

**SCHOOL OF AGRICULTURE AND FOOD SCIENCE MARIMBA CAMPUS
MAY- AUGUST 2015 TIME TABLE**

	CLASS	8AM-9AM	9AM-10AM	10AM-11AM	11AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM	5PM-6PM
MONDAY	DAG Y2S2		NAR 0241 MLR1/ REGINA		ANS 0231 MLR1/BEATRICE	ANS 0231 MLR1/BEATRICE		ANS 0232 MLR1/ BEATRICE	ANS 0232 MLR1/ BEATRICE	ANS 0232 MLR1/ BEATRICE	
	DAG Y2S1		BIO 0111 AC- 14/REGINA	BIO 0111 AC- 14/REGINA	BUS 0260 AC- 15/KIRIMI	BUS 0260 AC- 15/KIRIMI		DEV 0200 AC- 14/THIAKUNU	DEV 0200 AC- 14/THIAKUNU	DEV 0200 AC- 14/THIAKUNU	
	CAG Y1S2	ANS 0130 AA- 03/BEATRICE	ANS 0130 AA- 03/BEATRICE	ANS 0130 AA- 03/BEATRICE	NAR 0141 AA- 03/ITABARI	AGR 0122 AA- 03/MAJAU		AGR 0121 AA- 03/MAJAU	AGR 0121 AA- 03/MAJAU	AGR 0121 AA- 03/MAJAU	
	CAG Y1S1	AGR 0123 AC- 15/THIAKUNU	AGR 0123 AC- 15/THIAKUNU	AGR 0123 AC- 15/THIAKUNU				AGR 0120 AC- 16/REGINA	AGR 0120 AC- 16/REGINA	AGR 0120 AC- 16/REGINA	
TUESDAY	DAG Y2S2	BIO 0211 MLR1/ PETER	BIO 0211 MLR1/ PETER	AGR 0224 MLR1/REGINA	AGR 0224 MLR1/REGINA	ANS 0230 MLR1/ITABARI		NAR 0241 MLR1/ REGINA	NAR 0241 MLR1/ REGINA		
	DAG Y2S1		BUS 0260 AC- 14/KIRIMI		BIO 0112 AC- 15/CECILIA	BIO 0112 AC- 15/CECILIA		BIO 0111 B- LAB/REGINA	BIO 0111 B- LAB/REGINA	BIO 0111 B- LAB/REGINA	
	CAG Y1S2	CHE 0100 AA-03	CHE 0100 AA-03	BUS 0162 AA- 03/BETH	BUS 0162 AA- 03/BETH	BUS 0162 AA- 03/BETH		BUS 0161 AA- 03/KIRIMI	BUS 0161 AA- 03/KIRIMI	BUS 0161 AA- 03/KIRIMI	
	CAG Y1S1	BIO 0110 B/LAB/REGINA	BIO 0110 B/LAB/REGINA	BIO 0110 B/LAB/REGINA	BIO 0110 AC- 15/REGINA	BIO 0110 AC- 15/REGINA		BUS 0160ac- 14/BETH	BUS 0160ac- 14/BETH	BUS 0160ac- 14/BETH	
WEDNESDAY	DAG Y2S2			AGR 0224 MLR1/REGINA	ANS 0230 MLR1/ITABARI	ANS 0230 MLR1/ITABARI					
	DAG Y2S1		NAR 0240 AC- 15/REGINA	TEC 0250 AC- 14/MAKANGA	TEC 0250 AC- 14/MAKANGA	TEC 0250 AC- 14/MAKANGA		BIO 0210 B-LAB/ REGINA	BIO 0210 B-LAB/ REGINA	BIO 0210 B-LAB/ REGINA	
	CAG Y1S2		NAR 0141 AA- 03/ITABARI	NAR 0141 AA- 03/ITABARI				BIO 0113 AA- 03/REGINA	BIO 0113 AA- 03/REGINA	BIO 0113 AA- 03/REGINA	
	CAG Y1S1	CIT 1100 MULT/LAB/MUTHOM	CIT 1100 MULT/LAB/MUTHOM	CIT 1100 MULT/LAB/MUTHOM	AGR 0120 AC- 14/REGINA	AGR 0120 AC- 14/REGINA		TEC 0150 AC- 15/MUCHUI	TEC 0150 AC- 15/MUCHUI	FST 0101 AC-15 / MUCHUI	
THURSDAY	DAG Y2S2	TEC 0252 MLR1/MAKANGA	TEC 0252 MLR1/MAKANGA	BIO 0211 MLR1/ PETER	BIO 0211 MLR1/ PETER	BIO 0211 MLR1/ PETER		AGR 0223 MLR41/VERONICA	AGR 0223 MLR41/VERONICA	AGR 0223 MLR41/VERONICA	
	DAG Y2S1		NAR 0240 AC- 15/REGINA	NAR 0240 AC- 15/REGINA	TEC 0250 AC- 14/MAKANGA	TEC 0250 AC- 14/MAKANGA					
	CAG Y1S2	TDH 1100 MPH	TDH 1100 MPH		BIO 0113 AC- 14/REGINA	BIO 0113 AC- 14/REGINA		TEC 0151 AA- 03/MAKANGA	TEC 0151 AA- 03/MAKANGA	TEC 0151 AA- 03/MAKANGA	
	CAG Y1S1	FST 0101 AA-03	FST 0101 AA-03	DIT 0105 MPH	DIT 0105 MPH	FST 0101 AA-03		TEC 0150 AC- 15/MUCHUI	TEC 0150 AC- 15/MUCHUI	TEC 0150 AC- 15/MUCHUI	
FRIDAY	DAG Y2S2	ANS 0231 MLR1/THIAKUNU	ANS 0231 MLR1/THIAKUNU	ANS 0231 MLR1/THIAKUNU				AGR 0223 MLR1/VERONICA	AGR 0223 MLR1/VERONICA	AGR 0223 MLR1/VERONICA	
	DAG Y2S1	BIO 0210 AC-14/ REGINA	BIO 0210 AC-14/ REGINA	BIO 0112 A- LAB/CECILIA	BIO 0112 A- LAB/CECILIA	BIO 0112 A- LAB/CECILIA		AGR 0222 AC- 14/VERONICA	AGR 0222 AC- 14/VERONICA	AGR 0222 AC- 14/VERONICA	
	CAG Y1S2	TEC 0151 AA- 03/MAKANGA	TEC 0151 AA- 03/MAKANGA	CHE 0100 CHE/L	CHE 0100 CHE/L	CHE 0100 CHE/L			TDH 1100 AA-03		
	CAG Y1S1		NAR 0140 AC-15 VERONICA	NAR 0140 AC-03 VERONICA	NAR 0140 AC-03 VERONICA	DIT 0105 MPH		AGR 0122 AC- 15/MAJAU	AGR 0122 AC- 15/MAJAU	AGR 0122 AC- 15/MAJAU	