

# CLASS\_TT\_SEMESTER1\_2023

Module timetable - SBOT321\_01\_1, AQUATIC BOTANY LOWER PLANT TAXONOMY (Wks 1-7, 9-15, 2023/02/13 ... 2023/05/22)

	06:30am	08:20am	10:20am	12:20pm	02:20pm	04:20pm	06:20pm	08:20pm
Mo								
Tuesday		Mod ules 4BO T33 1 01 1 (PL ANT EC OP HYS IOL OG Y) SB OT3 21_ 01_ (AQ UAT IC BO TAN Y LO WE PLA NT TAX ON OM Y) Roo m: 121 0_0 G 1 (LE CT UR E RO OM [Ca paci ty: 90])						

# CLASS\_TT\_SEMESTER1\_2023

Module timetable - SBOT321\_01\_1, AQUATIC BOTANY LOWER PLANT TAXONOMY (Wks 1-7, 9-15, 2023/02/13 ... 2023/05/22)

	06:30am	08:20am	10:20am	12:20pm	02:20pm	04:20pm	06:20pm	08:20pm
Wednesday			Modules 4BOT331 01_1 (PLANT ECOPHYSIOLOGY ); SBOT321_01_1 (AQUATIC BOTANY LOWER PLANT TAXONOMY)					
Thu			(AQ UAT IC BO TAN Y LO WE  PLA NT TAX ON OM Y) Roo m: 121 0_0 G 1 (LE CT UR E RO OM [Ca paci ty: 90])					

# CLASS\_TT\_SEMESTER1\_2023

Module timetable - SBOT321\_01\_1, AQUATIC BOTANY LOWER PLANT TAXONOMY (Wks 1-7, 9-15, 2023/02/13 ... 2023/05/22)

	06:30am	08:20am	10:20am	12:20pm	02:20pm	04:20pm	06:20pm	08:20pm
Friday		Mod ules  4BO T33 1 01 1 (PL ANT EC OP HY SIO LO GY) SB OT3 21_ 01_  (AQ UAT IC BO TAN Y LO WE  PLA NT TAX ON OM Y) Roo m: 121 0_0 G 1 (LE CT UR E RO OM [Ca paci ty: 90])						