

HR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	HR
8:15 – 9:10	BIO3111 E14 BIO4108 SLT CHM2105 CBJ1 CHM1102 GWLT CHM3104 MPB1 PHY2104 MPB3 MTH1101 (T)CBJ2 CHM1102 (T) CBJ3 BIO2105 (T) SS4	BIO3103 E25 CHM4103 E14 MTH1101 (T) CBJ2 CHM1102 (T) CBJ3 BIO1102 (T) D14 ENG1105 GWLT	MTH1106 SLT MTH2103 CBJ2 PHY1200 CBJ1 CHM3104 E14 BIO1102 (T) E25 CHM1102 (T) E18 MTH1101 (T) CBJ3 ENG1105 GWLT	BIO4108 SLT CHM2105 CBJ1 CHM4103 E14 MTH1106 GWLT BIO1102 (T) D14	BIO3112 E14 CHM2103 CBJ1 MTH3101 CBJ3 PHY1106 SEBI1 CHM4101 SEBI3 MST1101 GWLT MTH 1101(T) SS4 MTH1106 (T) CBJ2	8:15 – 9:10
9:15 – 10:10	BIO3111 E14 BIO4108 SLT CHM1102 GWLT CHM2105 CBJ1 CHM3106 ANNEX CSE4102 CS Lab MTH3101 E25 PHY2104 MPB3 BIO2106 (T) SS4	BIO3110 LAB D4 BIO3112 LAB D14 PHY2103 E14 MTH1101(T) CBJ2 CHM1102 (T) CBJ3 ENG1105 GWLT	BIO3119 LAB D14 BIO4107 LAB D4 MTH1106 SLT MTH2103 CBJ2 MTH3101 E14 PHY1200 CBJ1 MTH1101(T) CBJ2 ENG1105 GWLT	BIO3114 SLT BIO4108 LAB D14 CHM3106 ANNEX MST2103 CBJ1 MTH1104 E14 MTH2105 CBJ3 BIO1102 (T) D14	BIO3112 E14 BIO2100 LAB D4/D14 CHM2103 CBJ1 CSE2100 SEBI1 CHM4101 SEBI3 CHM1103 LAB D17/26 CHM3106 ANNEX MST1101 GWLT MTH2103 E25 PHY1107 CBJ2 MTH1106 (T) SS4	9:15 – 10:10
10:15 – 11:10	BIO3116 SLT CHM2104 GWLT CHM3106 ANNEX CHM4102 E25 CSE3101 E37 CSE4102 CS Lab MST2103 CBJ1 CHM1102 (T) CBJ3	BIO3110 LAB D4 BIO3112 LAB D14 PHY2103 E14	BIO3119 LAB D14 BIO4107 LAB D4 CSE1101 GWLT ITE3100 E25 MTH3101 E14 MTH2101 CBJ2 CHM2103 (T) CBJ3 MTH2105 (T) MPB1	BIO2106 CBJ1 BIO4108 LAB D14 BIO3110 SLT MST3103 E18 MTH1104 E14 MTH2105 CBJ3 ISY4101 E23 ITE3100 SEBI3 CHM1102 (T) CBJ2	BIO2100 LAB D4/D14 BIO3115 SLT CHM1103 LAB D17/26 CHM3105 E25 MTH1101 GWLT PHY1107 CBJ2 CHM4102 E18 BIO1102 (T) E14	10:15 – 11:10

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11:15 – 12:10	BIO3116 SLT CHM2104 GWLT CHM4102 E25 ISY4101 E23 MST2103 CBJ1 MST3102 E18 <i>CHM1102 (T) MPB2</i> <i>MTH1101 (T) CBJ2</i> <i>MTH1106 (T) CBJ3</i>	BIO3110 LAB D4 BIO3112 LAB D14 BIO4107 E25 MTH4101 E18 <i>MTH1106(T) MPB1</i>	BIO3119 LAB D14 BIO4107 LAB D4 MTH1101 GWLT CHM3105 E25 ITE 3100 E37 MTH2101 CBJ2 PHY1103 SSI <i>CHM1102 (T) CBJ3</i> <i>CHM4103 (T) E14</i> <i>BIO2105 (T) SS1</i>	BIO2106 CBJ1 BIO3110 SLT BIO4108 LAB D14 CHM3107 E25 MST3103 E18	BIO2100 LAB D4/D14 BIO3115 SLT CHM1103 LAB D17/26 CHM4102 E18 CSE3101 E37 MTH1101 GWLT MTH4101 E14 <i>BIO1102 (T) MPB1</i> <i>MST1101(T) MPB2</i>	11:15 – 12:10
12:15 – 13:10	CSE1101 GWLT ISY4101 E23 MST3102 E18	BIO3117 E14 MTH4101 E18 <i>MST1101 (T) CBJ3</i>	CHM3105 E25 CHM4101 ANNEX UGC1101 GWLT MST4101 E18 PHY1107 E14 <i>CHM2104 (T) CBJ3</i>	PHY1106 CBJ1 BIO3118 E14 CHM4103 E14 MTH1106 MPB3 UGC1101 GWLT <i>BIO1102 (T) CBJ2</i> <i>MST2103 (T) MPB1</i> <i>BIO2105 (T) CBJ3</i>	BIO2100 LAB D4/D14 CHM4101 LAB ANNEX CSE3101 E37 MTH1101 GWLT MST3104 E18 MTH4101 E25 <i>CHM2105 (T) MPB1</i>	12:15 – 13:10
13:15 – 14:10	BIO3111 LAB D14 BIO3114 LAB D4 CHM4103 ANNEX CSE1101 GWLT CSE2102 E37 MTH1104 E14 MST4101 E18 <i>CHM1102 (T) MPB1</i>	BIO3117 E14 CHM3106 LAB ANNEX MST1101 GWLT MTH2105 E14 <i>CHM1102 (T) MPB1</i> <i>CHM2103 (T) CBJ2</i>	BIO1100 LAB D4/D14 BIO2102 SS2 BIO3109 E25 CHM1103 LAB D17/26 CHM3102/4102 LAB ANNEX UGC1101 GWLT CSE2102 E37 MST4101 E18 MTH1106 MPB1 PHY1107 E14	PHY1106 CBJ1 BIO1100 LAB D4/D14 BIO3118 E14 CHM1103 LAB D17/26 CHM3108 LAB ANNEX CSE2100 SEB11 <i>CSE4102 (T) CIT RM 3</i>	BIO2105 SLT BIO3115 LAB D4 BIO3116 LAB D14 CHM4101 LAB ANNEX ISY3101 E37 MST3104 E18 PHY1104 E14 <i>BIO1102 (T) E25</i> <i>CSE2100 (T) CIT RM 3</i> <i>PHY1200 (T) CBJ3</i>	13:15 – 14:10
14:15 – 15:10	BIO1102 GWLT BIO3111 LAB D14 BIO3114 LAB D4 CHM3107 E25 CHM2106/2107 LAB D17/D26 CHM4103 ANNEX CSE1100 CBJ1 CSE2102 E37 ISY3101 E14 ITE3100 MPB3	BIO2107 SLT BIO3119 E25 CHM3106 LAB ANNEX MST1101 GWLT <i>CHM1102 (T) SSI</i> <i>PHY1200 (T) MPB2</i> MTH2105 CBJ3	BIO1100 LAB D4/D14 BIO3109 E25 CHM1103 LAB D17/26 CHM3102/4102 LAB ANNEX PHY1104 E14 <i>BIO1102 (T) E25</i>	BIO1100 LAB D4/D14 BIO2107 CBJ1 BIO4107 MPB2 CHM1103 LAB D17/26 CHM3108 LAB ANNEX CSE2100 SEB11 MTH2101 E14 CSE1100 GWLT <i>PHY1200 (T) CBJ2</i> <i>BIO2105 MPB1</i>	BIO2105 SLT BIO3115 LAB D4 BIO3116 LAB D14 CHM1102 GWLT CHM4101 LAB ANNEX ISY2100 E37 PHY1104 E14 PHY2104 LAB E23 <i>BIO1102 (T) D4</i>	14:15 – 15:10

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15:15 – 16:10	BIO1102 GWLT BIO3111 LAB D14 BIO3114 LAB D4 CHM2106/2107 LAB D17/D26 CHM4103 ANNEX CHM3107 E25 PHY1200 T104 ISY3101 E14 CHM1101 (T) CBJ1 CHM1101 (T) MPB2	BIO2107 SLT BIO1102 GWLT BIO3119 E25 CHM2161/2107 LAB D17 CHM3106 LAB ANNEX CSE4102 E37 PHY1200 T104 CHM1102 (T) MPB2	BIO1100 LAB D4/D14 BIO3114 E25 CHM1103 LAB D17/26 CHM3102/4102 LAB ANNEX CSE2101 E37 ITE4101 E14	BIO1100 LAB D4/D14 BIO2107 CBJ1 BIO4107 MPB2 CHM1103 LAB D17/26 CHM3108 LAB ANNEX CSE1100 GWLT CSE/ITE/ISY4100 E37 MTH2101 E14 ISY2100 E37	BIO3115 LAB D4 BIO3116 LAB D14 CHM1102 GWLT CHM3104 E14 CHM4101 LAB ANNEX PHY2104 LAB E23 ISY2100 E37 ITE4101 E25 BIO1102 (T) D4	15:15 – 16:10
16:15 – 17:10	BIO3117 LAB D14 CHM2106/2107 LAB D17/D26 CHM4103 ANNEX CSE2101 E37 PHY1200 T104	BIO1102 GWLT BIO3120 E14 CHM2106/2107 LAB D17 CHM3106 LAB ANNEX	BIO1100 LAB D4/D14 BIO3114 E25 CHM3102/4102 LAB ANNEX CHM1103 LAB D17/26 CSE2101 E37 CSE2100 (T) E14 PHY1190 LAB E23	BIO1100 LAB D4/D14 BIO3121 E14 CHM1103 LAB D17/26 CSE/ITE/ISY4100 E37 PHY2190LAB E18	CSE1100 GWLT CSE3100 E25 PHY1200 (T) ITE4101 E25	16:15 – 17:10
17:15 – 18:10	BIO3117 LAB D14 CHM2106/2107 LAB D17/D26 CSE4101 E37 UGC1102 SEBI1-3	BIO3120 E14 CHM2106/2107 LAB D17 CSE4101 E38 ITE1100 E37 UGC1102 SEBI1-3	CSE3100 E25 CSE2103 MPB3 CSE4102 E37 CHM1103 LAB D17/26 PHY1190 LAB E23	BIO3121 E14 PHY2190LAB E18 CSE/ITE/ISY4100 E37 ITE1100 E37	CSE3100 E38 CSE4102 E37 UGC1102 LAB D4/D14	17:15 – 18:10
18:15 - 19:10	BIO3117 LAB D14 UGC1102 SEBI1-3	CHM2106/2107 LAB D17 CSE4101 E38 ITE1100 E37	CSE2103 MPB3 * CSE3100 E25 CSE4102 E37 CHM1103 LAB D17/26 PHY1190 LAB E23	PHY2190 LAB E18 ITE1100 E37	CSE3100 E38 CSE4102 E37 UGC1102 LAB D4/D14	18:15 - 19:10
19:15 – 20:10		ITE1100 E37	CHM1103 LAB D17/26	ITE1100 E37	UGC1102 LAB D4/D14	19:15 – 20:10

* CSE2103 MPB3 Saturday 2-4pm

Please report clashes, omissions etc. to the Assistant Dean at fns.asstdean@uog.edu.gy or Faculty office.

Note: The Assistant Dean is in no position to address clashes due to students repeating courses, especially where large classes are involved.