

SCBM224 Biochemistry Schedule(2026)

Monday 8:30-11:30

Lecture venue: SC1-152

Date	Time	Lecture	Lecture title	Instructor	Room
3/8/26	08:30-09:30	P-1	Course orientation	SJ	SC1-152
			Part I: Biomolecules		
	09:30-11:30	L1-2	Foundation of Biochemistry and Carbohydrate	SK	SC1-152
10/8/26	08:30-11:30	L3-5	Lipid, Nucleotides and Nucleic acids	SK	SC1-152
17/8/26	08:30-09:30	L6	Amino acids and protein	NP	SC1-152
	09:30-11:30	L7-8	Enzyme and kinetics	NP	SC1-152
24/8/26	08:30-11:30	C1	Conference 1: Biomolecule	JY	SC1-152
		C1	Conference 1: Biomolecule	SK	SC1-155
		C1	Conference 1: Biomolecule	NP	SC1-158
		C1	Conference 1: Biomolecule	DP	SC1-161
31/8/26			Part II: Cellular Bioenergetics		
	08:30-10:30	L9-10	Integrated Metabolic Networks and Cellular Bioenergetics	SJ	SC1-152
	10:30-11:30	L11	Carbohydrate metabolism 1		
7/9/26	08:30-9:30	L12	Carbohydrate metabolism 2	SJ	SC1-152
	09:30-11:30	L13-14	Lipid metabolism 1-2	JM	
14/9/26	08:30-10:30	L15-16	Amino acid metabolism I, II	MK	SC1-152
21/9/26	08:30-10:00	PL-1	Special lecture I: Proteomic technology and application in life sciences (In-class assessment)	NP	SC1-152
	10:00-11:30	Q1	Q & A (L1-L14)	SK, NP, SJ, JM,	SC1-152
Midterm Exam (L1-14)					
12/10/26	08:30-11:30	L17-18	Nucleotide metabolism I, II	MK	SC1-152
19/10/26	08:30-11:30	C2	Conference 2: Metabolism	SJ	SC1-152
		C2	Conference 2: Metabolism	JM	SC1-155
		C2	Conference 2: Metabolism	MK	SC1-158
		C2	Conference 2: Metabolism	OI	SC1-161
26/10/26			Part III: Flow of genetic material		
	08:30-10:30	L19-20	DNA replication and repair I, II	SC	SC1-152
	10:30-11:30	L21	RNA synthesis I	SC	
2/11/26	08:30-09:30	L22	RNA synthesis II	SC	SC1-152
	09:30-11:30	L23-24	Protein synthesis I, II	LJ	
9/11/26	08:30-10:30	L25-26	Control of gene expression I, II	LJ	SC1-152
	10:30-11:30	L27	Gene Technology	LJ	
16/11/26	08:30-11:30	C3	Conference 3: Gene Technology	LJ	SC1-152
		C3	Conference 3: Gene Technology	SC	SC1-155
		C3	Conference 3: Gene Technology	VS	SC1-158
		C3	Conference 3: Gene Technology	RT	SC1-161
23/11/26	08:30-10:00	PL-2	Special lecture 2: Next generation sequencing (In-class assessment)	VS	SC1-152
	10:00-12:00	Q1	Q & A (L15-27)	MK, SC, LJ	SC1-152
Final exam (L15-27)					