

UNIVERSITY OF GUYANA

FACULTY OF NATURAL SCIENCES – SEMESTER 1 TIMETABLE 2015/2016 Draft 6 (September 10, 2015)

HR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	HR
8:15 – 9:10	BIO3101 SLT BIO4108 E-Classroom (CIT) CHM2101 CBJ1 MTH1102 GWLT PHY2102 UGLR1 [SEES CSBD] MTH4101 E25 <i>CHM1101 (T)</i> <i>MTH1101 (T)</i>	BIO2102 SLT ENG1105 CBJ1 ENG1105 GWLT [SEES CSBD] <i>MTH1101 (T) CBJ 3</i>	CHM2101 CBJ1 MTH1102 SLT MTH2103 CBJ2 PHY2101 C13 MTH4101 E25 <i>Chm1101 (T)</i> <i>MTH1101 (T) CBJ 3</i>	BIO3103 SLT MST2101 UGLR3 CHM1101 GWLT MST4101 Annex GF [SEES CSBD]	BIO3105 CSBD SLT CHM2101 GWLT MTH3101 CBJ3 PHY1100 UGLR3 CHM4101 UGLR2 <i>MST1101(T)</i> <i>MTH1101(T)</i> <i>MTH1102 (T)</i>	8:15 – 9:10
9:15 – 10:10	BIO4108 E-Classroom (CIT) CHM1101 GWLT CHM2102 CBJ1 CHM3103 Annex CSI4102 UGLR3 MST4101 Annex GF MTH3101 SS1 PHY2102 UGLR1 [SEES CSBD]	BIO2102 SLT BIO3103 CBJ2 [ENG1105 GWLT] [ENV3101 LAB ANNEX] [SEES CSBD] <i>MTH1101(T) CBJ 3</i>	BIO3103 LAB D14 BIO4107 LAB D4 CHM2102 CBJ1 MTH1102 SLT MTH2103 CBJ2 PHY2101 C13 MTH4101 E25 [SEES CSBD] <i>MTH1101(T) CBJ3</i>	BIO4108 LAB D14 CHM3103 ANNEX CHM4102 SS1 MST2101 UGLR3 MST4101 Annex GF MTH2102 CBJ3 PHY1102 LAB E9 [SEES CSBD]	BIO2102 LAB D4 BIO3105 CSBD SLT CSI2101 UGLR1 CHM4101 UGLR2 CSI3102 CBJ3 CHM1101 LAB D17/26 CHM3103 Annex MST1101 GWLT MTH2103 E25 PHY1100 UGLR3 <i>MTH1102 (T)</i>	9:15 – 10:10
10:15 – 11:10	BIO 2101 LAB D14 BIO3105 E14 CHM3103 Annex CHM4102 FAL1 CSI4102 UGLR3 MST2101 CBJ1 MST4101 Annex GF MTH3101 SS1 [SEES CSBD]	BIO2110 LAB D4/14 [ENV3101 LAB ANNEX] [SEES CSBD]	BIO3103 LAB D14 BIO4107 LAB D4 CSI1101 GWLT CHM3102 SS1 CSI2103 UGLR3 MTH2101 CBJ2 [SEES CSBD] <i>CHM2101 (T)</i> <i>MTH2102 (T)</i>	BIO2110 CBJ1 BIO4108 LAB D14 CHM3102 FAL2 ENV3101 Annex MST3101 Annex GF MTH2102 CBJ3 PHY1102 LAB E9 BIO3101 CSBD <i>CSI 4101 (T)</i> <i>CHM 1101 (T)</i>	BIO2102 LAB D4 BIO3105 LAB D14 CHM1101 LAB D17/26 MST1101 GWLT MTH2103 CBJ3 PHY1103 C13 CHM4102 E14 <i>PHY1100 (T)</i>	10:15 – 11:10

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11:15 – 12:10	BIO 2101 LAB D14 CHM4102 FAL1 CSI 3101 CBJ 3 BIO3105 E14 MST2101 CBJ 1 MST3101 Annex GF [SEES CSBD] <i>MTH1101 (T)</i> <i>MTH1102 (T)</i>	BIO2110 LAB D4/14 [ENV3101 LAB ANNEX] [SEES CSBD] <i>MTH1102(T)</i>	BIO3103 LAB D14 BIO4107 LAB D4 CHM1101 GWLT CHM3102 SS1 CHM4103 Annex CSI2103 UGLR3 MTH2101 CBJ2 [SEES CSBD]	BIO2110 CBJ1 BIO3101 CSBD BIO4108 LAB D14 CHM3102 FAL2 ENV3101 Annex MST3101 Annex GF PHY1102 LAB E9 UGC1100 CBJ2 MTH4101 E25	BIO2102 LAB D4 BIO3105 LAB D 14 MTH1101 GWLT MTH3101 FAL4 PHY1103 C13 <i>MTH1101 (T) SS4</i> <i>MST1101(T)</i>	11:15 – 12:10
HR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	HR
12:15 – 13:10	BIO 2101 LAB D14 CSI1101 GWLT [SEES CSBD] CSI2102 CIT(Rm 4)	BIO2110 LABD4/14 BIO3103 CBJ1 BIO4107 E-Classroom (CIT) [ENV3101 LAB ANNEX] MTH2102 CBJ2 PHY1102 C13 <i>MST1101 (T)</i>	BIO3104 CBJ3 CSBD CHM4101 Annex MTH1101 GWLT [SEES CSBD] <i>CHM2102 (T)</i>	BIO3104 CSBD PHY1100 CBJ1 PHY1102 C13 MTH1102 GWLT UGC1100 CBJ2 MTH4101 E25 <i>MST2101 (T)</i> <i>MTH1102 (T)</i> <i>CHM2102 (T)</i>	BIO2110 CBJ1 BIO3104 CSBD CHM4101 LAB Annex MTH1101 GWLT MST3101 Annex GF	12:15 – 13:10
13:15 – 14:10	BIO3101 LAB D14 CHM4103 ANNEX CSI1101 GWLT CSI2102 CIT(Rm 4) MTH4101 E14 [SEES CSBD] <i>CHM1101 (T)</i>	BIO4107 E-Classroom (CIT) CHM3103 LAB D26 PHY1102 C13 MST1101 GWLT <i>CHM1101 (T)</i> <i>CHM2101 (T)</i> CHM4103 E25 MTH2102 E14	BIO1101 LAB D4/D14 BIO2102 SS2 BIO3108 CSBD MTH1101 GWLT CHM1101 LAB D17/26 CHM3102/4102 LAB ANNEX CSI2102 CBJ3 MTH4101 E14 PHY1102 C13 <i>MTH1102 (T)</i>	BIO1101 LAB D4/D14 CHM1101 LAB D17/26 CHM3102 Annex CHM4103 E14 CSI2101 CBJ1 [SEES CSBD] <i>CSI4102 (T)</i>	BIO1101 LAB D4 BIO3103 CSBD CHM4101 LAB Annex PHY2102 LAB E9 UGC1100 CBJ3 <i>CSI2101 (T)</i> <i>PHY1100 (T)</i>	13:15 – 14:10
14:15 – 15:10	BIO1101 GWLT BIO3101 LAB D14 CHM3101 E25 CHM2101/2102 LAB D17/ D26 CHM4103 ANNEX CSI2103 CBJ 1 CSI3102 UGLR2 <i>CHM3102 (T)</i> <i>CHM1101 (T)</i>	BIO2101 SLT BIO3108 E25 BIO4108 E-Classroom (CIT) CHM3103 LAB ANNEX CSI4102 CBJ2 MST1101 GWLT <i>CHM1101 (T) CBJ 3</i> <i>PHY1100 (T)</i> MTH2102 E14	BIO1101 LAB D4/D14 BIO3108 CSBD CHM1101 LAB D17/26 CHM3102/4102 LAB ANNEX CSI2102 CBJ3 MTH4101 E14	BIO1101 LAB D4/D14 CHM1101 LAB D17/26 CHM3101 E25 CHM4103 E14 CSI2101 CBJ 1 MTH2101 GWLT [SEES CSBD] <i>PHY1100 (T)</i>	BIO1101 LAB D4 BIO3104 LAB D14 CHM4101 LAB Annex PHY2102 LAB E9 UGC1100 CBJ3 [SEES CSBD]	14:15 – 15:10

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15:15 – 16:10	BIO1101 GWLT BIO3101 LAB D14 CHM2101/2102 LAB D17/ D26 CHM4103 ANNEX CHM3101 E25 CSI2103 CBJ1 CSI3102 UGLR1 <i>CHM1101(T)</i>	BIO2101 SLT BIO1101 GWLT BIO4108 E-Classroom (CIT) BIO3108 E14 CHM2101/2102 LAB D17 CHM3103 LAB ANNEX CSI4102 CBJ2 <i>CHM1101 (T)</i>	BIO1101 LAB D4/D14 CHM1101 LAB D17/26 CHM3102/4102 LAB ANNEX [SEES CSBD]	BIO1101 LAB D4/D14 BIO2101 CBJ1 BIO3101 CSBD CHM1101 LAB D17/26 CHM3101 E25 MTH2101 GWLT [SEES CSBD]	BIO1101 LAB D4 BIO3104 LAB D14 CHM4101 LAB Annex PHY2102 LAB E9 [SEES CSBD]	15:15 – 16:10
HR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	HR
16:15 – 17:10	CHM2101/2102 LAB D17/ D26 CHM4103 ANNEX PHY1100 LAB [SEES CSBD]	CHM2101/2102 LAB D17 CHM3103 LAB ANNEX	BIO1101 LAB D4/D14 CHM3102/4102 LAB ANNEX CHM1101 LAB D17/26 <i>CSI2101 (T)</i> PHY1100 LAB E6/9 [SEES CSBD]	BIO 1101 LAB D4/D14 BIO 4107 CSBD CHM1101 LAB D17/26 PHY 1100 LAB E6 PHY 1101/1102 LAB E9 [SEES CSBD] <i>CSI 2103 (T)</i>	BIO1101 LAB D4 BIO3104 LAB D14 <i>PHY1100 (T)</i>	16:15 – 17:10
17:15 – 18:10	CHM2101/2102 LAB D17/ D26 CSI3101 CSI Lab PHY1100 LAB [SEES CSBD]	CHM2101/2102 LAB D17 CSI3101 CIT (Rm4)	CSI3101 CSI Lab CHM1101 LAB D17/26 PHY1100 LAB E6/9	PHY1100 LAB E6 PHY1101/1102 LAB E9 CSI3101 CIT (Rm4)		17:15 – 18:10
18:15 - 19:10	CSI3101 CSI Lab PHY1100 LAB	CHM2101/2102 LAB D17 CSI3101 CIT (Rm4)	CSI3101 CSI Lab CHM1101 LAB D17/26 PHY1100 LAB E6/9 <i>ENG1105 (T)</i>	[HST2104 E25] PHY1100 LAB E6 PHY1102 LAB E9 CSI3101 CIT (Rm4)		18:15 - 19:10
19:15 – 20:10	HST2105 HS301	HST2105 HS301	CHM1101 LAB D17/26 <i>ENG1105 (T)</i>	[HST2104 E25]		19:15 – 20:10
20:15 – 21:10	HST2105 HS301	HST2105 HS301				

Please report clashes, omissions, etc. to the Assistant Dean, Faculty of Natural Sciences as early as possible. ----- Dr. Keisha K. Holder (khalilahholder143@yahoo.com) OR leave a message with Aficia or Latoya at the Faculty Office.

NB. Lecturers and students are reminded to please leave all classrooms promptly at 10mins past the hour.

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