BT-310 ตารางสอนนักศึกษาสาขาวิชาเทคโนโลยีชีวภาพ ภาคต้น ปีการศึกษา 2569

ปี 2-3-4 ใช้หลักสูตรปรับปรุง พ.ศ. 2566

Date	Year	8.30- 9.20	9.30-10.20	10.30-11.20	11.30-12.20	12.30-13.20	13.30-14.20	14.30-15.20	15.30-16.20
Monday	1	SCMA 118 Calculus		SCPY 157 Physics I			SCBI 102 Biology Laboratory I		
	2	SCCH 211 Analytical Chemistry I L03		SCBT204 Genetics NA/PS L02			(E/GE)		
	3	SCBT323 Analysis in Biotec SL B401		SCBT 312 Ferment & Bioproc PP B401			SCBT 343 Topics in Biotechnology I TL/NH/BI L02		
	4		SCBT 431 Ind. Application TT M301				SCBT 493 Seminar in Biotechnology I TL/NH/BI L02		
Tuesday	1	SCMA 118 Calculus		SCBI 121 General Biology I			*(GE) MUGE 100/LATH/LAEN*		
	2	(E) SCBT 240 Plant-based Nutri and Innov NP L03		SCCH 220 Org Chem I L03			SCBT203 Fundamental Microbiology Laboratory AR/KW MDL3		
	3	SCBT 327 Heat & Mass Transfer NAr C309		SCBT 301 Physio, Genet & Mol Bio NPt/NH C311			SCBT 302 Molecular Biology Laboratory NPt/NH MDL4		
	4		SCBT 431 Ind. Application Lab TT MDL4				SCBT 481 Research Project I PP/NH/BI/TL/KL		
Wednesday	1	SCCH 103 General Chemistry I		SCPY 157 Physics I			พบอาจารย์ที่ปรึกษา และกิจกรรมนักศึกษา		
	2		SCCH 220 Org Chem I L03	SCBT 202 Fundamental microbiology AR/KW L03					
	3		SCBT 312 Ferment & Bioproc PP C311	(GE) SCSC152 Food safety NN C309					
	4		SCBT481 Research Project I		PP/NH/BI/TL/KL				
Thursday	1	SCCH 103 Gen Chem I	SCPY 191 Introductory Physics Laboratory				(GE) MUGE 100/LATH/LAEN		
	2	SCCH 211 Analyt Chem I L03		SCBT 212 Thermo & Reaction Kinetics TC L02			(GE) SCSC150 Biotech and Soc NP L03	(E/GE)	
	3		(E) SCBT 310 Animal Cell Tech NPt R502				(E) SCBT311 Animal cell Tech Lab NPt/SB MDL2		
			(E) SCBT 353 Food Tech M307				(E) SCBT 353 Food Tech AW/PW N300		
			(E) SCBT 334** Waste Management JW M301						
			(E) SCBT316 Medicinal plants and industrial processing SBO xxxx						
	4		(E) SCBT401 Bioinformatics NH MDL4				(E) SCBT401 Bioinformatics NH MDL4		
Friday	1	(GE) MUGE 100/LATH/LAEN							
	2		SCBT 211 Engineering Drawing JW N500	SCBT 204 Genetics NA/PS B201			SCBT 221 Basic Laboratory Skills for Biotechnology PYW MDL4		
	3		SCBT 324 Analytical Lab in Biotechnology TL MDL4				#SCBT 607 Research Techniques in Biotechnology AR		
	4		SCBT481 Research Project I		PP/NH/BI/TL/KL		SCBT 481 Research Project I	PP/NH/BI/TL/KL	

Course-Coordinators	Room
PS - Punchapat	BT206
SB - Suparerk	BT116
JW - Jirarut	BT110
SL - Sittiwat	BT101
TL - Teerarat	BT115
PYW-Pramvadee	K422
NPt - Nisa	K536
NP - Napassorn	BT203
TT - Thantawat	BT111
PP - Panwajee	BT210
NN - Nuttawee	BT101
NH - Narupat	K536
BI - Bungonsiri	K534
TC - Thawatchai	K454
PW - Prawit	M206
AR - Adisak	K610
NAr - Natthiporn	BT207
AW - Angkhana	BT210
NA-Nidchaya	R3/2 (SC3) Salaya
SBo - Sutthichai	BT204
PJ - Pimon	BT115
KL-Kamoltip	R3/3 (SC3) Salaya
KW - Komsit	BT111

Program Coordinators	
NP-Napassorn	BT203
NAr-natthiporn	BT207
WB-Wilaiwan	B.Sc. Office

Semester Period

Start	3 Aug. 2026
Last Lecture	27 Nov.2026
Finish	14 Dec. 2026

Examination Period

Midterm	28 Sep.- 2 Oct. 2026
Final	30 Nov.-11 Dec.2026

พิสิฐวิธาน
** เปิดปีคู่

ฉบับแก้ไขวันที่ 6 มิ.ย.2569