Their Management	3	5.5	16.5
ENTO-242	R	Insect Ecology, Integrated Pest Management and Beneficial Insects	3	5.9	17.7
HORT-243		Production Technology of Spices, Aromatics, Medicinal and Plantation Crops	2	6.0	12.0
ECON-243	R	Agricultural Finance and Cooperation	2	5.7	11.4
ASDS-242	R	Livestock Breeding and Nutrition	2	6.6	13.2

Please see overleaf

Course Nos.		Title of the Course	Credits	Grade Point	Credit Point
V Semester					
AGRO-359		Weed Management	2	5.6	11.2
BOT-356		Principles of Plant Biotechnology	3	5.8	17.4
PATH-354		Diseases of Horticultural Crops and their Management	3	5.8	17.4
ECON-354		Agricultural Marketing, Trade and Prices	2	6.7	13.4
EXTN-353	R	Extension Methodologies for Transfer of Agricultural Technology	2	7.6	15.2
ASDS-353		Technology of Milk and Milk Products	2	6.1	12.2
ENGG-353		Farm Power and Machinery	2	6.2	12.4
ENTO-353		Crop Pests and Stored Grain Pests and their Management	3	6.8	20.4
SSAC-354		Biochemistry	3	6.8	20.4
VI Semester					
AGRO-3610	R	Farming System and Sustainable Agriculture	2	6.9	13.8
AGRO-3611	R	Organic and Rainfed Farming	2	6.5	13.0
BOT-367	R	Principles of Seed Technology	3	6.9	20.7
HORT-364	R	Post Harvest Management and Value Addition of Fruits and Vegetables	2	6.9	13.8
ECON-365	R	Agril. Business Management	2	6.8	13.6
EXTN-364	R	Entrepreneurship Development and Communication Skills	2	6.8	13.6
ENGG-364	R	Protected Cultivation and Post-harvest Technology	2	6.8	13.6
ASDS-364	R	Sheep and Goat Production	2	7.0	14.0
ENTO-364	R	Introductory Nematology	2	6.5	13.0
VII Semester					
RAWE AGRO-4712		Agronomy	2	6.3	12.6
RAWE ASDS-475		Animal Science & Dairy Science	2	6.8	13.6
RAWE BOT-478		Agril. Botany	1	7.8	7.8
RAWE ECON-476		Agril. Economics	2	6.6	13.2
RAWE ENTO-475		Agril. Entomology	2	7.7	15.4
RAWE ENGG-475		Agril. Engineering	1	8.4	8.4
RAWE EXTN-475		Extension Education	2	8.1	16.2
RAWE HORT-475		Horticulture	2	7.2	14.4
RAWE PATH-475		Plant Pathology	2	6.7	13.4
RAWE SSAC-475		Soil Science & Agril. Chemistry	2	7.8	15.6
RAWE Report		Report of study of ARC/KVK & Agro-based industry	2	7.7	15.4
VIII Semester					
AEL-PATH-486		Mushroom Production Technology	20	6.8	136.0

Total Credits Completed : **163**
 Credit Points Obtained ($\sum \text{Credits} \times \text{GP}$) : **1065.0**
 Cumulative Grade Point Average (CGPA) in 10 point Scale : **6.53**
 Equivalent Percentage of Marks & Class/ Division : **65.30 Second**

PARBHANI

DATE : 09 SEP 2020

 DEPUTY REGISTRAR (ACAD)
 Deputy Registrar (Academic)

 G - Pass with award of grace marks
 R - Repeat

 * Non credit course
 ** Deficiency course

Ex - Exemption VNMKV, Parbhani

Division :

- 1) 8.50 & above : First Division with Distinction (F.D.W.D.)
- 2) 7.50 to 8.49 : First Division
- 3) 6.00 to 7.49 : Second Division
- 4) 5.50 to 5.99 : Pass