

NTU-H3 Molecular Biology 2022 Timetable

Week	Date	Day	Time	Lesson	Venue	Lecturer
1	13-Jan	Thu	1630-1730	Introduction	Online / SBS-CR1	Peter Cheung
1	13-Jan	Thu	1730-1930	Lect: Nucleic Acids I	Online / SBS-CR1	Melissa Fullwood
2	20-Jan	Thu	1630-1830	Lect: Proteins I	Online /SBS-CR1	Melissa Fullwood
2	21-Jan	Fri	1630-1800	Tut: Nucleic Acids I (Group 1)	LT19A	Melissa Fullwood
2	21-Jan	Fri	1800-1930	Tut: Nucleic Acids I (Group 2)	LT19A	Melissa Fullwood
2	22-Jan	Sat	0900-1430	Wet-lab 1: ELISA	SBS, NTU	Peter Cheung
3	27-Jan	Thu	1630-1830	Lect: Molecular Biology	Online / LT8	Peter Cheung
3	28-Jan	Fri	1630-1800	Tut: Proteins I (Group 1)	LT19A	Melissa Fullwood
3	28-Jan	Fri	1800-1930	Tut: Proteins I (Group 2)	LT19A	Melissa Fullwood
3	29-Jan	Sat	0900-1430	Wet-lab 2: Plasmid extraction from bacteria	SBS, NTU	Valerie Lin
4	03-Feb	Thu	1630-1830	Lect: Proteins II	Online / LT8	Melissa Fullwood
4	04-Feb	Fri	1630-1800	Tut: Molecular Biology (Group 1)	LT19A	Peter Cheung
4	04-Feb	Fri	1800-1930	Tut: Molecular Biology (Group 2)	LT19A	Peter Cheung
4	05-Feb	Sat	0900-1430	Wet-lab 3: Restriction enzyme mapping	SBS, NTU	Valerie Lin
5	10-Feb	Thu	1630-1830	Lect: Nucleic Acids II	Online / SBS-CR1	Melissa Fullwood
5	11-Feb	Fri	1630-1800	Tut: Proteins II (Group 1)	LT19A	Melissa Fullwood
5	11-Feb	Fri	1800-1930	Tut: Proteins II (Group 2)	LT19A	Melissa Fullwood
5	12-Feb	Sat	0900-1430	Wet-lab 4: PCR, SDS-PAGE	SBS, NTU	Peter Cheung
6	17-Feb	Thu	1630-1830	Lect: Stem Cells	Online / SBS-CR1	Melissa Fullwood
6	18-Feb	Fri	1630-1800	Tut: Nucleic Acids II (Group 1)	LT19A	Melissa Fullwood
6	18-Feb	Fri	1800-1930	Tut: Nucleic Acids II (Group 2)	LT19A	Melissa Fullwood
6	19-Feb	Sat	0900-1430	Wet-lab 5: Agarose gel electrophoresis, Western blotting	SBS, NTU	Peter Cheung
7	24-Feb	Thu	1630-1830	Lect : Bioinformatics	Online / SBS-CR1	Jarkko Tapani Salojarvi
7	25-Feb	Fri	1630-1800	Tut: Stem Cells (Group 1)	LT19A	Melissa Fullwood
7	25-Feb	Fri	1800-1930	Tut: Stem Cells (Group 2)	LT19A	Melissa Fullwood
8	03-Mar	Thu	1630-1830	Lect : Gene Expression	Online / LT7	Melissa Fullwood
8	04-Mar	Fri	1630-1800	Tut: Bioinformatics (Group 1)	LT19A	Jarkko Tapani Salojarvi
8	04-Mar	Fri	1800-1930	Tut: Bioinformatics (Group 2)	LT19A	Jarkko Tapani Salojarvi
9	10-Mar	Thu	1630-1830	Lect: Recombinant DNA	Online / SBS-CR1	Alexander Ludwig
9	11-Mar	Fri	1630-1800	Tut: Gene Expression (Group 1)	LT19A	Melissa Fullwood
9	11-Mar	Fri	1800-1930	Tut: Gene Expression (Group 2)	LT19A	Melissa Fullwood
JC Term Break: No lessons						
10	17-Mar	Thu	-	-	-	-
10	18-Mar	Fri	-	-	-	-
11	24-Mar	Thu	1630-1830	Lect: Bio imaging	Online / SBS-CR1	Lu Lei
11	25-Mar	Fri	1630-1800	Tut: Recombinant DNA (Group 1)	LT19A	Alexander Ludwig
11	25-Mar	Fri	1800-1930	Tut: Recombinant DNA (Group 2)	LT19A	Alexander Ludwig
12	31-Mar	Thu	1630-1830	Lect: Protein and Nucleic Methods	Online / SBS-CR1	Peter Cheung
12	01-Apr	Fri	1630-1800	Tut: Bio imaging (Group 1)	LT19A	Lu Lei
12	01-Apr	Fri	1800-1930	Tut: Bio imaging (Group 2)	LT19A	Lu Lei
13	07-Apr	Thu	1630-1830	Lect: Making genetically modified animals (animal models)	Online / SBS-CR1	Peter Cheung
13	08-Apr	Fri	1630-1800	Tut: Protein and Nucleic Methods (Group 1)	LT19A	Peter Cheung
13	08-Apr	Fri	1800-1930	Tut: Protein and Nucleic Methods (Group 2)	LT19A	Peter Cheung
14	14-Apr	Thu	1630-1830	Lect: Molecular Biology case study	Online / SBS-CR1	Peter Cheung
14	15-Apr	Fri	1630-1930	Good Friday	-	-
15	21-Apr	Thu	1630-1830	Lect: Protein and Nucleic Methods	Online / SBS-CR1	Peter Cheung
15	22-Apr	Fri	1630-1800	Tut: Making genetically modified animals (Group 1)	LT22	Peter Cheung
15	22-Apr	Fri	1800-1930	Tut: Making genetically modified animals (Group 2)	LT22	Peter Cheung
Lab Practical Report due at 4 pm on 8 Apr Friday (SOFT COPY ONLY)						
	13-May	Fri	1400-1630	EXAM DAY	NTU	Peter Cheung