

SCBM215: Human Structure I

Credit 2(1-2-3) 15-hour lecture/ 30 hours lab

Lecture (L) Room: SC1-151 Lab (D) Room: SC3 Salaya campus

Wk	Date	Time	L/D	hr	Topics	Lecturer
1	8 Aug	9.00-10.00	L1	1	Introduction to Human Anatomy	MSR
		10.00-12.00	L2	2	Skeletal System, Vertebral Column, and Spinal Nerves	MSR
2	13 Aug	8.30-10.30	L3	2	Back Muscles and the Peripheral Nervous System	MSR
	15 Aug	9.00-12.00	D1	3	Lab safety, anatomical terminology, planes, body positions, and dissection approach <i>(Pay respect to Aj. Yai (cadavers))</i>	MSR, SS, LY, AS
3	20 Aug	8.30-10.30	L4	2	Shoulder, Axilla, and Pectoral Region	TK
	22 Aug	9.00-12.00	D2	3	Skeleton system	TK, SS, YT, WS
4	27 Aug	8.30-10.30	L5	2	Arm, Forearm, and Hand	TK
	29 Aug	9.00-12.00	D3	3	Back	TK, AS, YT, JD
5	5 Sep	Preparing for Mahidol Open House				
6	12 Sep	9.00-12.00	D4	3	Shoulder, Axilla, and Pectoral Region	SL, MSY, WS, CS
7	19 Sep	9.00-12.00	D5	3	Lab review for midterm	MSY, AS, LY, MSR
8	26 Sep	Self-Study				
9	29 Sep	Midterm examination (L1-L4, D1-D4)				MSR, TK, SL
10	10 Oct	Week of Graduation rehearsal and Commencement				
11	15 Oct	8.30-10.30	L6	2	Face and Neck	SL
	17 Oct	9.00-12.00	D6	2	Arm, Forearm, and Hand	LY, MSY, PP, KC
12	22 Oct	8.30-10.30	L7	2	Gluteal Region and Thigh	LY
	24 Oct	9.00-12.00	D7	3	Face and Neck	SA, JD, LY, SL
13	29 Oct	8.30-10.30	L8	2	Leg and Foot	JD
	31 Oct	9.00-12.00	D8	3	Gluteal region and Thigh	SA, KM, YT, PP
14	7 Nov	9.00-12.00	D9	3	Leg and Foot	KC, KM, CS, SA
15	14 Nov	9.00-12.00	D10	3	Lab review for final exam	PP, JD, MSR, KC
18	28 Nov	Self-Study				
19	1-12Dec	Final examination (L5-L8, D6-D9)				LY, JD, MSR

Total lecture hours = 15 h.

Total lab hours = 30 h

TEACHING STAFF

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**** Course coordinator**

TEACHING SUPPORT

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EVALUATION

No.	Assessment methods	The proportion of evaluation
1	Written examination	50%
2	Laboratory examination	40%
4	Pretest-posttest (Quiz)	5%
5	Assignments	2.5%
3	Attendance and participation	2.5%

RECOMMENDED TEXT BOOKS AND ATLAS

1. Agur, A. M. R., & Dalley, A. F. (2023). Grant's atlas of anatomy (16th ed.). Wolters Kluwer.
2. Snell, R. S. (2023). Snell's clinical anatomy by regions (11th ed.). Wolters Kluwer.
3. Moore, K. L., Agur, A. M. R., & Dalley, A. F. (2022). Essential clinical anatomy (6th ed.). Wolters Kluwer.
4. Netter, F. H. (2022). Atlas of human anatomy (8th ed.). Elsevier.