

Role ID	Staff Name	Module Code	Skills required / Topic or Content / Description	Number of Demonstrators	Date	Location	Time	Marking Required	Hours per role (incl. prep)	Total Hours
N2021-01	James McDonald	BSX-1030	Microbiology - Gram stain	2	05/10/2020	Brambell A1	11:00-13:00	No	2	6
N2021-02	James McDonald	BSX-1030	Microbiology - Gram stain	2	05/10/2020	Brambell A1	15:00-17:00	No	2	6
N2021-03	James McDonald	BSX-1030	Microbiology - Gram stain	2	06/10/2020	Brambell A1	10:00-12:00	No	2	6
N2021-04	James McDonald	BSX-1030	Microbiology - Gram stain	2	06/10/2020	Brambell A1	14:00-16:00	No	2	6
N2021-05	James McDonald	BSX-1030	Microbiology - Gram stain	2	08/10/2020	Brambell A1	10:00-12:00	No	2	6
N2021-06	James McDonald	BSX-1030	Microbiology - Gram stain	2	08/10/2020	Brambell A1	14:00-16:00	No	2	6
N2021-07	Dan Thornham	BSX-2021	Leaves; basic stats and data interpretation; SPSS & R skills	2	12/10/2021	Online	13:00 - 15:00	No	2	4
N2021-08	Dan Thornham	BSX-2021	Leaves; basic stats and data interpretation; SPSS & R skills	2	13/10/2021	Online	16:00 - 18:00	No	2	4
N2021-09	Dan Thornham	BSX-2021	Leaves; basic stats and data interpretation; SPSS & R skills	2	14/10/2021	Online	11:00 - 13:00	No	2	4
N2021-10	Dan Thornham	BSX-2021	Leaves; basic stats and data interpretation; SPSS & R skills	2	16/10/2021	Online	10:00 - 12:00	No	2	4
N2021-11	Dan Thornham	BSX-2021	Fly eyes; basic stats and data interpretation; SPSS & R skills	2	19/10/2021	Online	13:00 - 15:00	No	2	4
N2021-12	Dan Thornham	BSX-2021	Fly eyes; basic stats and data interpretation; SPSS & R skills	2	20/10/2021	Online	16:00 - 18:00	No	2	4
N2021-13	Dan Thornham	BSX-2021	Fly eyes; basic stats and data interpretation; SPSS & R skills	2	21/10/2021	Online	11:00 - 13:00	No	2	4
N2021-14	Dan Thornham	BSX-2021	Fly eyes; basic stats and data interpretation; SPSS & R skills	2	23/10/2021	Online	10:00 - 12:00	No	2	4
N2021-15	Kat Jones	BSX-2021	Essays	2	26/10/2021	Online	13:00 - 15:00	No	2	4
N2021-16	Kat Jones	BSX-2021	Essays	2	26/10/2021	Online	16:00 - 18:00	No	2	4
N2021-17	Kat Jones	BSX-2021	Essays	2	28/10/2021	Online	09:00 - 11:00	No	2	4
N2021-18	Dan Thornham	BSX-2021	Zombie Gulls; basic stats and data interpretation; SPSS & R skills	2	09/11/2021	Online	13:00 - 15:00	No	2	4
N2021-19	Dan Thornham	BSX-2021	Zombie Gulls; basic stats and data interpretation; SPSS & R skills	2	10/11/2021	Online	16:00 - 18:00	No	2	4
N2021-20	Dan Thornham	BSX-2021	Zombie Gulls; basic stats and data interpretation; SPSS & R skills	2	11/11/2021	Online	11:00 - 13:00	No	2	4
N2021-21	Dan Thornham	BSX-2021	Zombie Gulls; basic stats and data interpretation; SPSS & R skills	2	13/11/2021	Online	10:00 - 12:00	No	2	4
N2021-22	Dan Thornham	BSX-2021	Workshop 4; basic stats and data interpretation; SPSS & R skills	2	23/11/2021	Online	13:00 - 15:00	No	2	4
N2021-23	Dan Thornham	BSX-2021	Workshop 4; basic stats and data interpretation; SPSS & R skills	2	24/11/2021	Online	16:00 - 18:00	No	2	4
N2021-24	Dan Thornham	BSX-2021	Workshop 4; basic stats and data interpretation; SPSS & R skills	2	25/11/2021	Online	11:00 - 13:00	No	2	4
N2021-25	Dan Thornham	BSX-2021	Workshop 4; basic stats and data interpretation; SPSS & R skills	2	27/11/2021	Online	10:00 - 12:00	No	2	4
N2021-26	Dan Thornham	BSX-2021	Workshop 5; basic stats and data interpretation; SPSS & R skills	2	30/11/2021	Online	13:00 - 15:00	No	2	4
N2021-27	Dan Thornham	BSX-2021	Workshop 5; basic stats and data interpretation; SPSS & R skills	2	01/12/2021	Online	16:00 - 18:00	No	2	4
N2021-28	Dan Thornham	BSX-2021	Workshop 5; basic stats and data interpretation; SPSS & R skills	2	02/12/2021	Online	11:00 - 13:00	No	2	4
N2021-29	Dan Thornham	BSX-2021	Workshop 5; basic stats and data interpretation; SPSS & R skills	2	04/12/2021	Online	10:00 - 12:00	No	2	4
N2021-30	Dan Thornham	BSX-2021	Workshop 6; basic stats and data interpretation; SPSS & R skills	2	07/12/2021	Online	13:00 - 15:00	No	2	4
N2021-31	Dan Thornham	BSX-2021	Workshop 6; basic stats and data interpretation; SPSS & R skills	2	08/12/2021	Online	16:00 - 18:00	No	2	4
N2021-32	Dan Thornham	BSX-2021	Workshop 6; basic stats and data interpretation; SPSS & R skills	2	09/12/2021	Online	11:00 - 13:00	No	2	4
N2021-33	Dan Thornham	BSX-2021	Workshop 6; basic stats and data interpretation; SPSS & R skills	2	11/12/2021	Online	10:00 - 12:00	No	2	4
N2021-34	Henk Braig	BSX-3159	Parasite slides	1	29/09/2021	Brambell A1	09:00 - 12:00	No	3	3
N2021-35	Henk Braig	BSX-3159	Parasite slides	1	29/09/2021	Brambell A1	14:00 - 17:00	No	3	3
N2021-36	Henk Braig	BSX-3159	Fish parasites	1	24/11/2021	Brambell A1	09:00 - 12:00	No	3	3
N2021-37	Henk Braig	BSX-3159	Fish parasites	1	24/11/2021	Brambell A1	14:00 - 17:00	No	3	3
N2021-38	Henk Braig	BSX-3159	Parasitic castration of crabs	1	07/12/2021	Brambell A1	09:00 - 12:00	No	3	3
N2021-39	Henk Braig	BSX-3159	Parasitic castration of crabs	1	07/12/2021	Brambell A1	14:00 - 17:00	No	3	3
N2021-40	James Gibbons	DXX-2000	R experience	1	26/11/2021	Online	09:00 - 11:00	No	3	3
N2021-41	James Gibbons	DXX-2000	R experience	1	27/11/2021	Online	09:00 - 11:00	No	3	3
N2021-42	Neal Hockley	DXX-1002	Environmental Economics cost-benefit analysis	2	24/11/2021	Field Trip	09:00 - 13:00	No	4	8
N2021-43	Neal Hockley	DXX-1002	Environmental Economics cost-benefit analysis	2	24/11/2021	Field Trip	13:00 - 17:00	No	4	8
N2021-44	Neal Hockley	DXX-1002	Environmental Economics cost-benefit analysis	2	26/11/2021	Field Trip	09:00 - 13:00	No	4	8

N2021-45	Simon Willcock	DXX-3709	Research skills	2	S1 and S2	Online	TBC	No	20	40
N2021-46	Simon Willcock	DXX-3800	Ability to write computer code	2	Semester 1	Online	TBC	TBC	2	18
N2021-47	Ian Harris	DXX-2000	Good GIS skills (ArcGIS), preferably a former Geographer (who has undertaken the Quality Decay Index evaluation previously)	1	Semester 2	Online and Fieldtrip	TBC	TBC	5	5
N2021-48	Mark Rayment	DDL-4202	Understanding of silviculture (preferably someone who has completed the module or one similar); literacy	1	S1 (Week 7)	Online	TBC	Yes	20	20
N2021-49	Lynda Yorke	DXX-1006	Knowledge of glacial landscapes and landform related knowledge, especially related to UK/North Wales area. Field mapping skills/expertise. General Geographical knowledge and enthusiasm also acceptable. Knowledge of geomorphological mapping and map representation or willingness to learn basics. Attention to detail.	1	Semester 1	Online	TBC	Yes	30	30