



MAHATMA PHULE KRISHI VIDYAPEETH, RAHURI

Pin-413722, Dist:-Ahmednagar, Maharashtra, (India)

TRANSCRIPT

Faculty of Agriculture Science

Name of the Student: **Kapadnis Swapnil Murlidhar**
 Course : **Bachelor of Science(Agriculture)**
 Name of the College: **MVP Samajs Karmyogi Dulaji Sitaram Patil College of Agriculture, Nashik**
 Medium of Instruction-English

Registration Number: **AN-2010/039**
 Year of Admission: **2010-2011**
 University Regn Number: **29292**

Subject Code	Subject Name	Credit T+P	Credit Point
Semester :- I			
AGRO/111	Principles of Agronomy	1+1=2	15.0
AGRO/112	Agricultural Meteorology	1+1=2	13.6
AGRO/113	Introductory Agriculture(Ancient heritage,agricultural scenario and gender equity in Agriculture)	1+0=1	8.0
BOT\111	Enviromental Science	R 1+1=2	17.2
SSAC/111	Introduction to Soil Science	2+1=3	16.8
PATH/111	Introduction Plant Pathology	1+1=2	15.0
HORT/111	Production Technology of Fruit Crops	2+1=3	22.5
EXTN/111	Fundamentals of Rural Sociology and Educational Psychology	2+0=2	14.0
ASDS/111	Livestock Production and Management	1+1=2	14.0
LANG\111	* Comprehension and Communication Skill in English	1+1=2	Pass
PHY-EDN/111	* Physical Education	0+1=1	Pass
Semester :- II			
AGRO/124	Water Management including Micro Irrigation	2+1=3	23.7
SSAC/122	Soil Chemistry, Soil Fertility & Nutrient Management	2+1=3	23.1
MIBO/121	Agricultural Microbiology	2+1=3	24.9
BOT/122	Principles of Genetics	2+1=3	22.8
ECON/121	Principles of Agricultural Economics	2+0=2	15.8
EXTN/122	Dimensions of Agricultural Extension	1+1=2	15.8
ENGG/121	Fundamentals of Soil and Water Conservation Engineering	1+1=2	15.6
STAT/121	Statistics	1+1=2	13.4
NSS\NCC-121	* National Service SchemeNational Cadet Corps	0+1=1	Pass
Semester :- III			
AGRO/235	Field Crops-I (Khairf Crops)	2+1=3	18.9
AGRO/236	Practical Crop Production -I(Khairf Crops)	0+1=1	7.2
BOT/233	Principles of Plant Breeding	2+1=3	19.8
BOT-234	Crop Physiology	2+1=3	22.5
PATH/232	Principles of Plant Pathology	1+1=2	16.8
ENTO/231	Insect Morphology and Systematics	2+1=3	23.1
HORT/232	Production Technology of Vegetables and Flowers	1+1=2	14.4
ENGG/232	Introduction to Computer and Applications	1+1=2	16.2
ECON/232	Production Economics and Farm Management	R 1+1=2	16.6
Semester :- IV			
AGRO/247	Field Crops-(II)(Rabi Crops)	2+1=3	21.9
AGRO/248	Practical Crop Production-(II)(Rabi Crops)	0+1=1	6.8
BOT-245	Breeding of Field and Horticultural Crops	2+1=3	21.3
SSAC/243	Manures,Fertilizers and Agrochemicals	2+1=3	21.9
PATH/243	Disease of Field Crops and their Management	2+1=3	22.2
ENTO/242	Insect Ecology, Intergraed Pest Management and Beneficial Insects	2+1=3	23.1
HORT/243	Production Technology of Spices Aromatics, medicinal and Plantation Crops	1+1=2	16.4
ECON/243	Agricultrual Finance and Co-operation	1+1=2	14.8
ASDS/242	LiveStock Breeding and Nutrition	1+1=2	15.0

Please see overleaf

Subject Code	Subject Name	Credit T+P	Credit Point
Semester :- V			
AGRO/359	Weed Management	1+1=2	14.0
BOT/356	Principles of Plant Biotechnology	2+1=3	19.5
SSAC-354	Biochemistry	2+1=3	24.6
PATH/354	Diseases of Horticultural Crops and their Management	2+1=3	25.2
ENTO-353	Crop Pests and Stored Grain Pest and their Management	2+1=3	18.6
ECON/354	Agricultural Marketing, Trade and Prices	1+1=2	15.4
EXTN-353	Extension Methodologies for Transfer of Agricultural Technology	1+1=2	17.2
ASDS-353	Technology of milk & milk products	1+1=2	16.0
ENGG/353	Farm Power and Machinery	1+1=2	16.2
Semester :- VI			
AGRO/3610	Farming System and Sustainable Agriculture	1+1=2	15.8
AGRO/3611	Organic and Rainfed farming	1+1=2	13.8
BOT-367	Principles of Seed Technology	2+1=3	26.1
HORT-364	Post Harvest management & Value Addition of Fruit & Vegetables	1+1=2	16.0
ECON/365	Agri- Business Management	1+1=2	16.6
EXTN/364	Entrepreneurship Development & Communication Skills	1+1=2	17.2
ENGG/364	Protected Cultivation and Post-harvest Technology	1+1=2	16.6
ASDS/364	Sheep and Goat Production	1+1=2	16.8
ENTO-364	Introductory Nematology	1+1=2	17.4
Semester :- VII			
KVK-AND-INDUSTRY	KVK-AND-INDUSTRY	0+2=2	16.0
RAWE/AGRO-4712	Agronomy	0+2=2	13.8
RAWE/ASDS-475	Animal Science & Dairy Science	0+2=2	15.4
RAWE/ECON-476	Agril. Economics	0+2=2	15.0
RAWE/SSAC-475	Soil Science & Agril. Chemistry	0+2=2	15.2
RAWE/ENT-475	Agril. Entomology	0+2=2	15.0
RAWE/EXTN-475	Extension Education	0+2=2	15.4
RAWE/HORT-475	Horticulture	0+2=2	15.6
RAWE/PATH-475	Plant Pathology	0+2=2	15.6
RAWE/BOT-478	Agril. Botany	0+1=1	7.4
RAWE/AG-ENGG-475	Agri. Engineering	0+1=1	8.0
Semester :- VIII			
PATH-486	Mushroom Production	0+20=20	170.0
Grand Total		163	1255.5

Average Grade Points(CGPA)=7.70

Percentage of Marks =77.00

Class =First Class

Date: 23/06/2014

Explanation :

T :Theory period of one hour per week

P : Practical period of two hours per week,

R,1,2,3, indicates repetition as per supercription

G:Passed by grace marks

*Non-Credit Course,

**Deficiency Course

Class : Distinction 85.00% and above,

I Class 75.00% to 84.90%,

II Class 60.00% to 74.90%,

Pass Class 55.00% to 59.90 %

DEPUTY REGISTRAR(Academic)