

BS YEAR 1

UPDATED ON 24 Feb 2021

TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lab	1	11-Jan	Mon	14:30	16:30	2	BS1009	Introduction to Colab	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	1	11-Jan	Mon	16:30	18:30	2	BS1005	Chemical Basis of Biochemistry	Dr Ardina Gruber	Lec	ONLINE
Lec	1	12-Jan	Tue	8:30	10:30	2	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Prof Zbynek Bozdech	Lec	ONLINE
Tut	1	12-Jan	Tue	10:30	11:30	1	BS1100	Basic laboratory techniques, preparing buffer solutions and SDS-PAGE	Assoc Prof Tan Suet Mien	T1/2/4/6/7/9	SBS-02N-22
Lab	1	12-Jan	Tue	11:30	13:30	2	BS1009	Introduction to Colab	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Lab	1	12-Jan	Tue	12:30	17:30	5	BS1100	Basic laboratory techniques, preparing buffer solutions and SDS-PAGE	Assoc Prof Tan Suet Mien	T1/2/4/6/7/9	SBS-02N-22
Tut	1	13-Jan	Wed	8:30	9:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14
Tut	1	13-Jan	Wed	8:30	9:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	1	13-Jan	Wed	8:30	9:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Josephine Boentoro	T11	LHN-TR+15
Tut	1	13-Jan	Wed	9:30	10:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Go Ka Diam	T3	LHN-TR+14
Tut	1	13-Jan	Wed	9:30	10:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Josephine Boentoro	T5	LHN-TR+15
Tut	1	13-Jan	Wed	9:30	10:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Prof Zbynek Bozdech	T5	LHN-TR+15
Lab	1	14-Jan	Thu	9:30	11:30	2	BS1009	Introduction to Colab	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	1	14-Jan	Thu	14:30	16:30	2	BS1007	Cells and Genome	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Lab	1	14-Jan	Thu	18:30	20:30	2	BS1009	Introduction to Colab	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	1	15-Jan	Fri	8:30	9:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	1	15-Jan	Fri	8:30	9:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Hu Zixin	T7	LHN-TR+14
Tut	1	15-Jan	Fri	8:30	9:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Nayak Sourav	T9	LHN-TR+15
Tut	1	15-Jan	Fri	9:30	10:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Hu Zixin	T1	LHN-TR+14
Tut	1	15-Jan	Fri	9:30	10:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	1	15-Jan	Fri	9:30	10:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	1	15-Jan	Fri	9:30	10:30	1	BS1006	Basic concepts of genetics from genes to chromosomes; Medellian laws, genetic terminology	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	1	15-Jan	Fri	10:30	11:30	1	BS1100	Basic laboratory techniques, preparing buffer solutions and SDS-PAGE	Assoc Prof Tan Suet Mien	T3/5/8/10/11/12	SBS-02N-22
Lab	1	15-Jan	Fri	12:30	17:30	5	BS1100	Basic laboratory techniques, preparing buffer solutions and SDS-PAGE	Assoc Prof Tan Suet Mien	T3/5/8/10/11/12	SBS-02N-22
Tut	2	18-Jan	Mon	12:30	13:30	1	BS1007	Cells & Genome	YEO KIAN HUA	T8/10/12	LHN-TR+30

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	2	18-Jan	Mon	12:30	13:30	1	BS1007	Cells & Genome	NG YI SIANG	T11	LHN-TR+31
Lec	2	18-Jan	Mon	13:30	14:30	1	BS1009	Basic Computer Operations	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6
Lab	2	18-Jan	Mon	14:30	16:30	2	BS1009	Writing simple programs and Spyder IDE	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	2	18-Jan	Mon	16:30	18:30	2	BS1005	Proteins 1 - Amino Acids and Peptides	Assoc Prof Curtis Davey	Lec	ONLINE
Lec	2	19-Jan	Tue	8:30	10:30	2	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Prof Zbynek Bozdech	Lec	ONLINE
Tut	2	19-Jan	Tue	10:30	11:30	1	BS1100	Identification of serum IgG using SDS-PAGE and Western blotting	Assoc Prof Tan Suet Mien	T1/2/4/6/7/9	SBS-02N-22
Lec	2	19-Jan	Tue	10:30	11:30	1	BS1009	Basic Computer Operations	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	2	19-Jan	Tue	11:30	13:30	2	BS1009	Writing simple programs and Spyder IDE	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Lab	2	19-Jan	Tue	12:30	17:30	5	BS1100	Identification of serum IgG using SDS-PAGE and Western blotting	Assoc Prof Tan Suet Mien	T1/2/4/6/7/9	SBS-02N-22
Tut	2	20-Jan	Wed	8:30	9:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14
Tut	2	20-Jan	Wed	8:30	9:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Josephine Boentoro	T11	LHN-TR+15
Tut	2	20-Jan	Wed	8:30	9:30	1	BS1005	Proteins 1 - Amino Acids and Peptides	LIEW HENG TAI	T3	LHN-TR+04
Tut	2	20-Jan	Wed	8:30	9:30	1	BS1005	Proteins 1 - Amino Acids and Peptides	LEVITSKAYA ZARINA	T5	LHN-TR+12
Tut	2	20-Jan	Wed	9:30	10:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Go Ka Diam	T3	LHN-TR+14
Tut	2	20-Jan	Wed	9:30	10:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Prof Zbynek Bozdech	T5	LHN-TR+15
Tut	2	20-Jan	Wed	9:30	10:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Josephine Boentoro	T5	LHN-TR+15
Tut	2	20-Jan	Wed	9:30	10:30	1	BS1005	Proteins 1 - Amino Acids and Peptides	LIEW HENG TAI	T11	LHN-TR+04
Tut	2	20-Jan	Wed	9:30	10:30	1	BS1005	Proteins 1 - Amino Acids and Peptides	LEVITSKAYA ZARINA	T6/10/12	LHN-TR+12
Tut	2	20-Jan	Wed	10:30	11:30	1	BS1007	Cells & Genome	YEO KIAN HUA	T9	LHN-TR+14
Tut	2	20-Jan	Wed	10:30	11:30	1	BS1007	Cells & Genome	NG YI SIANG	T7	LHN-TR+15
Tut	2	20-Jan	Wed	11:30	12:30	1	BS1007	Cells & Genome	YEO KIAN HUA	T3	LHN-TR+14
Tut	2	20-Jan	Wed	11:30	12:30	1	BS1007	Cells & Genome	NG YI SIANG	T5	LHN-TR+15
Tut	2	20-Jan	Wed	12:30	13:30	1	BS1007	Cells & Genome	YEO KIAN HUA	T1	LHN-TR+14
Tut	2	20-Jan	Wed	12:30	13:30	1	BS1007	Cells & Genome	NG YI SIANG	T2/4/6	LHN-TR+15
Lec	2	21-Jan	Thu	8:30	9:30	1	BS1009	Basic Computer Operations	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lab	2	21-Jan	Thu	9:30	11:30	2	BS1009	Writing simple programs and Spyder IDE	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	2	21-Jan	Thu	14:30	16:30	2	BS1007	Molecular Biology I	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Lec	2	21-Jan	Thu	17:30	18:30	1	BS1009	Basic Computer Operations	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	2	21-Jan	Thu	18:30	20:30	2	BS1009	Writing simple programs and Spyder IDE	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	2	22-Jan	Fri	8:30	9:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	2	22-Jan	Fri	8:30	9:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Hu Zixin	T7	LHN-TR+14
Tut	2	22-Jan	Fri	8:30	9:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Nayak Sourav	T9	LHN-TR+15
Tut	2	22-Jan	Fri	8:30	9:30	1	BS1005	Proteins 1 - Amino Acids and Peptides	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	2	22-Jan	Fri	8:30	9:30	1	BS1005	Proteins 1 - Amino Acids and Peptides	LIEW HENG TAI	T2/4/8	LHN-TR+12
Tut	2	22-Jan	Fri	9:30	10:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Hu Zixin	T1	LHN-TR+14
Tut	2	22-Jan	Fri	9:30	10:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	2	22-Jan	Fri	9:30	10:30	1	BS1006	Non Mendelian inheritance, X-linked and complex genetic traits	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	2	22-Jan	Fri	9:30	10:30	1	BS1005	Proteins 1 - Amino Acids and Peptides	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	2	22-Jan	Fri	9:30	10:30	1	BS1005	Proteins 1 - Amino Acids and Peptides	LIEW HENG TAI	T9	LHN-TR+12
Tut	2	22-Jan	Fri	10:30	11:30	1	BS1100	Identification of serum IgG using SDS-PAGE and Western blotting	Assoc Prof Tan Suet Mien	T3/5/8/10/11/12	SBS-02N-22
Lab	2	22-Jan	Fri	12:30	17:30	5	BS1100	Identification of serum IgG using SDS-PAGE and Western blotting	Assoc Prof Tan Suet Mien	T3/5/8/10/11/12	SBS-02N-22
Tut	3	25-Jan	Mon	12:30	13:30	1	BS1007	Molecular Biology I	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	3	25-Jan	Mon	12:30	13:30	1	BS1007	Molecular Biology I	NG YI SIANG	T11	LHN-TR+31
Lec	3	25-Jan	Mon	13:30	14:30	1	BS1009	Basic Program Structure	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6
Lab	3	25-Jan	Mon	14:30	16:30	2	BS1009	Variables in Python	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	3	25-Jan	Mon	16:30	18:30	2	BS1005	Proteins 2 - Structure	Assoc Prof Curtis Davey	Lec	ONLINE
Lec	3	26-Jan	Tue	8:30	10:30	2	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Prof Zbynek Bozdech	Lec	ONLINE
Tut	3	26-Jan	Tue	10:30	11:30	1	BS1100	Aseptic techniques, bacteria growth & staining techniques (I)	Asst Prof Miao Yansong	T1/2/4/6/7/9	SBS-02N-22
Lec	3	26-Jan	Tue	10:30	11:30	1	BS1009	Basic Program Structure	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	3	26-Jan	Tue	11:30	13:30	2	BS1009	Variables in Python	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lab	3	26-Jan	Tue	12:30	17:30	5	BS1100	Aseptic techniques, bacteria growth & staining techniques (I)	Asst Prof Miao Yansong	T1/2/4/6/7/9	SBS-02N-22
Tut	3	27-Jan	Wed	8:30	9:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14
Tut	3	27-Jan	Wed	8:30	9:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	3	27-Jan	Wed	8:30	9:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Josephine Boentoro	T11	LHN-TR+15
Tut	3	27-Jan	Wed	8:30	9:30	1	BS1005	Proteins 2 - Structure	LIEW HENG TAI	T3	LHN-TR+04
Tut	3	27-Jan	Wed	8:30	9:30	1	BS1005	Proteins 2 - Structure	LEVITSKAYA ZARINA	T5	LHN-TR+12
Tut	3	27-Jan	Wed	9:30	10:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Go Ka Diam	T3	LHN-TR+14
Tut	3	27-Jan	Wed	9:30	10:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Prof Zbynek Bozdech	T5	LHN-TR+15
Tut	3	27-Jan	Wed	9:30	10:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Josephine Boentoro	T5	LHN-TR+15
Tut	3	27-Jan	Wed	9:30	10:30	1	BS1005	Proteins 2 - Structure	LIEW HENG TAI	T11	LHN-TR+04
Tut	3	27-Jan	Wed	9:30	10:30	1	BS1005	Proteins 2 - Structure	LEVITSKAYA ZARINA	T6/10/12	LHN-TR+12
Tut	3	27-Jan	Wed	10:30	11:30	1	BS1007	Molecular Biology I	YEO KIAN HUA	T9	LHN-TR+14
Tut	3	27-Jan	Wed	10:30	11:30	1	BS1007	Molecular Biology I	NG YI SIANG	T7	LHN-TR+15
Tut	3	27-Jan	Wed	11:30	12:30	1	BS1007	Molecular Biology I	YEO KIAN HUA	T3	LHN-TR+14
Tut	3	27-Jan	Wed	11:30	12:30	1	BS1007	Molecular Biology I	NG YI SIANG	T5	LHN-TR+15
Tut	3	27-Jan	Wed	12:30	13:30	1	BS1007	Molecular Biology I	YEO KIAN HUA	T1	LHN-TR+14
Tut	3	27-Jan	Wed	12:30	13:30	1	BS1007	Molecular Biology I	NG YI SIANG	T2/4/6	LHN-TR+15
Lab	3	27-Jan	Wed	17:30	18:30	1	BS1005	Lab Orientation	Lew Yi Liang	Exchange/ Minor students	SBS-02N-22
Lec	3	28-Jan	Thu	8:30	9:30	1	BS1009	Basic Program Structure	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5
Lab	3	28-Jan	Thu	9:30	11:30	2	BS1009	Variables in Python	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	3	28-Jan	Thu	14:30	16:30	2	BS1007	Molecular Biology II	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Lec	3	28-Jan	Thu	17:30	18:30	1	BS1009	Basic Program Structure	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	3	28-Jan	Thu	18:30	20:30	2	BS1009	Variables in Python	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	3	29-Jan	Fri	8:30	9:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	3	29-Jan	Fri	8:30	9:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Hu Zixin	T7	LHN-TR+14

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	3	29-Jan	Fri	8:30	9:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Nayak Sourav	T9	LHN-TR+15
Tut	3	29-Jan	Fri	8:30	9:30	1	BS1005	Proteins 2 - Structure	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	3	29-Jan	Fri	8:30	9:30	1	BS1005	Proteins 2 - Structure	LIEW HENG TAI	T2/4/8	LHN-TR+12
Tut	3	29-Jan	Fri	9:30	10:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Hu Zixin	T1	LHN-TR+14
Tut	3	29-Jan	Fri	9:30	10:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	3	29-Jan	Fri	9:30	10:30	1	BS1006	Chromosome theory of inheritance linkage, recombination, mutation and linkage disequilibrium	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	3	29-Jan	Fri	9:30	10:30	1	BS1005	Proteins 2 - Structure	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	3	29-Jan	Fri	9:30	10:30	1	BS1005	Proteins 2 - Structure	LIEW HENG TAI	T9	LHN-TR+12
Tut	3	29-Jan	Fri	10:30	11:30	1	BS1100	Aseptic techniques, bacteria growth & staining techniques (I)	Asst Prof Miao Yansong	T3/5/8/10/11/12	SBS-02N-22
Lab	3	29-Jan	Fri	12:30	17:30	5	BS1100	Aseptic techniques, bacteria growth & staining techniques (I)	Asst Prof Miao Yansong	T3/5/8/10/11/12	SBS-02N-22
Tut	4	01-Feb	Mon	12:30	13:30	1	BS1007	Molecular Biology II	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	4	01-Feb	Mon	12:30	13:30	1	BS1007	Molecular Biology II	NG YI SIANG	T11	LHN-TR+31
Lec	4	01-Feb	Mon	13:30	14:30	1	BS1009	Operators and selection	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6
Lab	4	01-Feb	Mon	14:30	16:30	2	BS1009	Basic Python Programming	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	4	01-Feb	Mon	16:30	18:30	2	BS1005	Proteins 3 - Folding	Assoc Prof Curtis Davey	Lec	ONLINE
Lec	4	02-Feb	Tue	8:30	10:30	2	BS1006	From chromosomes to genes to mutations	Prof Zbynek Bozdech	Lec	ONLINE
Tut	4	02-Feb	Tue	10:30	11:30	1	BS1100	Aseptic techniques, bacteria growth & staining techniques (II)	Asst Prof Miao Yansong	T1/2/4/6/7/9	SBS-02N-22
Lec	4	02-Feb	Tue	10:30	11:30	1	BS1009	Operators and selection	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	4	02-Feb	Tue	11:30	13:30	2	BS1009	Basic Python Programming	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Lab	4	02-Feb	Tue	12:30	17:30	5	BS1100	Aseptic techniques, bacteria growth & staining techniques (II)	Asst Prof Miao Yansong	T1/2/4/6/7/9	SBS-02N-22
Tut	4	03-Feb	Wed	8:30	9:30	1	BS1006	From chromosomes to genes to mutations	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14
Tut	4	03-Feb	Wed	8:30	9:30	1	BS1006	From chromosomes to genes to mutations	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	4	03-Feb	Wed	8:30	9:30	1	BS1006	From chromosomes to genes to mutations	Josephine Boentoro	T11	LHN-TR+15
Tut	4	03-Feb	Wed	8:30	9:30	1	BS1005	Proteins 3 - Folding	LIEW HENG TAI	T3	LHN-TR+04
Tut	4	03-Feb	Wed	8:30	9:30	1	BS1005	Proteins 3 - Folding	LEVITSKAYA ZARINA	T5	LHN-TR+12

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	4	03-Feb	Wed	9:30	10:30	1	BS1006	From chromosomes to genes to mutations	Go Ka Diam	T3	LHN-TR+14
Tut	4	03-Feb	Wed	9:30	10:30	1	BS1006	From chromosomes to genes to mutations	Prof Zbynek Bozdech	T5	LHN-TR+15
Tut	4	03-Feb	Wed	9:30	10:30	1	BS1006	From chromosomes to genes to mutations	Josephine Boentoro	T5	LHN-TR+15
Tut	4	03-Feb	Wed	9:30	10:30	1	BS1005	Proteins 3 - Folding	LIEW HENG TAI	T11	LHN-TR+04
Tut	4	03-Feb	Wed	9:30	10:30	1	BS1005	Proteins 3 - Folding	LEVITSKAYA ZARINA	T6/10/12	LHN-TR+12
Tut	4	03-Feb	Wed	10:30	11:30	1	BS1007	Molecular Biology II	YEO KIAN HUA	T9	LHN-TR+14
Tut	4	03-Feb	Wed	10:30	11:30	1	BS1007	Molecular Biology II	NG YI SIANG	T7	LHN-TR+15
Tut	4	03-Feb	Wed	11:30	12:30	1	BS1007	Molecular Biology II	YEO KIAN HUA	T3	LHN-TR+14
Tut	4	03-Feb	Wed	11:30	12:30	1	BS1007	Molecular Biology II	NG YI SIANG	T5	LHN-TR+15
Tut	4	03-Feb	Wed	12:30	13:30	1	BS1007	Molecular Biology II	YEO KIAN HUA	T1	LHN-TR+14
Tut	4	03-Feb	Wed	12:30	13:30	1	BS1007	Molecular Biology II	NG YI SIANG	T2/4/6	LHN-TR+15
Lec	4	04-Feb	Thu	8:30	9:30	1	BS1009	Operators and selection	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5
Lab	4	04-Feb	Thu	9:30	11:30	2	BS1009	Basic Python Programming	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	4	04-Feb	Thu	14:30	16:30	2	BS1007	Visualizing Cells & Membrane structure	Asst Prof Guillaume Thibault	Lec	SBS-CR1 + Online
Lec	4	04-Feb	Thu	17:30	18:30	1	BS1009	Operators and selection	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	4	04-Feb	Thu	18:30	20:30	2	BS1009	Basic Python Programming	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	4	05-Feb	Fri	8:30	9:30	1	BS1006	From chromosomes to genes to mutations	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	4	05-Feb	Fri	8:30	9:30	1	BS1006	From chromosomes to genes to mutations	Hu Zixin	T7	LHN-TR+14
Tut	4	05-Feb	Fri	8:30	9:30	1	BS1006	From chromosomes to genes to mutations	Nayak Sourav	T9	LHN-TR+15
Tut	4	05-Feb	Fri	8:30	9:30	1	BS1005	Proteins 3 - Folding	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	4	05-Feb	Fri	8:30	9:30	1	BS1005	Proteins 3 - Folding	LIEW HENG TAI	T2/4/8	LHN-TR+12
Tut	4	05-Feb	Fri	9:30	10:30	1	BS1006	From chromosomes to genes to mutations	Hu Zixin	T1	LHN-TR+14
Tut	4	05-Feb	Fri	9:30	10:30	1	BS1006	From chromosomes to genes to mutations	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	4	05-Feb	Fri	9:30	10:30	1	BS1006	From chromosomes to genes to mutations	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	4	05-Feb	Fri	9:30	10:30	1	BS1005	Proteins 3 - Folding	LEVITSKAYA ZARINA	T7	LHN-TR+04

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	4	05-Feb	Fri	9:30	10:30	1	BS1005	Proteins 3 - Folding	LIEW HENG TAI	T9	LHN-TR+12
Tut	4	05-Feb	Fri	10:30	11:30	1	BS1100	Aseptic techniques, bacteria growth & staining techniques (II)	Asst Prof Miao Yansong	T3/5/8/10/11/12	SBS-02N-22
Lab	4	05-Feb	Fri	12:30	17:30	5	BS1100	Aseptic techniques, bacteria growth & staining techniques (II)	Asst Prof Miao Yansong	T3/5/8/10/11/12	SBS-02N-22
Tut	5	08-Feb	Mon	12:30	13:30	1	BS1007	Visualizing Cells & Membrane structure	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	5	08-Feb	Mon	12:30	13:30	1	BS1007	Visualizing Cells & Membrane structure	NG YI SIANG	T11	LHN-TR+31
Lec	5	08-Feb	Mon	16:30	18:30	2	BS1005	Proteins 4 - Function	Assoc Prof Curtis Davey	Lec	ONLINE
Lec	5	09-Feb	Tue	8:30	10:30	2	BS1006	From positional cloning to genome-wide association studies	Prof Zbynek Bozdech	Lec	ONLINE
Tut	5	10-Feb	Wed	10:30	11:30	1	BS1007	Visualizing Cells & Membrane structure	YEO KIAN HUA	T9	LHN-TR+14
Tut	5	10-Feb	Wed	10:30	11:30	1	BS1007	Visualizing Cells & Membrane structure	NG YI SIANG	T7	LHN-TR+15
Tut	5	10-Feb	Wed	11:30	12:30	1	BS1007	Visualizing Cells & Membrane structure	YEO KIAN HUA	T3	LHN-TR+14
Tut	5	10-Feb	Wed	11:30	12:30	1	BS1007	Visualizing Cells & Membrane structure	NG YI SIANG	T5	LHN-TR+15
Tut	5	10-Feb	Wed	12:30	13:30	1	BS1007	Visualizing Cells & Membrane structure	YEO KIAN HUA	T1	LHN-TR+14
Tut	5	10-Feb	Wed	12:30	13:30	1	BS1007	Visualizing Cells & Membrane structure	NG YI SIANG	T2/4/6	LHN-TR+15
Labster	5	10-Feb	Wed	8:30	17:30	9	BS1007	Labster @ comp lab	Assoc Prof Thirumaran	T1-12	SBS-B1N-18
Lec	5	11-Feb	Thu	14:30	16:30	2	BS1007	Small molecule transport (online)	Asst Prof Guillaume Thibault	Lec	SBS-CR1 + Online
-	5	12-Feb	Fri	-	-	-	-	CHINESE NEW YEAR	-	-	-
Lec	6	15-Feb	Mon	13:30	14:30	1	BS1009	Loops	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6
Lab	6	15-Feb	Mon	14:30	16:30	2	BS1009	Conditional Executions and Iterations	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	6	15-Feb	Mon	16:30	18:30	2	BS1005	Nucleic Acids 1 - DNA 1	Assoc Prof Curtis Davey	Lec	ONLINE
Lec	6	16-Feb	Tue	8:30	10:30	2	BS1006	Human genome – genes genomes and evolution	Prof Zbynek Bozdech	Lec	ONLINE
Tut	6	16-Feb	Tue	10:30	11:30	1	BS1100	Histological examination of eukaryotic cells	Assoc Prof Tan Suet Mien	T1/2/4/6/7/9	SBS-02N-22
Lec	6	16-Feb	Tue	10:30	11:30	1	BS1009	Loops	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	6	16-Feb	Tue	11:30	13:30	2	BS1009	Conditional Executions and Iterations	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Lab	6	16-Feb	Tue	12:30	17:30	5	BS1100	Histological examination of eukaryotic cells	Assoc Prof Tan Suet Mien	T1/2/4/6/7/9	SBS-02N-22
Tut	6	17-Feb	Wed	8:30	9:30	1	BS1006	From positional cloning to genome-wide association studies	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	6	17-Feb	Wed	8:30	9:30	1	BS1006	From positional cloning to genome-wide association studies	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	6	17-Feb	Wed	8:30	9:30	1	BS1006	From positional cloning to genome-wide association studies	Josephine Boentoro	T11	LHN-TR+15
Tut	6	17-Feb	Wed	8:30	9:30	1	BS1005	Proteins 4 - Function	LIEW HENG TAI	T3	LHN-TR+04
Tut	6	17-Feb	Wed	8:30	9:30	1	BS1005	Proteins 4 - Function	LEVITSKAYA ZARINA	T5	LHN-TR+12
Tut	6	17-Feb	Wed	9:30	10:30	1	BS1006	From positional cloning to genome-wide association studies	Go Ka Diam	T3	LHN-TR+14
Tut	6	17-Feb	Wed	9:30	10:30	1	BS1006	From positional cloning to genome-wide association studies	Prof Zbynek Bozdech	T5	LHN-TR+15
Tut	6	17-Feb	Wed	9:30	10:30	1	BS1006	From positional cloning to genome-wide association studies	Josephine Boentoro	T5	LHN-TR+15
Tut	6	17-Feb	Wed	9:30	10:30	1	BS1005	Proteins 4 - Function	LIEW HENG TAI	T11	LHN-TR+04
Tut	6	17-Feb	Wed	9:30	10:30	1	BS1005	Proteins 4 - Function	LEVITSKAYA ZARINA	T6/10/12	LHN-TR+12
Lec	6	18-Feb	Thu	8:30	9:30	1	BS1009	Loops	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5
Lab	6	18-Feb	Thu	9:30	11:30	2	BS1009	Conditional Executions and Iterations	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	6	18-Feb	Thu	14:30	16:30	2	BS1007	Intracellular compartments & Protein Sorting	Asst Prof Guillaume Thibault	Lec	SBS-CR1 + Online
Lec	6	18-Feb	Thu	17:30	18:30	1	BS1009	Loops	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	6	18-Feb	Thu	18:30	20:30	2	BS1009	Conditional Executions and Iterations	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	6	19-Feb	Fri	8:30	9:30	1	BS1006	From positional cloning to genome-wide association studies	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	6	19-Feb	Fri	8:30	9:30	1	BS1006	From positional cloning to genome-wide association studies	Hu Zixin	T7	LHN-TR+14
Tut	6	19-Feb	Fri	8:30	9:30	1	BS1006	From positional cloning to genome-wide association studies	Nayak Sourav	T9	LHN-TR+15
Tut	6	19-Feb	Fri	8:30	9:30	1	BS1005	Proteins 4 - Function	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	6	19-Feb	Fri	8:30	9:30	1	BS1005	Proteins 4 - Function	LIEW HENG TAI	T2/4/8	LHN-TR+12
Tut	6	19-Feb	Fri	9:30	10:30	1	BS1006	From positional cloning to genome-wide association studies	Hu Zixin	T1	LHN-TR+14
Tut	6	19-Feb	Fri	9:30	10:30	1	BS1006	From positional cloning to genome-wide association studies	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	6	19-Feb	Fri	9:30	10:30	1	BS1006	From positional cloning to genome-wide association studies	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	6	19-Feb	Fri	9:30	10:30	1	BS1005	Proteins 4 - Function	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	6	19-Feb	Fri	9:30	10:30	1	BS1005	Proteins 4 - Function	LIEW HENG TAI	T9	LHN-TR+12
Tut	6	19-Feb	Fri	10:30	11:30	1	BS1100	Histological examination of eukaryotic cells	Assoc Prof Tan Suet Mien	T3/5/8/10/11/12	SBS-02N-22

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lab	6	19-Feb	Fri	12:30	17:30	5	BS1100	Histological examination of eukaryotic cells	Assoc Prof Tan Suet Mien	T3/5/8/10/11/12	SBS-02N-22
Tut	7	22-Feb	Mon	12:30	13:30	1	BS1007	Small molecule transport	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	7	22-Feb	Mon	12:30	13:30	1	BS1007	Small molecule transport	NG YI SIANG	T11	LHN-TR+31
Tut	7	22-Feb	Mon	13:30	14:30	1	BS1009	Lists and strings	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6
Lab	7	22-Feb	Mon	14:30	16:30	2	BS1009	Iterations	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	7	22-Feb	Mon	16:30	18:30	2	BS1005	Nucleic Acids 2 - DNA 2	Assoc Prof Curtis Davey	Lec	ONLINE
Lec	7	23-Feb	Tue	8:30	10:30	2	BS1006	Hardy-Weinberg Principle: population genetics	Prof Zbynek Bozdech	Lec	ONLINE
Tut	7	23-Feb	Tue	10:30	11:30	1	BS1009	Lists and strings	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	7	23-Feb	Tue	11:30	13:30	2	BS1009	Iterations	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Com Lab	7	23-Feb	Tue	14:30	17:30	3	BS1100	Bioinformatics Tools (com lab)	Asst Prof Jarkko Tapani Salojarvi	T1/2/4/6/7/9	ONLINE
Tut	7	24-Feb	Wed	8:30	9:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14
Tut	7	24-Feb	Wed	8:30	9:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	7	24-Feb	Wed	8:30	9:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Josephine Boentoro	T11	LHN-TR+15
Tut	7	24-Feb	Wed	8:30	9:30	1	BS1005	Nucleic Acids 1 - DNA 1	LIEW HENG TAI	T3	LHN-TR+04
Tut	7	24-Feb	Wed	8:30	9:30	1	BS1005	Nucleic Acids 1 - DNA 1	LEVITSKAYA ZARINA	T5	LHN-TR+12
Tut	7	24-Feb	Wed	9:30	10:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Go Ka Diam	T3	LHN-TR+14
Tut	7	24-Feb	Wed	9:30	10:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Prof Zbynek Bozdech	T5	LHN-TR+15
Tut	7	24-Feb	Wed	9:30	10:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Josephine Boentoro	T5	LHN-TR+15
Tut	7	24-Feb	Wed	9:30	10:30	1	BS1005	Nucleic Acids 1 - DNA 1	LIEW HENG TAI	T11	LHN-TR+04
Tut	7	24-Feb	Wed	9:30	10:30	1	BS1005	Nucleic Acids 1 - DNA 1	LEVITSKAYA ZARINA	T6/10/12	LHN-TR+12
Tut	7	24-Feb	Wed	10:30	11:30	1	BS1007	Small molecule transport	YEO KIAN HUA	T9	LHN-TR+14
Tut	7	24-Feb	Wed	10:30	11:30	1	BS1007	Small molecule transport	NG YI SIANG	T7	LHN-TR+15
Tut	7	24-Feb	Wed	11:30	12:30	1	BS1007	Small molecule transport	YEO KIAN HUA	T3	LHN-TR+14
Tut	7	24-Feb	Wed	11:30	12:30	1	BS1007	Small molecule transport	NG YI SIANG	T5	LHN-TR+15
Tut	7	24-Feb	Wed	12:30	13:30	1	BS1007	Small molecule transport	YEO KIAN HUA	T1	LHN-TR+14

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	7	24-Feb	Wed	12:30	13:30	1	BS1007	Small molecule transport	NG YI SIANG	T2/4/6	LHN-TR+15
Tut	7	25-Feb	Thu	8:30	9:30	1	BS1009	Lists and strings	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5
Lab	7	25-Feb	Thu	9:30	11:30	2	BS1009	Iterations	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	7	25-Feb	Thu	14:30	16:30	2	BS1007	Actin Cytoskeleton	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Tut	7	25-Feb	Thu	17:30	18:30	1	BS1009	Lists and strings	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	7	25-Feb	Thu	18:30	20:30	2	BS1009	Iterations	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	7	26-Feb	Fri	8:30	9:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	7	26-Feb	Fri	8:30	9:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Hu Zixin	T7	LHN-TR+14
Tut	7	26-Feb	Fri	8:30	9:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Nayak Sourav	T9	LHN-TR+15
Tut	7	26-Feb	Fri	8:30	9:30	1	BS1005	Nucleic Acids 1 - DNA 1	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	7	26-Feb	Fri	8:30	9:30	1	BS1005	Nucleic Acids 1 - DNA 1	LIEW HENG TAI	T2/4/8	LHN-TR+12
Tut	7	26-Feb	Fri	9:30	10:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Hu Zixin	T1	LHN-TR+14
Tut	7	26-Feb	Fri	9:30	10:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	7	26-Feb	Fri	9:30	10:30	1	BS1006	Hardy-Weinberg Principle: population genetics	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	7	26-Feb	Fri	9:30	10:30	1	BS1005	Nucleic Acids 1 - DNA 1	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	7	26-Feb	Fri	9:30	10:30	1	BS1005	Nucleic Acids 1 - DNA 1	LIEW HENG TAI	T9	LHN-TR+12
Com Lab	7	26-Feb	Fri	14:30	17:30	3	BS1100	Bioinformatics Tools (com lab)	Asst Prof Jarkko Tapani Salojarvi	T3/5/8/10/11/12	ONLINE
Lab	8	08-Mar	Mon	8:30	12:30	4	BS1005	Charaterization of proteins	Dr Ardina Gruber	P3/4	SBS-02N-21
Tut	8	08-Mar	Mon	12:30	13:30	1	BS1007	Intracellular compartments & Protein Sorting	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	8	08-Mar	Mon	12:30	13:30	1	BS1007	Intracellular compartments & Protein Sorting	NG YI SIANG	T11	LHN-TR+31
Tut	8	08-Mar	Mon	13:30	14:30	1	BS1009	Functions	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	ONLINE
Lab	8	08-Mar	Mon	14:30	16:30	2	BS1009	Abstraction	Asst Prof Marek Mutwil	T1 → T2/4/6 →	ONLINE
Lec	8	08-Mar	Mon	16:30	18:30	2	BS1005	Nucleic Acids 3 - RNA 1	Asst Prof Wu Bin	Lec	ONLINE
Lec	8	09-Mar	Tue	8:30	10:30	2	BS1006	Model organisms in genetics from yeast to C. elegans to Drosophila	Prof Zbynek Bozdech	Lec	ONLINE
Tut	8	09-Mar	Tue	10:30	11:30	1	BS1100	DNA engineering and recombinant techniques (I)	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	8	09-Mar	Tue	10:30	11:30	1	BS1100	DNA engineering and recombinant techniques (I)	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Tut	8	09-Mar	Tue	10:30	11:30	1	BS1009	Functions	Asst Prof Marek Mutwil	LE3 → LE5 →	ONLINE
Lab	8	09-Mar	Tue	11:30	13:30	2	BS1009	Abstraction	Asst Prof Marek Mutwil	T3 → T5 →	ONLINE
Lab	8	09-Mar	Tue	12:30	17:30	5	BS1100	DNA engineering and recombinant techniques (I)	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Lab	8	09-Mar	Tue	12:30	17:30	5	BS1100	DNA engineering and recombinant techniques (I)	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Lab	8	09-Mar	Tue	13:30	17:30	4	BS1005	Charaterization of proteins	Dr Ardina Gruber	P11/12	SBS-02N-21
Tut	8	10-Mar	Wed	8:30	9:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Prof Zbynek Bozdech	T8/10/12	ONLINE
Tut	8	10-Mar	Wed	8:30	9:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Go Ka Diam	T8/10/12	ONLINE
Tut	8	10-Mar	Wed	8:30	9:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Josephine Boentoro	T11	ONLINE
Tut	8	10-Mar	Wed	8:30	9:30	1	BS1005	Nucleic Acids 2 - DNA 2 & Nucleic Acids 3 - RNA 1	LIEW HENG TAI	T3	LHN-TR+04
Tut	8	10-Mar	Wed	8:30	9:30	1	BS1005	Nucleic Acids 2 - DNA 2 & Nucleic Acids 3 - RNA 1	LEVITSKAYA ZARINA	T5	LHN-TR+12
Tut	8	10-Mar	Wed	9:30	10:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Go Ka Diam	T3	ONLINE
Tut	8	10-Mar	Wed	9:30	10:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Prof Zbynek Bozdech	T5	ONLINE
Tut	8	10-Mar	Wed	9:30	10:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Josephine Boentoro	T5	ONLINE
Tut	8	10-Mar	Wed	9:30	10:30	1	BS1005	Nucleic Acids 2 - DNA 2 & Nucleic Acids 3 - RNA 1	LIEW HENG TAI	T11	LHN-TR+04
Tut	8	10-Mar	Wed	9:30	10:30	1	BS1005	Nucleic Acids 2 - DNA 2 & Nucleic Acids 3 - RNA 1	LEVITSKAYA ZARINA	T6/10/12	LHN-TR+12
Tut	8	10-Mar	Wed	10:30	11:30	1	BS1007	Intracellular compartments & Protein Sorting	YEO KIAN HUA	T9	LHN-TR+14
Tut	8	10-Mar	Wed	10:30	11:30	1	BS1007	Intracellular compartments & Protein Sorting	NG YI SIANG	T7	LHN-TR+15
Tut	8	10-Mar	Wed	11:30	12:30	1	BS1007	Intracellular compartments & Protein Sorting	YEO KIAN HUA	T3	LHN-TR+14
Tut	8	10-Mar	Wed	11:30	12:30	1	BS1007	Intracellular compartments & Protein Sorting	NG YI SIANG	T5	LHN-TR+15
Tut	8	10-Mar	Wed	12:30	13:30	1	BS1007	Intracellular compartments & Protein Sorting	YEO KIAN HUA	T1	LHN-TR+14
Tut	8	10-Mar	Wed	12:30	13:30	1	BS1007	Intracellular compartments & Protein Sorting	NG YI SIANG	T2/4/6	LHN-TR+15
Lab	8	10-Mar	Wed	14:30	18:30	4	BS1005	Charaterization of proteins	Dr Ardina Gruber	P7/8	SBS-02N-21
Tut	8	11-Mar	Thu	8:30	9:30	1	BS1009	Functions	Dr Wilson Goh	LE7 → LE11 →	ONLINE
Lab	8	11-Mar	Thu	8:30	12:30	4	BS1005	Charaterization of proteins	Dr Ardina Gruber	P9/10	SBS-02N-21

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lab	8	11-Mar	Thu	9:30	11:30	2	BS1009	Abstraction	Dr Wilson Goh	T7 → T11 →	ONLINE
Lec	8	11-Mar	Thu	14:30	16:30	2	BS1007	Quiz & CA Briefing	Assoc Prof Thirumaran	Lec	SBS-CR1 + Exam Hall C
Tut	8	11-Mar	Thu	17:30	18:30	1	BS1009	Functions	Dr Wilson Goh	LE8/10/12 → LE9/13 →	ONLINE
Lab	8	11-Mar	Thu	18:30	20:30	2	BS1009	Abstraction	Dr Wilson Goh	T8/10/12 → T9/13 →	ONLINE
Tut	8	12-Mar	Fri	8:30	9:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Prof Zbynek Bozdech	T7	ONLINE
Tut	8	12-Mar	Fri	8:30	9:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Hu Zixin	T7	ONLINE
Tut	8	12-Mar	Fri	8:30	9:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Nayak Sourav	T9	ONLINE
Tut	8	12-Mar	Fri	8:30	9:30	1	BS1005	Nucleic Acids 2 - DNA 2 & Nucleic Acids 3 - RNA 1	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	8	12-Mar	Fri	8:30	9:30	1	BS1005	Nucleic Acids 2 - DNA 2 & Nucleic Acids 3 - RNA 1	LIEW HENG TAI	T2/4/8	LHN-TR+12
Tut	8	12-Mar	Fri	9:30	10:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Hu Zixin	T1	ONLINE
Tut	8	12-Mar	Fri	9:30	10:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Prof Zbynek Bozdech	T2/4/6	ONLINE
Tut	8	12-Mar	Fri	9:30	10:30	1	BS1006	Model organisms in genetics from yeast to C. elegans	Nayak Sourav	T2/4/6	ONLINE
Tut	8	12-Mar	Fri	9:30	10:30	1	BS1005	Nucleic Acids 2 - DNA 2 & Nucleic Acids 3 - RNA 1	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	8	12-Mar	Fri	9:30	10:30	1	BS1005	Nucleic Acids 2 - DNA 2 & Nucleic Acids 3 - RNA 1	LIEW HENG TAI	T9	LHN-TR+12
Tut	8	12-Mar	Fri	10:30	11:30	1	BS1100	DNA engineering and recombinant techniques (I)	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Tut	8	12-Mar	Fri	10:30	11:30	1	BS1100	DNA engineering and recombinant techniques (I)	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Lab	8	12-Mar	Fri	12:30	17:30	5	BS1100	DNA engineering and recombinant techniques (I)	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Lab	8	12-Mar	Fri	12:30	17:30	5	BS1100	DNA engineering and recombinant techniques (I)	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Lab	8	12-Mar	Fri	13:30	17:30	4	BS1005	Charaterization of proteins	Dr Ardina Gruber	P1/2	SBS-02N-21
Com Lab	9	15-Mar	Mon	8:30	11:30	3	BS1005	Protein Data Bank	Assoc Prof Mu Yuguang	P1/2/3/4/5/6	ONLINE
Tut	9	15-Mar	Mon	12:30	13:30	1	BS1007	Actin Cytoskeleton	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	9	15-Mar	Mon	12:30	13:30	1	BS1007	Actin Cytoskeleton	NG YI SIANG	T11	LHN-TR+31
Tut	9	15-Mar	Mon	13:30	14:30	1	BS1009	Recursion	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6
Lab	9	15-Mar	Mon	14:30	16:30	2	BS1009	Project work	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	9	15-Mar	Mon	16:30	18:30	2	BS1005	Carbohydrates	Dr Ardina Gruber	Lec	ONLINE

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lec	9	16-Mar	Tue	8:30	10:30	2	BS1006	Role of RNA in genetics	Assoc Prof Xavier Roca	Lec	ONLINE
Tut	9	16-Mar	Tue	10:30	11:30	1	BS1100	DNA engineering and recombinant techniques (II)	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Tut	9	16-Mar	Tue	10:30	11:30	1	BS1100	DNA engineering and recombinant techniques (II)	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Tut	9	16-Mar	Tue	10:30	11:30	1	BS1009	Recursion	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	9	16-Mar	Tue	11:30	13:30	2	BS1009	Project work	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Lab	9	16-Mar	Tue	12:30	17:30	5	BS1100	DNA engineering and recombinant techniques (II)	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Lab	9	16-Mar	Tue	12:30	17:30	5	BS1100	DNA engineering and recombinant techniques (II)	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Tut	9	17-Mar	Wed	8:30	9:30	1	BS1006	Role of RNA in genetics	Assoc Prof Xavier Roca	T8/10/12	LHN-TR+14
Tut	9	17-Mar	Wed	8:30	9:30	1	BS1006	Role of RNA in genetics	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	9	17-Mar	Wed	8:30	9:30	1	BS1006	Role of RNA in genetics	Josephine Boentoro	T11	LHN-TR+15
Tut	9	17-Mar	Wed	8:30	9:30	1	BS1005	Carbohydrates	LIEW HENG TAI	T3	LHN-TR+04
Tut	9	17-Mar	Wed	8:30	9:30	1	BS1005	Carbohydrates	Dr Ardina Gruber	T5	LHN-TR+12
Tut	9	17-Mar	Wed	9:30	10:30	1	BS1006	Role of RNA in genetics	Go Ka Diam	T3	LHN-TR+14
Tut	9	17-Mar	Wed	9:30	10:30	1	BS1006	Role of RNA in genetics	Assoc Prof Xavier Roca	T5	LHN-TR+15
Tut	9	17-Mar	Wed	9:30	10:30	1	BS1006	Role of RNA in genetics	Josephine Boentoro	T5	LHN-TR+15
Tut	9	17-Mar	Wed	9:30	10:30	1	BS1005	Carbohydrates	LIEW HENG TAI	T11	LHN-TR+04
Tut	9	17-Mar	Wed	9:30	10:30	1	BS1005	Carbohydrates	Dr Ardina Gruber	T6/10/12	LHN-TR+12
Tut	9	17-Mar	Wed	10:30	11:30	1	BS1007	Actin Cytoskeleton	YEO KIAN HUA	T9	LHN-TR+14
Tut	9	17-Mar	Wed	10:30	11:30	1	BS1007	Actin Cytoskeleton	NG YI SIANG	T7	LHN-TR+15
Tut	9	17-Mar	Wed	11:30	12:30	1	BS1007	Actin Cytoskeleton	YEO KIAN HUA	T3	LHN-TR+14
Tut	9	17-Mar	Wed	11:30	12:30	1	BS1007	Actin Cytoskeleton	NG YI SIANG	T5	LHN-TR+15
Tut	9	17-Mar	Wed	12:30	13:30	1	BS1007	Actin Cytoskeleton	YEO KIAN HUA	T1	LHN-TR+14
Tut	9	17-Mar	Wed	12:30	13:30	1	BS1007	Actin Cytoskeleton	NG YI SIANG	T2/4/6	LHN-TR+15
Com Lab	9	17-Mar	Wed	14:30	17:30	3	BS1005	Protein Data Bank	Assoc Prof Mu Yuguang	P7/8/9/10/11/12	ONLINE
Tut	9	18-Mar	Thu	8:30	9:30	1	BS1009	Recursion	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lab	9	18-Mar	Thu	8:30	12:30	4	BS1005	Charaterization of proteins	Dr Ardina Gruber	P5/6	SBS-02N-21
Lab	9	18-Mar	Thu	9:30	11:30	2	BS1009	Project work	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	9	18-Mar	Thu	14:30	16:30	2	BS1007	Microtubule & Intermediate filaments	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Tut	9	18-Mar	Thu	17:30	18:30	1	BS1009	Recursion	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	9	18-Mar	Thu	18:30	20:30	2	BS1009	Project work	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	9	19-Mar	Fri	8:30	9:30	1	BS1006	Role of RNA in genetics	Assoc Prof Xavier Roca	T7	LHN-TR+14
Tut	9	19-Mar	Fri	8:30	9:30	1	BS1006	Role of RNA in genetics	Hu Zixin	T7	LHN-TR+14
Tut	9	19-Mar	Fri	8:30	9:30	1	BS1006	Role of RNA in genetics	Nayak Sourav	T9	LHN-TR+15
Tut	9	19-Mar	Fri	8:30	9:30	1	BS1005	Carbohydrates	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	9	19-Mar	Fri	8:30	9:30	1	BS1005	Carbohydrates	Dr Ardina Gruber	T2/4/8	LHN-TR+12
Tut	9	19-Mar	Fri	9:30	10:30	1	BS1006	Role of RNA in genetics	Hu Zixin	T1	LHN-TR+14
Tut	9	19-Mar	Fri	9:30	10:30	1	BS1006	Role of RNA in genetics	Assoc Prof Xavier Roca	T2/4/6	LHN-TR+15
Tut	9	19-Mar	Fri	9:30	10:30	1	BS1006	Role of RNA in genetics	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	9	19-Mar	Fri	9:30	10:30	1	BS1005	Carbohydrates	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	9	19-Mar	Fri	9:30	10:30	1	BS1005	Carbohydrates	Dr Ardina Gruber	T9	LHN-TR+12
Tut	9	19-Mar	Fri	10:30	11:30	1	BS1100	DNA engineering and recombinant techniques (II)	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Tut	9	19-Mar	Fri	10:30	11:30	1	BS1100	DNA engineering and recombinant techniques (II)	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Lab	9	19-Mar	Fri	12:30	17:30	5	BS1100	DNA engineering and recombinant techniques (II)	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Lab	9	19-Mar	Fri	12:30	17:30	5	BS1100	DNA engineering and recombinant techniques (II)	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Lab	10	22-Mar	Mon	8:30	12:30	4	BS1005	Characterization and quantification of carbohydrates	Dr Ardina Gruber	P3/4	SBS-02N-21
Tut	10	22-Mar	Mon	12:30	13:30	1	BS1007	Microtubule & Intermediate filaments	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	10	22-Mar	Mon	12:30	13:30	1	BS1007	Microtubule & Intermediate filaments	NG YI SIANG	T11	LHN-TR+31
Tut	10	22-Mar	Mon	13:30	14:30	1	BS1009	Pattern recognition	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6
Lab	10	22-Mar	Mon	14:30	16:30	2	BS1009	Project work	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	10	22-Mar	Mon	16:30	18:30	2	BS1005	Lipids 1 - Molecular Structures & Functions	Dr Ardina Gruber	Lec	ONLINE

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Lec	10	23-Mar	Tue	8:30	10:30	2	BS1006	Mid term quiz	Prof Zbynek Bozdech	Lec	SBS-CR1 + Exam Hall C
Tut	10	23-Mar	Tue	10:30	11:30	1	BS1100	Bacterial protein expression and purification (I)	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Tut	10	23-Mar	Tue	10:30	11:30	1	BS1100	Bacterial protein expression and purification (I)	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Tut	10	23-Mar	Tue	10:30	11:30	1	BS1009	Pattern recognition	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	10	23-Mar	Tue	11:30	13:30	2	BS1009	Project work	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Lab	10	23-Mar	Tue	12:30	17:30	5	BS1100	Bacterial protein expression and purification (I)	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Lab	10	23-Mar	Tue	12:30	17:30	5	BS1100	Bacterial protein expression and purification (I)	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Lab	10	23-Mar	Tue	13:30	17:30	4	BS1005	Characterization and quantification of carbohydrates	Dr Ardina Gruber	P11/12	SBS-02N-21
Tut	10	24-Mar	Wed	8:30	9:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14
Tut	10	24-Mar	Wed	8:30	9:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	10	24-Mar	Wed	8:30	9:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Josephine Boentoro	T11	LHN-TR+15
Tut	10	24-Mar	Wed	8:30	9:30	1	BS1005	Lipids 1 - Molecular Structures & Functions	LIEW HENG TAI	T3	LHN-TR+04
Tut	10	24-Mar	Wed	8:30	9:30	1	BS1005	Lipids 1 - Molecular Structures & Functions	Dr Ardina Gruber	T5	LHN-TR+12
Tut	10	24-Mar	Wed	9:30	10:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Go Ka Diam	T3	LHN-TR+14
Tut	10	24-Mar	Wed	9:30	10:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Prof Zbynek Bozdech	T5	LHN-TR+15
Tut	10	24-Mar	Wed	9:30	10:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Josephine Boentoro	T5	LHN-TR+15
Tut	10	24-Mar	Wed	9:30	10:30	1	BS1005	Lipids 1 - Molecular Structures & Functions	LIEW HENG TAI	T11	LHN-TR+04
Tut	10	24-Mar	Wed	9:30	10:30	1	BS1005	Lipids 1 - Molecular Structures & Functions	Dr Ardina Gruber	T6/10/12	LHN-TR+12
Tut	10	24-Mar	Wed	10:30	11:30	1	BS1007	Microtubule & Intermediate filaments	YEO KIAN HUA	T9	LHN-TR+14
Tut	10	24-Mar	Wed	10:30	11:30	1	BS1007	Microtubule & Intermediate filaments	NG YI SIANG	T7	LHN-TR+15
Tut	10	24-Mar	Wed	11:30	12:30	1	BS1007	Microtubule & Intermediate filaments	YEO KIAN HUA	T3	LHN-TR+14
Tut	10	24-Mar	Wed	11:30	12:30	1	BS1007	Microtubule & Intermediate filaments	NG YI SIANG	T5	LHN-TR+15
Tut	10	24-Mar	Wed	12:30	13:30	1	BS1007	Microtubule & Intermediate filaments	YEO KIAN HUA	T1	LHN-TR+14
Tut	10	24-Mar	Wed	12:30	13:30	1	BS1007	Microtubule & Intermediate filaments	NG YI SIANG	T2/4/6	LHN-TR+15
Lab	10	24-Mar	Wed	14:30	18:30	4	BS1005	Characterization and quantification of carbohydrates	Dr Ardina Gruber	P7/8	SBS-02N-21

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Tut	10	25-Mar	Thu	8:30	9:30	1	BS1009	Pattern recognition	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5
Lab	10	25-Mar	Thu	8:30	12:30	4	BS1005	Characterization and quantification of carbohydrates	Dr Ardina Gruber	P9/10	SBS-02N-21
Lab	10	25-Mar	Thu	9:30	11:30	2	BS1009	Project work	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	10	25-Mar	Thu	14:30	16:30	2	BS1007	Model Organisms	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Tut	10	25-Mar	Thu	17:30	18:30	1	BS1009	Pattern recognition	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	10	25-Mar	Thu	18:30	20:30	2	BS1009	Project work	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	10	26-Mar	Fri	8:30	9:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	10	26-Mar	Fri	8:30	9:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Hu Zixin	T7	LHN-TR+14
Tut	10	26-Mar	Fri	8:30	9:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Nayak Sourav	T9	LHN-TR+15
Tut	10	26-Mar	Fri	8:30	9:30	1	BS1005	Lipids 1 - Molecular Structures & Functions	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	10	26-Mar	Fri	8:30	9:30	1	BS1005	Lipids 1 - Molecular Structures & Functions	Dr Ardina Gruber	T2/4/8	LHN-TR+12
Tut	10	26-Mar	Fri	9:30	10:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Hu Zixin	T1	LHN-TR+14
Tut	10	26-Mar	Fri	9:30	10:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	10	26-Mar	Fri	9:30	10:30	1	BS1006	'Model organisms in genetics from Drosophila to mouse	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	10	26-Mar	Fri	9:30	10:30	1	BS1005	Lipids 1 - Molecular Structures & Functions	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	10	26-Mar	Fri	9:30	10:30	1	BS1005	Lipids 1 - Molecular Structures & Functions	Dr Ardina Gruber	T9	LHN-TR+12
Tut	10	26-Mar	Fri	10:30	11:30	1	BS1100	Bacterial protein expression and purification (I)	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Tut	10	26-Mar	Fri	10:30	11:30	1	BS1100	Bacterial protein expression and purification (I)	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Lab	10	26-Mar	Fri	12:30	17:30	5	BS1100	Bacterial protein expression and purification (I)	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Lab	10	26-Mar	Fri	12:30	17:30	5	BS1100	Bacterial protein expression and purification (I)	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Lab	10	26-Mar	Fri	13:30	17:30	4	BS1005	Characterization and quantification of carbohydrates	Dr Ardina Gruber	P1/2	SBS-02N-21
Com Lab	11	29-Mar	Mon	8:30	11:30	3	BS1005	Visualization of Biological Macromolecules	Assoc Prof Mu Yuguang	T1/2/3/4/5/6	ONLINE
Tut	11	29-Mar	Mon	12:30	13:30	1	BS1007	Model Organisms	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	11	29-Mar	Mon	12:30	13:30	1	BS1007	Model Organisms	NG YI SIANG	T11	LHN-TR+31
Tut	11	29-Mar	Mon	13:30	14:30	1	BS1009	Sorting	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lab	11	29-Mar	Mon	14:30	16:30	2	BS1009	Project work	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	11	29-Mar	Mon	16:30	18:30	2	BS1005	Lipids 2 - Biological Membranes	Dr Ardina Gruber	Lec	ONLINE
Lec	11	30-Mar	Tue	8:30	10:30	2	BS1006	Functional genomics	Prof Zbynek Bozdech	Lec	ONLINE
Tut	11	30-Mar	Tue	10:30	11:30	1	BS1009	Sorting	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	11	30-Mar	Tue	11:30	13:30	2	BS1009	Project work	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Tut	11	31-Mar	Wed	10:30	11:30	1	BS1007	Model Organisms	YEO KIAN HUA	T9	LHN-TR+14
Tut	11	31-Mar	Wed	10:30	11:30	1	BS1007	Model Organisms	NG YI SIANG	T7	LHN-TR+15
Tut	11	31-Mar	Wed	11:30	12:30	1	BS1007	Model Organisms	YEO KIAN HUA	T3	LHN-TR+14
Tut	11	31-Mar	Wed	11:30	12:30	1	BS1007	Model Organisms	NG YI SIANG	T5	LHN-TR+15
Tut	11	31-Mar	Wed	12:30	13:30	1	BS1007	Model Organisms	YEO KIAN HUA	T1	LHN-TR+14
Tut	11	31-Mar	Wed	12:30	13:30	1	BS1007	Model Organisms	NG YI SIANG	T2/4/6	LHN-TR+15
Com Lab	11	31-Mar	Wed	14:30	17:30	3	BS1005	Visualization of Biological Macromolecules	Assoc Prof Mu Yuguang	T7/8/9/10/11/12	ONLINE
Tut	11	01-Apr	Thu	8:30	9:30	1	BS1009	Sorting	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5
Lab	11	01-Apr	Thu	8:30	12:30	4	BS1005	Characterization and quantification of carbohydrates	Dr Ardina Gruber	P5/6	SBS-02N-21
Lab	11	01-Apr	Thu	9:30	11:30	2	BS1009	Project work	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	11	01-Apr	Thu	14:30	16:30	2	BS1007	Cell Cycle I	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Tut	11	01-Apr	Thu	17:30	18:30	1	BS1009	Sorting	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	11	01-Apr	Thu	18:30	20:30	2	BS1009	Project work	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
-	11	02-Apr	Fri	-	-	-	-	GOOD FRIDAY	-	-	-
Tut	12	05-Apr	Mon	12:30	13:30	1	BS1007	Cell Cycle I	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	12	05-Apr	Mon	12:30	13:30	1	BS1007	Cell Cycle I	NG YI SIANG	T11	LHN-TR+31
Tut	12	05-Apr	Mon	13:30	14:30	1	BS1009	Searching	Asst Prof Marek Mutwil	LE1 → LE2/4/6 →	SBS-B1N-18 SBS-TR+6
Lab	12	05-Apr	Mon	14:30	16:30	2	BS1009	Project work	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	12	05-Apr	Mon	16:30	18:30	2	BS1005	Vitamins	Dr Ardina Gruber	Lec	ONLINE
Tut	12	05-Apr	Mon	19:00	20:00	1	BS1100	Final Theory Test	Assoc Prof Tan Suet Mien	T1-12	Exam Hall C + SBS-CR1

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	12	05-Apr	Mon	19:00	20:00	1	BS1100	Final Theory Test	Asst Prof Miao Yan Song	T1-12	Exam Hall C + SBS-CR1
Tut	12	05-Apr	Mon	19:00	20:00	1	BS1100	Final Theory Test	Asst Prof Wu Bin	T1-12	Exam Hall C + SBS-CR1
Tut	12	05-Apr	Mon	19:00	20:00	1	BS1100	Final Theory Test	Dr Peter Cheung	T1-12	Exam Hall C + SBS-CR1
Lec	12	06-Apr	Tue	8:30	10:30	2	BS1006	Genetics of Cancer	Prof Zbynek Bozdech	Lec	ONLINE
Tut	12	06-Apr	Tue	10:30	11:30	1	BS1100	Bacterial protein expression and purification (II)	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Tut	12	06-Apr	Tue	10:30	11:30	1	BS1100	Bacterial protein expression and purification (II)	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Tut	12	06-Apr	Tue	10:30	11:30	1	BS1009	Searching	Asst Prof Marek Mutwil	LE3 → LE5 →	SBS-B1N-18 SBS-TR+6
Lab	12	06-Apr	Tue	11:30	13:30	2	BS1009	Project work	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Lab	12	06-Apr	Tue	12:30	17:30	5	BS1100	Bacterial protein expression and purification (II)	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Lab	12	06-Apr	Tue	12:30	17:30	5	BS1100	Bacterial protein expression and purification (II)	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Tut	12	07-Apr	Wed	8:30	9:30	1	BS1006	Modern Genomics	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14
Tut	12	07-Apr	Wed	8:30	9:30	1	BS1006	Modern Genomics	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	12	07-Apr	Wed	8:30	9:30	1	BS1006	Modern Genomics	Josephine Boentoro	T11	LHN-TR+15
Tut	12	07-Apr	Wed	8:30	9:30	1	BS1005	Lipids 2 - Biological Membranes	LIEW HENG TAI	T3	LHN-TR+04
Tut	12	07-Apr	Wed	8:30	9:30	1	BS1005	Lipids 2 - Biological Membranes	Dr Ardina Gruber	T5	LHN-TR+12
Tut	12	07-Apr	Wed	9:30	10:30	1	BS1006	Modern Genomics	Go Ka Diam	T3	LHN-TR+14
Tut	12	07-Apr	Wed	9:30	10:30	1	BS1006	Modern Genomics	Prof Zbynek Bozdech	T5	LHN-TR+15
Tut	12	07-Apr	Wed	9:30	10:30	1	BS1006	Modern Genomics	Josephine Boentoro	T5	LHN-TR+15
Tut	12	07-Apr	Wed	9:30	10:30	1	BS1005	Lipids 2 - Biological Membranes	LIEW HENG TAI	T11	LHN-TR+04
Tut	12	07-Apr	Wed	9:30	10:30	1	BS1005	Lipids 2 - Biological Membranes	Dr Ardina Gruber	T6/10/12	LHN-TR+12
Tut	12	07-Apr	Wed	10:30	11:30	1	BS1007	Cell Cycle I	YEO KIAN HUA	T9	LHN-TR+14
Tut	12	07-Apr	Wed	10:30	11:30	1	BS1007	Cell Cycle I	NG YI SIANG	T7	LHN-TR+15
Tut	12	07-Apr	Wed	11:30	12:30	1	BS1007	Cell Cycle I	YEO KIAN HUA	T3	LHN-TR+14
Tut	12	07-Apr	Wed	11:30	12:30	1	BS1007	Cell Cycle I	NG YI SIANG	T5	LHN-TR+15
Tut	12	07-Apr	Wed	12:30	13:30	1	BS1007	Cell Cycle I	YEO KIAN HUA	T1	LHN-TR+14

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	12	07-Apr	Wed	12:30	13:30	1	BS1007	Cell Cycle I	NG YI SIANG	T2/4/6	LHN-TR+15
Labster	12	07-Apr	Wed	8:30	17:30	9	BS1007	Labster @ comp lab	Assoc Prof Thirumaran	T1-12	SBS-B1N-18
Tut	12	08-Apr	Thu	8:30	9:30	1	BS1009	Searching	Dr Wilson Goh	LE7 → LE11 →	SBS-B1N-18 SBS-TR+5
Lab	12	08-Apr	Thu	9:30	11:30	2	BS1009	Project work	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	12	08-Apr	Thu	14:30	16:30	2	BS1007	Cell Cycle II	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Tut	12	08-Apr	Thu	17:30	18:30	1	BS1009	Searching	Dr Wilson Goh	LE8/10/12 → LE9/13 →	SBS-B1N-18 SBS-TR+6
Lab	12	08-Apr	Thu	18:30	20:30	2	BS1009	Project work	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	12	09-Apr	Fri	8:30	9:30	1	BS1006	Modern Genomics	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	12	09-Apr	Fri	8:30	9:30	1	BS1006	Modern Genomics	Hu Zixin	T7	LHN-TR+14
Tut	12	09-Apr	Fri	8:30	9:30	1	BS1006	Modern Genomics	Nayak Sourav	T9	LHN-TR+15
Tut	12	09-Apr	Fri	8:30	9:30	1	BS1005	Lipids 2 - Biological Membranes	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	12	09-Apr	Fri	8:30	9:30	1	BS1005	Lipids 2 - Biological Membranes	Dr Ardina Gruber	T2/4/8	LHN-TR+12
Tut	12	09-Apr	Fri	9:30	10:30	1	BS1006	Modern Genomics	Hu Zixin	T1	LHN-TR+14
Tut	12	09-Apr	Fri	9:30	10:30	1	BS1006	Modern Genomics	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	12	09-Apr	Fri	9:30	10:30	1	BS1006	Modern Genomics	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	12	09-Apr	Fri	9:30	10:30	1	BS1005	Lipids 2 - Biological Membranes	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	12	09-Apr	Fri	9:30	10:30	1	BS1005	Lipids 2 - Biological Membranes	Dr Ardina Gruber	T9	LHN-TR+12
Tut	12	09-Apr	Fri	10:30	11:30	1	BS1100	Bacterial protein expression and purification (II)	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Tut	12	09-Apr	Fri	10:30	11:30	1	BS1100	Bacterial protein expression and purification (II)	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Lab	12	09-Apr	Fri	12:30	17:30	5	BS1100	Bacterial protein expression and purification (II)	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Lab	12	09-Apr	Fri	12:30	17:30	5	BS1100	Bacterial protein expression and purification (II)	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Tut	13	12-Apr	Mon	12:30	13:30	1	BS1007	Cell Cycle II	YEO KIAN HUA	T8/10/12	LHN-TR+30
Tut	13	12-Apr	Mon	12:30	13:30	1	BS1007	Cell Cycle II	NG YI SIANG	T11	LHN-TR+31
Lab	13	12-Apr	Mon	14:30	16:30	2	BS1009	Project hand in	Asst Prof Marek Mutwil	T1 → T2/4/6 →	SBS-B1N-18 SBS-TR+6
Lec	13	12-Apr	Mon	16:30	18:30	2	BS1005	Nucleic Acids 4 - RNA 2	Asst Prof Wu Bin	Lec	ONLINE

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Lec	13	13-Apr	Tue	8:30	10:30	2	BS1006	Review	Prof Zbynek Bozdech	Lec	ONLINE
Tut	13	13-Apr	Tue	10:30	11:30	1	BS1100	Practical test	Assoc Prof Tan Suet Mien	T1/2/4/6/7/9	SBS-02N-22
Tut	13	13-Apr	Tue	10:30	11:30	1	BS1100	Practical test	Asst Prof Miao Yan Song	T1/2/4/6/7/9	SBS-02N-22
Tut	13	13-Apr	Tue	10:30	11:30	1	BS1100	Practical test	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Tut	13	13-Apr	Tue	10:30	11:30	1	BS1100	Practical test	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Lab	13	13-Apr	Tue	11:30	13:30	2	BS1009	Project hand in	Asst Prof Marek Mutwil	T3 → T5 →	SBS-B1N-18 SBS-TR+6
Lab	13	13-Apr	Tue	12:30	17:30	5	BS1100	Practical test	Assoc Prof Tan Suet Mien	T1/2/4/6/7/9	SBS-02N-22
Lab	13	13-Apr	Tue	12:30	17:30	5	BS1100	Practical test	Asst Prof Miao Yan Song	T1/2/4/6/7/9	SBS-02N-22
Lab	13	13-Apr	Tue	12:30	17:30	5	BS1100	Practical test	Asst Prof Wu Bin	T1/2/4/6/7/9	SBS-02N-22
Lab	13	13-Apr	Tue	12:30	17:30	5	BS1100	Practical test	Dr Peter Cheung	T1/2/4/6/7/9	SBS-02N-22
Tut	13	14-Apr	Wed	8:30	9:30	1	BS1006	Revision of tutorials	Prof Zbynek Bozdech	T8/10/12	LHN-TR+14
Tut	13	14-Apr	Wed	8:30	9:30	1	BS1006	Revision of tutorials	Go Ka Diam	T8/10/12	LHN-TR+14
Tut	13	14-Apr	Wed	8:30	9:30	1	BS1006	Revision of tutorials	Josephine Boentoro	T11	LHN-TR+15
Tut	13	14-Apr	Wed	8:30	9:30	1	BS1005	Vitamins	LIEW HENG TAI	T3	LHN-TR+04
Tut	13	14-Apr	Wed	8:30	9:30	1	BS1005	Vitamins	Dr Ardina Gruber	T5	LHN-TR+12
Tut	13	14-Apr	Wed	9:30	10:30	1	BS1006	Revision of tutorials	Go Ka Diam	T3	LHN-TR+14
Tut	13	14-Apr	Wed	9:30	10:30	1	BS1006	Revision of tutorials	Prof Zbynek Bozdech	T5	LHN-TR+15
Tut	13	14-Apr	Wed	9:30	10:30	1	BS1006	Revision of tutorials	Josephine Boentoro	T5	LHN-TR+15
Tut	13	14-Apr	Wed	9:30	10:30	1	BS1005	Vitamins	LIEW HENG TAI	T11	LHN-TR+04
Tut	13	14-Apr	Wed	9:30	10:30	1	BS1005	Vitamins	Dr Ardina Gruber	T6/10/12	LHN-TR+12
Tut	13	14-Apr	Wed	10:30	11:30	1	BS1007	Cell Cycle II	YEO KIAN HUA	T9	LHN-TR+14
Tut	13	14-Apr	Wed	10:30	11:30	1	BS1007	Cell Cycle II	NG YI SIANG	T7	LHN-TR+15
Tut	13	14-Apr	Wed	11:30	12:30	1	BS1007	Cell Cycle II	YEO KIAN HUA	T3	LHN-TR+14
Tut	13	14-Apr	Wed	11:30	12:30	1	BS1007	Cell Cycle II	NG YI SIANG	T5	LHN-TR+15
Tut	13	14-Apr	Wed	12:30	13:30	1	BS1007	Cell Cycle II	YEO KIAN HUA	T1	LHN-TR+14

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TYPE	WEEK	DATE	DAY	START TIME	END TIME	HOURS	ID	TITLE	LECTURER	GROUP	VENUE / TEACHING MODE
Tut	13	14-Apr	Wed	12:30	13:30	1	BS1007	Cell Cycle II	NG YI SIANG	T2/4/6	LHN-TR+15
Lab	13	15-Apr	Thu	9:30	11:30	2	BS1009	Project hand in	Dr Wilson Goh	T7 → T11 →	SBS-B1N-18 SBS-TR+5
Lec	13	15-Apr	Thu	14:30	16:30	2	BS1007	Biotechnology	Assoc Prof Thirumaran	Lec	SBS-CR1 + Online
Lab	13	15-Apr	Thu	18:30	20:30	2	BS1009	Project hand in	Dr Wilson Goh	T8/10/12 → T9/13 →	SBS-B1N-18 SBS-TR+6
Tut	13	16-Apr	Fri	8:30	9:30	1	BS1006	Revision of tutorials	Prof Zbynek Bozdech	T7	LHN-TR+14
Tut	13	16-Apr	Fri	8:30	9:30	1	BS1006	Revision of tutorials	Hu Zixin	T7	LHN-TR+14
Tut	13	16-Apr	Fri	8:30	9:30	1	BS1006	Revision of tutorials	Nayak Sourav	T9	LHN-TR+15
Tut	13	16-Apr	Fri	8:30	9:30	1	BS1005	Vitamins	LEVITSKAYA ZARINA	T1	LHN-TR+04
Tut	13	16-Apr	Fri	8:30	9:30	1	BS1005	Vitamins	Dr Ardina Gruber	T2/4/8	LHN-TR+12
Tut	13	16-Apr	Fri	9:30	10:30	1	BS1006	Revision of tutorials	Hu Zixin	T1	LHN-TR+14
Tut	13	16-Apr	Fri	9:30	10:30	1	BS1006	Revision of tutorials	Prof Zbynek Bozdech	T2/4/6	LHN-TR+15
Tut	13	16-Apr	Fri	9:30	10:30	1	BS1006	Revision of tutorials	Nayak Sourav	T2/4/6	LHN-TR+15
Tut	13	16-Apr	Fri	9:30	10:30	1	BS1005	Vitamins	LEVITSKAYA ZARINA	T7	LHN-TR+04
Tut	13	16-Apr	Fri	9:30	10:30	1	BS1005	Vitamins	Dr Ardina Gruber	T9	LHN-TR+12
Tut	13	16-Apr	Fri	10:30	11:30	1	BS1100	Practical test	Assoc Prof Tan Suet Mien	T3/5/8/10/11/12	SBS-02N-22
Tut	13	16-Apr	Fri	10:30	11:30	1	BS1100	Practical test	Asst Prof Miao Yan Song	T3/5/8/10/11/12	SBS-02N-22
Tut	13	16-Apr	Fri	10:30	11:30	1	BS1100	Practical test	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Tut	13	16-Apr	Fri	10:30	11:30	1	BS1100	Practical test	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22
Lab	13	16-Apr	Fri	12:30	17:30	5	BS1100	Practical test	Assoc Prof Tan Suet Mien	T3/5/8/10/11/12	SBS-02N-22
Lab	13	16-Apr	Fri	12:30	17:30	5	BS1100	Practical test	Asst Prof Miao Yan Song	T3/5/8/10/11/12	SBS-02N-22
Lab	13	16-Apr	Fri	12:30	17:30	5	BS1100	Practical test	Asst Prof Wu Bin	T3/5/8/10/11/12	SBS-02N-22
Lab	13	16-Apr	Fri	12:30	17:30	5	BS1100	Practical test	Dr Peter Cheung	T3/5/8/10/11/12	SBS-02N-22