

Human structure I (SCBM 211: 3 (1-4-4))
Academic year 2020-2021
(August 13 – December 10, 2021)

Lecture (L) Room: XX Lab dissection (D) Room: ANI (floor3)

Wk	Date	Time	L/D	hr	Topics	Lecturer
1	Friday 13 Aug 21	10.00-11.00			Introduction to Anatomy & orientation	MSR
		11.00-12.30	L1	1.5	Concept of human development	NK
		13.30-15.00	L2	1.5	Back Region	KM
2	20 Aug 21	10.00-12.00	L3	2	Pectoral & Deltoscapular region Arm & Cubital fossa	MSR
		13.00-16.00	D1	(3)	(<i>Lab Bone</i>)	NK/AS/SS/MSR/X
3	27 Aug 21	9.00-12.00	D2	(3)	(<i>Embryo development</i>)	NK
		13.00-16.00	D3	(3)	(<i>Back</i>)	KM /NK/SS/YT/X
4	3 Sept 21	10.00-11.00	L4	1	Axilla & Brachial plexus	TK
		11.00-12.30	L5	1.5	forearm and Hand	KC
		13.30-16.30	D4	(3)	(<i>Pectoral & anterior arm</i>)	MSR/KC/SS/TK/X
5	10 Sept 21	9.00-12.00	SG1	(3)	Small group presentation	Staff
		13.00-16.00	D5	(3)	(<i>Deltoscapular & posterior arm</i>)	MSR/NK/WW/KM/X
6	17 Sept 21	9.00-12.00	CC1	(3)	Clinical & structure correlations	WW+ Staff
		13.00-16.00	D6	(3)	(<i>Axilla & Brachial plexus</i>)	TK/PP/SA/KC/X
	24 Sept 21				<i>Mahidol Day</i>	
7	1 Oct 21	9.00-12.00	D7	(3)	(<i>Forearm and Hand</i>)	KC/KW/MSY/NJ/X
		13.00-16.00	D8	(3)	(<i>Lab reviews</i>)	KC/KW/MSY/NJ/X
8	8 Oct 21	10.00-12.00 13.00-16.00			Mid-term Examination (L1-L5) Mid-term Examination (D1-D8)	TK/KC/KM/MSR/ NK
9	15 Oct 21	10.00-11.30	L6	1.5	Neck	NJ
		13.00-16.00	D9	(3)	(<i>Neck</i>)	PP/KW/AS/CS/X
10	22 Oct 21	10.00-11.00	L7	1	Skull & Face	WS
		11.00-12.00	L8	1	Cranial cavity, intradural venous sinuses	WS
		13.00-16.00	D10	(3)	(<i>Face</i>)	WS/NJ/PP/X/X
11	29 Oct 21	10.00-11.00	L9	1	Eye & Ear	SA
		11.00-12.00	L10	1	Temporal & Infratemporal regions	SA
		13.00-16.00	D11	(3)	(<i>Cranial cavity & venous sinuses</i>)	SA/KM/TK/YT/X
N	5 Nov 21	9.00-12.00	SG2	(3)	Small group presentation	Staff
		13.00-16.00	D12	(3)	(<i>Infratemporal region & Eye</i>)	NJ/PP/CS/MSY/X
12	12 Nov 21	10.00-11.00	L11	1	Prevertebral and Pharynx	RV
		11.00-12.00	L12	1	Nose, Mouth and Larynx	RV
		13.00-16.00	D13	(3)	(<i>Prevertebral & Pharynx</i>)	RV /YT/SA/MSR/X
13	19 Nov 21	9.00-12.00	D14	(3)	(<i>Nose, Mouth & Larynx</i>)	RV/X/AS/KW/x
		13.00-16.00	D15	(3)	(<i>Lab reviews</i>)	RV/X/AS/KW/x
14	26 Nov 21	9.00-12.00	CC2	(3)	Clinical & structure correlations	WW + Staff
		13.00-16.00	FA	(3)	(Formative assessment in Lab)	WW + Staff
16	3 Dec 2021	09.00-12.00 13.00-16.00			Final Examination (L6-L12) <i>(Lab D9-D15)</i>	WS/SA/KW/RV/ MSR

Total lecture hours = 15 h.**Total lab hours**

- dissection lab = 45 h.
- small group presentation = 6 h.
- clinical & structure correlations = 6 h.
- formative assessment in lab = 3 h.

Total = 60 h.**TEACHING STAFF**

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**** Course co-ordinator****TEACHING ASSISTANT****TEACHING SUPPORT**

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EVALUATION

No.	Assessment methods	The proportion of evaluation
1	Written examination	30%
2	Laboratory examination	30%
4	Pretest-posttest (Quiz)	15%
5	Assignments	15%
3	Attendance and participation	5%

RECOMMENDED TEXT BOOKS AND ATLAS

1. Anne M.R. Agur and A.F. Dalley. Grant's Atlas of Anatomy. Eleventh edition. Lippincott Williams & Wilkins, 2005.
2. Snell, R.S.: Clinical Anatomy for Medical students. Seventh edition. Little Brown and Company, 2003.
3. Moore K.L. and Anne M.R. Agur. Essential Clinical Anatomy. Third edition. Lippincott Williams & Wilkins, 2007.
4. Netter F.H.: Atlas of Human Anatomy. Third edition. Icon Learning System Publishers, 2003.

DISSECTION GUIDE

1. Weber, J.C. Shearer's Manual of Human Dissection. Eighth edition. McGraw-Hill. 1999.