

COLLEGE OF AGRICULTURE, UAS, GKVK, BANGALORE

DATE: 27.07.2010

Schedule of Supplementary Examinations (5 & 6 Series)

I Semester 2010-11

Date, Day & Time	Course No.	Title	ID Nos.
27.08.10 Friday 9.30 to 11.30 am	Biochem.101 (2+1)	Elementary Plant Biochemistry	AK5029 , AK5031, AK5094, AK(H)521 AK6044
	CS.401 (1+1)	Management Information System and Data Base Management Systems	MK604, MK615, MK619
	For.301(2+1)	Introduction to Forestry	AK6078
	PAE.101(1+2)	Engineering Drawing	AEK516
27.08.10 Friday 1.00 to 3.00 pm	Pl.Path.301 (2+1)	Crop Diseases and their Management - I	AK5019, AK(H)521, AK5067, AK6051 AK6088
	Agron.401 (1+1)	Experimental techniques in Agricultural Research	AK(H)501, AK(H) 539
	PAE.401 (2+1)	Renewable Energy	AEK516
28.08.10 Saturday 9.30 to 11.30 am	Agron.102 (1+1)	Agricultural Meteorology	AK5070, AK5094, AK6001, AK6002
	Soc.101 (1+0)	Rural sociology	AK 6044
	Pl.Path.203 (1+1)	Fundamentals of Plant Pathology	MK510
30.08.2010 Monday 9.30 to 11.30 am	Ag.Econ.101 (2+1)	Introduction to Agricultural Economics, Farm Management and Natural Resource Economics	AK5041, AK5070, AK5094, AK(H)501 AK(H)520, AK(H)539, AK(H)544 MK510, AK6001, AK6002, AK6010 AK6043, AK6051, AK6059, MK603
	PSY.102(1+1)	Introductory Psychology	MK613
	Seric.201(1+1)	Introduction to Sericulture	AK6078
30.08.2010 Monday 1.00 to 3.00 pm	Ag.Ext.301 (2+1)	Fundamentals of Extension Education and Rural Development	AK6044, AK6088
	GPB.305 (2+1)	Fundamentals of Genetics, Cyto genetics & Plant Breeding	MK510, MK604, MK619, MK621
	Seed.Tech.301 (2+1)	Fundamentals of Seed Science and Technology	AK(H)501
31.08.10 Tuesday 9.30 to 11.30 am	Apic.301 (1+1)	Introduction to Bee-keeping	AK6001, AK6002, AK6010, AK6078 AK6114, MK604
	SWE.301 (2+1)	Soil & Water Conservation Engineering	AEK516
31.08.10 Tuesday 1.00 to 3.00 pm	Ag.Ent.202 (1+1)	Insect Taxonomy	AK6043, AK6067, AK6083, AK6088
	Hort.302 (1+1)	Ornamental Horticulture	AK(H)509, AK(H)544
	SWE.401 (1+1)	Environmental Control Engineering	AEK516
01.09.10 Wednesday 9.30 to 11.30 am	GPB.201 (2+1)	Principles of Plant Breeding	AK5019, AK5067, AK5070, AK(H)501 AK(H)520, AK(H)521, AK(H)544 AK6043, AK6051, AK6067
01.09.10 Wednesday 1.00 to 3.00 pm	Env.Sci.401 (2+1)	Environmental Science and Agro-Ecology	AK 6044

Date, Day & Time	Course No.	Title	ID Nos.
02.09.10 Thursday 9.30 to 11.30 am	Hort.301 (1+1)	Fruit and Vegetable Preservation	AK6001, AK6002, AK6010, AK6067
02.09.10 Thursday 1.00 to 3.00 pm	Ag.Engg.301 (1+1)	Farm Power and Machinery	AK5094, AK(H)539, AK6088
03.09.10 Friday 9.30 to 11.30 am	GPB.301 (2+1)	Breeding of Field Crops	AK5019, AK(H)521, AK(H)544, AK6051 AK6059, AK6083, AK6114, AK6044
03.09.10 Friday 1.00 to 3.00 pm	SS & AC.202 (1+1)	Soil Chemistry	AK5094, AK(H)520, AK(H)521, AK(H)539, AK6043, AK6067
04.09.10 Saturday 9.30 to 11.30 am	ASc.301 (2+1)	Livestock and Poultry Management	AK6002
	Hort.203 (1+1)	Medicinal and Aromatic Crops Production	AK5067, AK6010, AK6043, AK6044 AK6067
06.09.10 Monday 9.30 to 11.30 am	Ag.Micro.201 (2+1)	Soil and Applied Microbiology	AK5041, AK5067, AK5070, AK(H)516 AK(H)521, AK(H)544, AK6001 AK6002, AK6010, AK6011, AK6043 AK6044 AK6051, AK6059, AK6070 AK6084, AK6088
	Ag.Econ.302 (2+0)	Agribusiness Management	AEK516
06.09.10 Monday 1.00 to 3.00 pm	Hort.101 (2+1)	Fundamentals of Horticulture & Plant Propagation	AK5029, AK(H)520, AK6078
07.09.10 Tuesday 9.30 to 11.30 am	Eng.101 (1+1)	Structural and Spoken English	AK(H)544, AK6001, AK6002, AK6083 AK6084
	Ag.Extn.401 (2+1)	Communication and Diffusion of Agricultural Innovations	AK5041, AK(H)521, MK510, MK619
07.09.10 Tuesday 1.00 to 3.00 pm	Hort.202 (1+1)	Vegetable Crops Production	AK5029, AK5070, AK6067, AK6088
08.09.10 Wednesday 9.30 to 11.30 am	Ag.Ent.201 (1+1)	Introductory Entomology	AK5094, AK(H)501, AK(H) 509, AK(H)520, MK510
	Ag.Ent.301 (1+1)	Principles of Insect Pest Management	AK5019, AK6010, AK6059, AK6114
08.09.10 Wednesday 1.00 to 3.00 pm	Agron.201 (2+1)	Field Crops-1 (Cereals, Pulses and Forage Crops)	AK5094, AK6002, AK6043, AK6044
09.09.10 Thursday 9.30 to 11.30 am	Ag.Micro.101 (1+1)	Microbiology	AK5029, AK5070, AK(H)516, MK603 MK613
09.09.10 Thursday 1.00 to 3.00 pm	Agron.204 (2+1)	Field Crops-II (Oil Seeds and Commercial Crops)	AK5041, AK6001, AK6002, AK6043 AK6051, AK6114
	Ag.Ent.401 (2+1)	Crop Pests and Management	AK5019, AK6078

Date, Day & Time	Course No.	Title	ID Nos.
13.09.10 Monday 9.30 to 11.30 am	GPB.101 (2+1)	Elements of Genetics and Cytogenetics	AK5019, AK5094, AK(H)501,AK(H)520 AK(H)544, AK6001, AK6010, AK6088
	Ag.Extn.402 (1+1)	Extension Education for Agricultural Engineering	AEK516
	Ag.Maco.132 (2+1)	Micro and Macro Economics	MK604
13.09.10 Monday 1.00 to 3.00 pm	Pl.Path.201 (1+1)	Introductory Plant Pathology	AK5019, AK5067, AK6059
	Ag.Maco.205 (2+1)	Agricultural Commodity Marketing	MK604
14.09.10 Tuesday 9.30 to 11.30 am	Agron.301 (1+1)	Weed Management	AK6002, AK6010
	Agron.302 (1+1)	Rainfed Agriculture and Watershed Management	AK 6114
	Ag.Econ.201 (2+1)	Agricultural Finance, Co-operation and Business Management	AK5029
14.09.10 Tuesday 1.00 to 3.00 pm	Agron.303 (1+1)	Farming Systems and Sustainable Agriculture	AK6044
	Crop.Phy.101 (2+1)	Introductory Crop Physiology	AK5019, AK5041, AK5094, AK(H)521 AK6088, MK604
15.09.10 Wednesday 9.30 to 11.30 am	SS & AC.201 (2+1)	Fundamentals of Soil Science	AK5067, AK(H)520, AK6001, AK6010 AK6043, AK6067, AK6078, AK6083 AK6114, MK604
15.09.10 Wednesday 1.00 to 3.00 pm	Agron.101 (2+1)	Principles of Crop Production and Soil Management	AK6059, MK604
	SS & AC.101 (1+1)	Chemistry of Plant Products	AK5070, AK5094
16.09.10 Thursday 9.30 to 11.30 am	SS & AC.401 (2+1)	Conservation and Management of Soil and Water Resources	AK5019, AK6002, AK6088
	Ag.Maco.231 (2+1)	Agricultural Finance & Financial Institutions	MK604
16.09.10 Thursday 1.00 to 3.00 pm	Ag.Econ.301 (2+1)	Agricultural Marketing and International Trade	AK(H)516, AK(H)520, AK(H)521, AK(H)544, AK6001, AK6044, AK6059
	Ag.Maco.341 (1+1)	Introduction to Accounting	MK619
17.09.10 Friday 9.30 to 11.30 am	Stat.101 (1+1)	Elements of Agriculture Statistics	AK5029, AK5041, AK5094, AK(H)521 AK6010, AK6088
	Stat.102 (1+1)	Elements of Business Statistics	MK510, MK604, MK615, MK621
	Ag.Maco.342 (2+1)	Advanced Accounting and Auditing	MK619
	Ag.Maco.401 (1+1)	Agricultural Price Analysis and Futures Trading	MK607
17.09.10 Friday 1.00 to 3.00 pm	Ag.Engg.401 (1+1)	Post Harvest Engineering	AK6044, AK6051
	Pl.Path.302 (1+1)	Crop Diseases and their Management-II	AK5019, AK(H)501, AK(H)520
	Ag.Maco.402 (2+1)	Advanced Agricultural Marketing and Market Research	MK615, MK619, MK621
18.09.10 Saturday 9.30 to 11.30 am	FN.101 (2+1)	Principles of Human Nutrition and Food Technology	AK6001, AK6044, AK6088, MK604
	Hort.201 (2+1)	Fruit and Plantation Crops Production	AK5019, AK5067, AK(H)516, AK(H)520, AK(H)521, AK(H)539 AK6043, AK6059, AEK516

Date, Day & Time	Course No.	Title	ID Nos.
20.09.10 Monday 9.30 to 11.30 am	Biotech.201 (1+1)	Introductory Biotechnology	AK5041, AK5070, AK5094, AK(H)501 AK(H)520, AK(H)539, AK(H)544 MK510, AK6001, AK 6051
20.09.10 Monday 1.00 to 3.00 pm	Ag.Engg.201 (2+1)	Surveying, Soil and Water Engineering and Farm Structures	AK5041, AK5070, AK(H)516,AK6043
21.09.10 Tuesday 9.30 to 11.30 am	SS &AC.301 (2+1)	Soil Fertility & Nutrient Management	AK(H)539, AK6002, AK6010, AK6059 AK6067, AK6083, MK621
21.09.10 Tuesday 1.00 to 3.00 pm			
22.09.10 Wednesday 9.30 to 11.30 am	Agron.103 (1+1)	Irrigation Water Management	AK5029, AK5041, AK5070, AK5094 AK(H)520, AK6010, AK6083, AK6088 AK6114, MK613
22.09.10 Wednesday 1.00 to 3.00 pm			

VENUE: Examination Hall, South Block, College of Agriculture, UAS, GKVK, Bangalore-65.

NOTE:

1. The students should carry ID cards and enter the Examination Hall after the bell.
2. Mobile phones are not allowed inside the Examination Hall, if found, they will be confiscated.
3. The supplementary examinations shall not be re-scheduled.

- sd -

Co-ordinator

- sd -

Dean (Agri.)

To

Notice Boards, CoA, South Block / Dept. of Ag.Maco. & B.M. / Dept. of Ag.Engg.

COLLEGE OF AGRICULTURE, UAS, GKVK, BANGALORE- 65

DATE: 27.07.2010

Schedule of Supplementary Examinations (7, 8 & 9 Series)

I Semester 2010-11

<i>Date, Day & Time</i>	<i>Course No.</i>	<i>Title</i>	<i>ID Nos.</i>
27.08.10 Friday 9.30 to 11.30 am	FES.201 (1+0)	Introduction to Environmental Science (8 Series)	
	FES.201 (1+0)	Environmental Science and Agro Ecology (7 Series)	AK7070, MK713
	AMC.305 (2+1)	Marketing Research	MK715
27.08.10 Friday 1.00 to 3.00 pm	SAC.201 (1+1)	Soil Chemistry	AK7013, AK8009
	AEC.302 (2+1)	Agricultural Marketing, Business Management and Trade	AK7046, AK 7048
	AGR.204 (2+1)	Field Crops - II (Oilseed, Fiber, Commercial and Bio-fuel Crops)	AK7029
28.08.10 Saturday 9.30 to 11.30 am	SAC.301 (1+1)	Manures, Fertilizers and Agro-chemicals	AK7061, AK7062, AK7083, MK705 MK709, MK713, MK723, MK725, MK728
	GPB.202 (2+1)	Breeding of Field Crops	AK7019
	SWE.205 (1+1)	Design of Structures	AEK803, AEK823
30.08.10 Monday 9.30 to 11.30 am	AEC.201 (1+1)	Farm Management and Production Economics	AK7013, AK7019, AK7063, AK8013 AK 8034, AK8037, AK 8041, AK 8054, AK 8055 AK8062, AK8069, AK 8071, AK8085 AK8091, AK8093, AK 8094, AK8098 ,AK 8099, AK8107, AK8117, AK8123, AK8124, AK8128, MK805, MK 810 MK817, MK819, MK823, MK825 MK836, MK 841
	AST.301 (1+1)	Agricultural Statistics	AK7083
	MAT.201 (2+1)	Engineering Mathematics - III	AEK716, AEK814, AEK825
30.08.10 Monday 1.00 to 3.00 pm	GPB.201 (2+1)	Principles of Plant Breeding	AK8007, AK8009, AK8021, AK8023 AK8031, AK8040, AK8041, AK8047 AK8071, AK8080, AK8082, AK8093 AK8098, AK8113, AK8114
	ASC.201 (2+1)	Live Stock and Fish production Management	MK715
	PAT.302 (2+1)	Diseases of Horticultural Crops and Management	AK7036, AK7037, AK7046, AK7070
31.08.10 Tuesday 9.30 to 11.30 am	SST.301 (2+1)	Principles of Seed Science and Technology	AK7001, AK7003, AK7008, AK7013 AK7016, AK7020, AK7022, AK7023 AK7024, AK7027, AK7029, AK7031 AK7033, AK7036, AK7037, AK7039 AK7045, AK7046, AK7048, AK7049 AK7061, AK7069, AK7070, AK7084 AK7096
	AMC.207 (2+1)	International Trade, Policy and Patent Laws	MK712
31.08.10 Tuesday 1.00 to 3.00 pm	AEX.201 (1+1)	Fundamentals of Extension Education and Rural Development	AK8020, AK8060
	PBT.201 (1+1)	Plant Biotechnology	AK8023, AK8068, AK8098, AK 8102 AK8121

<i>Date, Day & Time</i>	<i>Course No.</i>	<i>Title</i>	<i>ID Nos.</i>
<u>01.09.10</u> <i>Wednesday</i> <i>9.30 to 11.30 am</i>	HRT.301 (1+1)	Production Technology of Plantation, Spice, Medicinal and Aromatic Crops	AK7011, AK7013, AK7051, AK7062 AK7066, AK7082
	AMC.301 (2+1)	Agricultural Price Analysis and Policy	MK712
	AST.201 (1+1)	Elements of Agricultural Statistics	MK803, MK829, MK831, MK832, MK836, MK840, MK841
	SWE.204 (2+1)	Groundwater, Wells and Pumps	AEK718
<u>01.09.10</u> <i>Wednesday</i> <i>1.00 to 3.00 pm</i>	PBT.202 (2+0)	Introduction to Plant Biotechnology	MK805, MK817, MK824, MK828 MK831, MK832, MK834, MK840
<u>02.09.10</u> <i>Thursday</i> <i>9.30 to 11.30 am</i>	PAT.202 (1+1)	Principles of Plant Disease Management	AK7062, AK8003, AK8100, AK8113 AK8114
	AST.202 (1+1)	Statistical Methods in Agri.Business Management	MK715, MK716, MK728, MK803, MK820, MK828, MK829
	AFE.201 (1+1)	Heat and Mass Transfer	AEK718, AEK801, AEK802, AEK803 AEK805, AEK812
<u>02.09.10</u> <i>Thursday</i> <i>1.00 to 3.00 pm</i>	AGR.303 (2+1)	Farming Systems, Organic Farming and Sustainable Agriculture	
	PAT.201 (1+1)	Introductory Plant Pathology and Nematology	AK7082, AK8007, AK8031, AK8032 AK8051, AK8077
	AMC.202 (1+1)	Retailing Management	MK805
<u>03.09.10</u> <i>Friday</i> <i>9.30 to 11.30 am</i>	HRT.201 (1+1)	Production Technology of Vegetable Crops	AK7011, AK7019, AK7025, AK7066 AK7087, AK8040
	CSC.303 (1+1)	Management Information System & Data Base Management Systems	MK714, MK724, MK725, MK728
	CSE.201 (1+2)	Computers Programming and Data Structures	AEK801, AEK803, AEK804, AEK805 AEK808, AEK810, AEK812, AEK813 AEK814, AEK817, AEK 822, AEK824 AEK828
<u>03.09.10</u> <i>Friday</i> <i>1.00 to 3.00 pm</i>	HRT.202 (1+1)	Production Technology of Ornamental crops and Landscape Gardening	AK8021, AK8032, AK8060, AK8092
	PAT.303 (1+1)	Post Harvest Diseases and Management	MK712, MK713
	GPB.203 (2+1)	Fundamentals of Genetics, Cytogenetics and Plant Breeding	MK818, MK834
<u>04.09.10</u> <i>Saturday</i> <i>9.30 to 11.30 am</i>	AEX.301 (2+1)	Communication and Extension Methodologies for Transfer of Technology	AK7083, MK706, MK709, MK723 MK724
	AMC.201 (2+1)	Standardization Grading & Quality Control	MK809
<u>06.09.10</u> <i>Monday</i> <i>9.30 to 11.30 am</i>	AET.202 (2+1)	Insect Ecology and Principles of Pest Management	AK7013, AK7019, AK7051, AK7063 AK8040, AK8066
	PAT.203 (1+1)	Fundamentals of Plant Pathology	MK713, MK728
	AFE.301 (2+1)	Crop Process Engineering	
	AMC.302 (2+1)	Market Information and Intelligence	MK706

<i>Date, Day & Time</i>	<i>Course No.</i>	<i>Title</i>	<i>ID Nos.</i>
<u>06.09.10</u> <i>Monday</i> <i>1.00 to 3.00 pm</i>			
<u>07.09.10</u> <i>Tuesday</i> <i>9.30 to 11.30 am</i>	PHY.101 (2+1)	Engineering Physics	AEK821
	AMC.205 (1+1)	Accountancy	
<u>07.09.10</u> <i>Tuesday</i> <i>1.00 to 3.00 pm</i>	SAC.101 (2+1)	Fundamentals of Soil Science	AK7006, AK7013, AK7043, AK8004 AK8021, AK8107, AK8113, AK8114 AK8117, MK 723, MK725, MK816, MK818, MK833, AEK716, AEK718, AEK809 AEK810
<u>08.09.10</u> <i>Wednesday</i> <i>9.30 to 11.30 am</i>	BCM.101 (1+1)	Plant Biochemistry	AK7043, AK7051, AK7062, AK7063 AK7074, AK7076, AK7087, AK8009 AK8020, AK8031, AK8100, AK8105 AK9012, AK9016, AK9027, AK9055 AK9141
	FSN.102 (1+1)	Fundamental of Food Science and Nutrition	MK814, MK943
	SWE.103 (2+1)	Engineering Mechanics & Strength of Materials	AEK803, AEK825
<u>08.09.10</u> <i>Wednesday</i> <i>1.00 to 3.00 pm</i>	AMC.101 (2+0)	Introduction to Agricultural Marketing & Co-operation	MK927, MK943
	AMC.304 (2+1)	Advanced Accounting and Auditing	
	AEX.303 (1+1)	Extension Education and Rural Development	AEK709, AEK713, AEK716, AEK718 AEK720
<u>09.09.10</u> <i>Thursday</i> <i>9.30 to 11.30 am</i>	CSC.101 (1+1)	Introduction to Computers and Application	AK9012, MK814
	ENG.102 (1+1)	Business English Communication	MK706, MK816, MK831, MK841
	HRT.102 (1+1)	Post-harvest Management of Fruits and Vegetables	AEK812, AEK820
	FPM.204 (1+1)	Applied Electronics and Instrumentation	AEK709, AEK814, AEK822
<u>09.09.10</u> <i>Thursday</i> <i>1.00 to 3.00 pm</i>	AEG.301 (1+1)	Protected Cultivation Structure and Post Harvest Technology	MK715
	AEG.201 (1+1)	Farm Power, Machinery and Renewable Energy	AK8032, AK8040, AK8047, AK8092 AK8100, AK8114
	AMC.108 (2+0)	Marketing Management	MK905, MK 930, MK933, MK 934, MK 937
<u>13.09.10</u> <i>Monday</i> <i>9.30 to 11.30 am</i>	AET.101 (2+1)	Insect Morphology and Systematics	AK7013, AK7037, AK7051, AK7066 AK7082, AK8082, AK8092
	HRT.103 (1+1)	Production Technology of Horticultural Crops	MK706, MK712, MK713, MK714 MK716, MK723, MK725, MK726 MK803, MK805, MK808, MK812 MK814, MK815, MK816, MK817 MK820, MK823, MK824, MK828 MK829, MK830, MK831, MK833 MK840, MK841
	MAT.101 (2+1)	Engineering Mathematics - I	AEK709, AEK805, AEK812, AEK817 AEK823, AEK 916, AEK 927, AEK 929 AEK 930, AEK 933, AEK936,
<u>13.09.10</u> <i>Monday</i> <i>1.00 to 3.00 pm</i>	FPM.201 (2+1)	Farm Power and Engine Systems	AEK809, AEK820

<i>Date, Day & Time</i>	<i>Course No.</i>	<i>Title</i>	<i>ID Nos.</i>
<u>14.09.10</u> <i>Tuesday</i> <i>9.30 to 11.30 am</i>	AEC.101 (1+1)	Principles of Agricultural and Resource Economics	AK7066, AK8031, AK9044
	AFE.203 (2+1)	Refrigeration and Air Conditioning	AEK821, AEK823
<u>14.09.10</u> <i>Tuesday</i> <i>1.00 to 3.00 pm</i>	AMC.104 (2+0)	Marketing Legislation & Regulated Markets	MK820
	SWE.101 (1+2)	Surveying and Leveling	AEK811, AEK821
<u>15.09.10</u> <i>Wednesday</i> <i>9.30 to 11.30 am</i>	AMB.101 (1+1)	Agricultural Microbiology	AK7025, AK8020
	AMC.107 (1+1)	Money, Banking & Public Finance	MK907, MK915, MK927
	FPM.202 (2+1)	Farm Machinery and Equipment-I	AEK713, AEK809, AEK825
<u>15.09.10</u> <i>Wednesday</i> <i>1.00 to 3.00 pm</i>	SWE.104 (2+1)	Fluid Mechanics	AEK820
<u>16.09.10</u> <i>Thursday</i> <i>9.30 to 11.30 am</i>	AMB.201 (1+1)	Applied Microbiology	AK7022, AK7023, AK8013, AK8022 AK8023, AK8024, AK8033, AK8034 AK8037, AK8044, AK8046, AK8048 AK8056, AK8057, AK8060, AK8061 AK8113
	ENG.101 (1+1)	Comprehension and Communicative English	AK7070, AEK805, AEK811, AEK820 AEK823
	FSN.104 (1+1)	Food Processing and Value Addition	MK915, MK927
<u>16.09.10</u> <i>Thursday</i> <i>1.00 to 3.00 pm</i>	AGR.101 (2+1)	Introductory Agriculture, Principles of Agronomy and Soil Management	AK8003
	SWE.201 (2+1)	Watershed Hydrology	
<u>17.09.10</u> <i>Friday</i> <i>9.30 to 11.30 am</i>	FES.101 (1+1)	Introduction to Forestry (Change of Syllabus) (8 Series)	AK8020
	SWE.203 (2+1)	Soil and Water Conservation Engineering	AEK716, AEK817
<u>17.09.10</u> <i>Friday</i> <i>1.00 to 3.00 pm</i>	HRT.101 (2+1)	Fundamentals of Horticulture and Production Technology of Fruit crops	AK7011, AK7013, AK7025, AK7043 AK8003, AK8004, AK8105, AK9027 AK9053, AK9055
	FPM.102 (1+1)	Workshop Technology	AEK 922, AEK 935, AEK 936
<u>18.09.10</u> <i>Saturday</i> <i>9.30 to 11.30 am</i>	FSN.101 (1+0)	Principles of Food Science and Nutrition	AK7006, AK7013, AK7066, AK7070 AK9055, AK9141
	AGR.104 (1+1)	Agronomy of field crops	MK809, MK814, MK820, MK833
	SWE.202 (2+1)	Soil Mechanics	AEK714, AEK802, AEK811
<u>20.09.10</u> <i>Monday</i> <i>9.30 to 11.30 am</i>	GPB.101 (2+1)	Principles of Genetics	AK7004, AK7006, AK8009, AK8082 AK8092
	MAT.108 (1+1)	Partial Differentiation and Differential Equations	MK721, MK724, MK726, MK803 MK805, MK808, MK810, MK811 MK814, MK816, MK819, MK820 MK821, MK823, MK824, MK828 MK830, MK831, MK832, MK833 MK834, MK836, MK840, MK841 MK 903, MK 904, MK 905, MK 907 MK 908, MK 910, MK 913, MK 915 MK 917, MK 919 MK 922, MK 923 MK925, MK 927, MK 928, MK 931 MK 934, MK 941
	MAT.102(2+1)	Engineering Mathematics - I I	AEK709, AEK922

Date, Day & Time	Course No.	Title	ID Nos.
20.09.10 Monday 1.00 to 3.00 pm			
21.09.10 Tuesday 9.30 to 11.30 am	AGR.102 (1+1)	Water Management including Micro-Irrigation	AK7043, AK7063
	AMC.105 (2+0)	Input Marketing	
	FPM.103 (2+1)	Electrical Engineering and Farm Electrification	AEK802, AEK813
21.09.10 Tuesday 1.00 to 3.00 pm	AGR.103 (1+1)	Weed Management	AK7013, AK8003, AK8020
	AFE.308 (1+1)	Waste and By-product Utilization	
22.09.10 Wednesday 9.30 to 11.30 am	AEG.101 (2+1)	Surveying ,Soil and Water Conservation Engineering	AK7025, AK8085, AK8093, AK9104, AK9088, AK9098
	AMC.106 (2+0)	Management of Cooperatives	
	FPM.104 (2+1)	Thermodynamics and Heat Engines	
22.09.10 Wednesday 1.00 to 3.00 pm	CPH.101 (2+1)	Crop Physiology	AK7082, AK7083, AK8004, AK8007
	FPM.205 (2+1)	Farm Machinery and Equipment-II	
	SWE.303 (2+1)	Soil and Water Conservation Structures	
	AET.201 (2+1)	Introduction to Sericulture & Apiculture	MK834

VENUE: Examination Hall, South Block, College of Agriculture, UAS, GKVK, Bangalore-65.

NOTE:

1. The students should carry ID cards and enter the Examination Hall after the bell.
2. Mobile phones are not allowed inside the Examination Hall, if found, they will be confiscated.
3. The supplementary examinations shall not be re-scheduled.

- sd -

Co-ordinator

- sd -

Dean (Agri.)

To

Notice Boards, CoA, South Block / Dept. of Ag.Maco. & B.M. / Dept. of Ag.Engg.