Agriculture and Forestry University

Office of the Controller of Examinations

Rampur, Chitwan

Faculty: Agriculture

Result Sheet: Master, 2nd Semester

Academic Year: 2072-073

Department of Soil Science and Agri. Engineering

| Roll No. | AGR 612, 3(2+1) Soil Plant Water Relationship | | | | | | | | | | AGR 613, 3(2+1) Soil Fertility Management in Field Crops | | | | | | | | | | SSC 601, 2(1+1) Soil Classification and Mapping | | | | | | | | | | SSC 604, 2(1+1) Soil Physics | | | | | | | | | | SSC 608, 3(2+1) Micronutrients in Soils and Plants | | | | | | | | | | HRT 610, 2(2+0) Plantation Crops, Spices and Condiments | | | | | | | | | | AST 601, 3(2+1) Agricultural Statistical Methods | | | | | | | | | | TCH | TCP | OGPA | % | Division |
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Department of Plant Pathology

| Roll No. | PLP 605, 3(2+1) Plant Nematology | | | | | | | | | | PLP 606, 3(2+1) Phyto Virology | | | | | | | | | | PLP 609, 3(2+1) Biological and Integrated Plant Disease Management | | | | | | | | | | PLB 605, 3(3+0) Principles and Practices of Resistance Breeding | | | | | | | | | | ENT 605, 3(2+1) Insect Pest Management | | | | | | | | | | AST 601, 3(2+1) Agricultural Statistical Methods | | | | | | | | | | TCH | TCP | OGPA | % | Division |
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Department of Entomology

| Roll No. | ENT 602, 3(2+1) Insect Physiology | | | | | | | | | | ENT 605, 3(2+1) Insect Pest Management | | | | | | | | | | ENT 609, 3(2+1) Biological Control | | | | | | | | | | PLP 609, 3(2+1) Biological and Integrated Plant Disease Management | | | | | | | | | | SSC 613, 2(2+0) Pollution of Soil Environment | | | | | | | | | | AST 601, 3(2+1) Agricultural Statistical Methods | | | | | | | | | | TCH | TCP | OGPA | % | Division |
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Department of Biotechnlogy

Roll No.	BOT 601, 2(2+0) Advanced Biotechnology										BOT 603, 3(2+1) Genetic Engineering										PBT 601, 2(1+1) Tissue Culture and Molecular Farming										PBT 603, 3(2+1) Molecular Plant Breeding										PBT 605, 2(1+1) Applied Plant Molecular Biochemistry										PBT 607, 3(2+1) Advances in Agricultural Biotechnology									
	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP
	TH	PR									TH	PR									TH	PR									TH	PR									TH	PR									TH	PR								
AGBIOT-01M-2015	34		52		86	86.00	A	4	2	8	31	16	41	25	113	75.33	B	3	3	9	18	17	28	27	90	90.00	A	4	2	8	35	19	47	28	129	86.00	A	4	3	12	18	18	25	26	87	87.00	A	4	2	8	36	20	48	27	131	87.33	A	4	3	12
AGBIOT-02M-2015	34		52		86	86.00	A	4	2	8	35	18	51	27	131	87.33	A	4	3	12	19	17	28	28	92	92.00	A	4	2	8	36	18	57	28	139	92.67	A	4	3	12	18	18	28	27	91	91.00	A	4	2	8	37	20	48	28	133	88.67	A	4	3	12
AGBIOT-03M-2015	34		52		86	86.00	A	4	2	8	34	17	45	25	121	80.67	B	3	3	9	18	17	28	27	90	90.00	A	4	2	8	33	15	56	24	128	85.33	A	4	3	12	18	18	26	25	87	87.00	A	4	2	8	36	20	47	27	130	86.67	A	4	3	12
VTBIOT-01M-2015	31		48		79	79.00	B	3	2	6	33	18	41	26	118	78.67	B	3	3	9																																								

Roll No.	ABT 601, 2(1+1) Clinical and Molecular Biochemistry										ABT 603, 2(1+1) Immunology										ABT 606, 2(1+1) Animal Product Biotechnology										ABT 608, 2(1+1) Molecular Microbiology										ABT 609, 2(1+1) Vaccinology										TCH	TCP	OGPA	%	Division
	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP					
	TH	PR									TH	PR									TH	PR									TH	PR									TH	PR													
AGBIOT-01M-2015																																																			15	57	3.80	86.00	Distinction
AGBIOT-02M-2015																																																			15	60	4.00	90.00	Distinction
AGBIOT-03M-2015																																																			15	57	3.80	86.00	Distinction
VTBIOT-01M-2015	17	18	25	28	88	88.00	A	4	2	8	18	18	24	26	86	86.00	A	4	2	8	18	18	26	26	88	88.00	A	4	2	8	14	16	21	25	76	76.00	B	3	2	6	17	16	24	25	82	82.00	B	3	2	6	15	51	3.40	78.00	Second

Department of Agronomy

Roll No.	AGR 603, 3(2+1) Management and Ecology of Grain Legume and Oilseed Production										AGR 604, 3(2+1) Commercial Crops										AGR 612, 3(2+1) Soil Plant Water Relationship										AGR 613, 3(2+1) Soil Fertility Management in Field Crops										AGR 616, 3(3+0) Herbicides and their Interactions with Plants and the Environment									
	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP
	TH	PR									TH	PR									TH	PR									TH	PR									TH	PR								
AGR-01M-2015																					36	19	45	28	128	85.33	A	4	3	12	35	18	52	26	131	87.33	A	4	3	12										
AGR-02M-2015																					36	20	41	28	125	83.33	B	3	3	9	33	18	49	25	125	83.33	B	3	3	9										
AGR-03M-2015																					35	19	42	28	124	82.67	B	3	3	9	34	19	52	26	131	87.33	A	4	3	12	53		77		130	86.67	A	4	3	12
AGR-04M-2015											33	17	48	28	126	84.00	B	3	3	9	32	19	40	27	118	78.67	B	3	3	9																				
AGR-05M-2015																					36	19	49	27	131	87.33	A	4	3	12											54		79		133	88.67	A	4	3	12
AGR-06M-2015	38	18	53	28	137	91.33	A	4	3	12											36	18	46	28	128	85.33	A	4	3	12	33	18	42	24	117	78.00	B	3	3	9										
AGR-07M-2015	37	18	52	27	134	89.33	A	4	3	12											35	16	44	27	122	81.33	B	3	3	9	34	19	49	25	127	84.67	B	3	3	9										
AGR-08M-2015																					32	19	41	27	119	79.33	B	3	3	9											55		73		128	85.33	A	4	3	12
AGR-09M-2015											34	18	46	24	122	81.33	B	3	3	9	33	17	33	26	109	72.67	B	3	3	9																				
AGR-10M-2015																					31	18	36	26	111	74.00	B	3	3	9											50		74		124	82.67	B	3	3	9
AGR-11M-2015																					34	18	44	25	121	80.67	B	3	3	9	35	18	48	26	127	84.67	B	3	3	9										

Roll No.	SSC 608, 3(2+1) Micronutrients in Soils and Plants										SSC 613, 2(2+0) Pollution of Soil Environment										PLB 605, 3(3+0) Principles and Practices of Resistance Breeding										PLB 615, 3(2+1) Breeding Field Crops										AST 601, 3(2+1) Agricultural Statistical Methods										TCH	TCP	OGPA	%	Division
	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP	IA		TH	PR	T	%	G	GP	CH	CP					
	TH	PR									TH	PR									TH	PR									TH	PR									TH	PR													
AGR-01M-2015	36	17	48	21	122	81.33	B	3	3	9																															38	19	50	26	133	88.67	A	4	3	12	12	45	3.75	85.00	First
AGR-02M-2015																					55		77		132	88.00	A	4	3	12	36	18	51	26	131	87.33	A	4	3	12	38	19	58	26	141	94.00	A	4	3	12	15	54	3.60	82.00	First
AGR-03M-2015	35	18	54	25	132	88.00	A	4	3	12																															36	19	58	27	140	93.33	A	4	3	12	15	57	3.80	86.00	Distinction
AGR-04M-2015	35	18	38	26	117	78.00	B	3	3	9																															32	16	32	27	107	71.33	B	3	3	9	12	36	3.00	70.00	Second
AGR-05M-2015	37	18	54	27	136	90.67	A	4	3	12																															35	17	50	24	126	84.00	B	3	3	9	12	45	3.75	85.00	First
AGR-06M-2015	38	17	47	28	130	86.67	A	4	3	12																															34	17	46	24	121	80.67	B	3	3	9	15	54	3.60	82.00	First
AGR-07M-2015	37	17	46	26	126	84.00	B	3	3	9																															36	19	43	21	119	79.33	B	3	3	9	15	48	3.20	74.00	Second
AGR-08M-2015	36	16	42	28	122	81.33	B	3	3	9	36		55		91	91.00	A	4	2	8																					36	18	51	24	129	86.00	A	4	3	12	14	50	3.57	81.43	First
AGR-09M-2015	36	17	43	26	122	81.33	B	3	3	9																															31	15	44	26	116	77.33	B	3	3	9	12	36	3.00	70.00	Second
AGR-10M-2015	34	17	50	22	123	82.00	B	3	3	9	36		51		87	87.00	A	4	2	8																					25	16	34	24	99	66.00	C	2	3	6	14	41	2.93	68.57	Second
AGR-11M-2015																															37	18	49	27	131	87.33	A	4	3	12	29	16	42	26	113	75.33	B	3	3	9	12	39	3.25	75.00	Second