

Code	Date	Time	Location	Responsible member of staff	Practical	Skills
SBS18-01	05/02/2018	0900-1200	Brambell A1	Nathalie Fenner	BSX 1031 - First year practicals	Basic lab skills eg. pipetting and spectrometry
SBS18-02	05/02/2018	1300-1600	Brambell A1	Nathalie Fenner	BSX 1031 - First year practicals	Basic lab skills eg. pipetting and spectrometry
SBS18-03	30/01/2018	1000-1700	Brambell A1	Graeme Shannon	BSX2018	Crab habituation
SBS18-04	26/02/2018	1300-1700	Brambell A1	Rosanna Robinson	BSX2018	Guppy practical
SBS18-05	27/02/2018	0900-1700	Brambell A1	Rosanna Robinson	BSX2018	Guppy practical
SBS18-06	19/03/2018	1300-1700	Brambell A1	Rosanna Robinson	BSX2018	Guppy practical
SBS18-07	19/03/2018	0900-1700	Brambell A1	Rosanna Robinson	BSX2018	Guppy practical
SBS18-08	22/02/2018	1400-1700	Brambell A1	Alex Georgiev/Izzy Winder	BSX3161 - human endocrinology	Experience with running ELISAs would be helpful (i.e.
SBS18-09	01/02/2018	1000-1300	Brambel B1	Wolfgang Wüster/Henk Braig	BSX-2017 Invertebrates	Arthropod phylogenies
SBS18-10	01/02/2018	1000-1300	Brambel B1	Wolfgang Wüster/Henk Braig	BSX-2017 Invertebrates	Arthropod phylogenies
SBS18-11	01/02/2018	1400-1700	Brambel B1	Wolfgang Wüster/Henk Braig	BSX-2017 Invertebrates	Arthropod phylogenies
SBS18-12	08/02/2018	1000-1300	Brambel B1	Henk Braig	BSX-2017 Invertebrates	Woodlice ID and turn behaviour
SBS18-13	08/02/2018	1400-1700	Brambel B1	Henk Braig	BSX-2017 Invertebrates	Woodlice ID and turn behaviour
SBS18-14	15/02/2018	1000-1300	Brambel B1	Henk Braig	BSX-2017 Invertebrates	Habituation of diving response of mosquito larvae
SBS18-15	15/02/2018	1400-1700	Brambel B1	Henk Braig	BSX-2017 Invertebrates	Habituation of diving response of mosquito larvae
SBS18-16	08/03/2018	1000-1300	Brambel B1	Henk Braig	BSX-2017 Invertebrates	Nematode dissection and fish parasites
SBS18-17	08/03/2018	1400-1700	Brambel B1	Henk Braig	BSX-2017 Invertebrates	Nematode dissection and fish parasites
SBS18-18	28/04/2018	1000-1300	Brambell B1	Henk Braig	BSX-2017 Invertebrates	Crab ID course
SBS18-19	28/04/2018	1400-1700	Brambell B1	Henk Braig	BSX-2017 Invertebrates	Mussels and clams ID course
SBS18-20	13/03/2018	0900-1700	Field trip	Christian Dunn	BSX 3152 Life in Wetlands - wetland	General natural history knowledge and ID skills would
SBS18-21	22/03/2018	0900-1700	Field trip	Christian Dunn	BSX3152 Life in Wetlands - wetland	General natural history knowledge and ID skills would
SBS18-22	16/04/2018	0900-1700	Brambell C1	Christian Dunn	BSX 3152 Life in Wetlands - wetland	General lab skills - particularly knowledge of enzyme assays
SBS18-23	27/04/2018	NA	NA	Christian Dunn	BSX 3152 BioEnterprise - Blog practical	Marking
SBS18-24	06/02/2018	1000-1300	Brambell A1	James McDonald	BNS1004 - Principles of Life	Aquatic microbial diversity practical group A
SBS18-25	06/02/2018	1400-1700	Brambell A1	James McDonald	BNS1004 - Principles of Life	Aquatic microbial diversity practical group B
SBS18-26	21/02/2018	0900-1300	Brambell B1	James McDonald	BSX3142 - Environmental Microbiology	Practical 1 - students design and conduct their own experiment
SBS18-27	22/02/2018	0900-1300	Brambell B1	James McDonald	BSX3142 - Environmental Microbiology	Practical 2 - students design and conduct their own experiment
SBS18-28	07/03/2018	0900-1300	Brambell B1	James McDonald	BSX3142 - Environmental Microbiology	Practical 3 - students design and conduct their own experiment
SBS18-29	15/03/2018	0900-1300	Brambell B1	James McDonald	BSX3142 - Environmental Microbiology	Practical 4 - students design and conduct their own experiment
SBS18-30	08/03/2018	1000-1300	Brambell A1	Nia Whiteley	BSX1031 Daphnia Heart Rate	Physiological experiment. Effects of temperature on heart rate
SBS18-31	08/03/2018	1400-1700	Brambell A1	Nia Whiteley	BSX1031 Daphnia Heart Rate	Physiological experiment. Effects of temperature on heart rate

SBS18-32	05/02/2018	1000-1300	Brambell C1	Nia Whiteley
SBS18-33	06/02/2018	1000-1300	Brambell C1	Nia Whiteley
SBS18-34	06/02/2018	1400-1700	Brambell C1	Nia Whiteley
SBS18-35	08/02/2018	1000-1300	Brambell C1	Nia Whiteley
SBS18-36	19/02/2018	10.00 - 13.0	Brambell A1	Anil Shirsat
SBS18-37	19/02/2018	14.00 - 17.0	Brambell A1	Anil Shirsat
SBS18-38	20/02/2018	10.00 - 13.0	Brambell A1	Anil Shirsat
SBS18-39	20/02/2018	14.00 - 17.0	Brambell A1	Anil Shirsat
SBS18-40	15/03/2018	1000-1300	Brambell A1	Jo Smith

BSX2030	Respiration in marine invertebrates
BSX2030	Respiration in marine invertebrates
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BSX 1031 - Bacterial Transformatic	Sample dilution, Basic microbiology, Numeracy, Pipet
BSX 1031 - Bacterial Transformatic	Sample dilution, Basic microbiology, Numeracy, Pipet
BSX 1031 - Bacterial Transformatic	Basic numeracy
BSX 1031 - Bacterial Transformatic	Basic numeracy
BSX-2028 - amphibian biomechani	amphibian handling - students will be jumping frogs fi

Other Notes	Demonstrators	
	needed	Confirmed Demonstrators
Marking	3	
Marking	3	
Marking	1	
demonstrating	3	
demonstrating & marking	3	
demonstrating	3	
demonstrating & marking	3	
Will need to attend a 1-hour p	3	
Marking	2	
Marking	1	
Marking	1	
Marking	1	
Marking	1	
Marking	1	
Marking	1	
Marking	1	
No marking	1	
No marking	1	
No marking	2	
No marking	2	
Marking of practical write-ups	2	
To involve the marking of stu	3	
No marking	3	Same demonstrators for both sessions if possible (same prac for two groups). 2 hours prep time for meeting and reading.
No marking	3	
No marking	1	For continuity, the same demonstrator for all four sessions please - to work on ongoing student projects (not a set protocol)
No marking	1	
No marking	1	
No marking	1	
Marking	4	Marking by Owain and George - 70 scripts each
Marking	4	

no marking	1 Same prac repeated x4
no marking	1
no marking	1
no marking	1
MARKING	3
MARKING	3
MARKING	1
MARKING	1
Marking	4

l for these practicals). 3 hours prep time for meeting and reading.