

TIMETABLE FOR SEMESTER I, 2017/2018

LSM2212 – Human Anatomy

Module Coordinator: Dr. Baeg Gyeong Hun

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LECTURES: MONDAY
TIME: 1200 – 1400 hrs
VENUE: LT21

PRACTICALS: WEDNESDAY
TIME: 1000 – 1200 hrs
VENUE: Anatomy Museum (MD10 Level 2)
 Anatomy Hall (MD10 Level 1)

WK	MONTH	LECTURES	PRACTICALS
		MONDAY	WEDNESDAY
1.	Aug	14 Cells and Tissues of the Body (Dr. Baeg)	16 Orientation /Pledge
2.		21 Musculoskeletal System (Dr. Satish)	23 Museum (Musculoskeletal System)
3.		28 Respiratory System (Dr. Baeg)	30 Museum (Respiratory System)
4.		4 Cardiovascular System (Dr. Satish)	6 Museum (Cardiovascular System)
5.	Sep	11 Digestive System (1) (Dr. Satish)	13 Museum (Digestive System)
6.		18 Digestive System (2) (Dr. Satish)	20 Practical: Musculoskeletal, Respiratory, Cardiovascular, and Digestive System.
<i>Recess Week: Sat 23 Sep – Sun 1 Oct 2017 (1 week)</i>			
7.	Oct	2 Blood (Dr. Baeg)	4 CA
8.		9 Urinary System (Dr. Hu)	11 Museum (Urinary System)
9.		16 Reproductive System (Dr. Hu)	18 Museum (Reproductive System)
10.		23 Immune System (Dr. Hu)	25 Practical: Urinary and Reproductive Systems
11.			
12.	Oct/Nov	30 Nervous System (1) (Dr. Hu)	1 Museum (Nervous System)
13.	Nov	6 Nervous System (2) (Dr. Hu)	8 Practical: Nervous System
14.		13 Endocrine System (Dr. Baeg)	15 Museum (Endocrine System)
READING PERIOD: Sat 18 Nov to Fri 24 Nov 2017 (1 week)			
EXAMINATION : Monday, 4 December 2017			
VACATION : Sun 10 Dec 2016 to Sun 14 Jan 2018 (5 weeks)			

Lecturers: Dr. Baeg Gyeong Hun; Dr. Hu Qidong; Dr. Satish R. L.
 Demonstrators: Dr. Chandrika Muthukrishnan; Dr. Jaysabharathi Krishnan

AY2017/2018 SEMESTER I
LSM2212 HUMAN ANATOMY

Objectives

This module provides a basic introduction to human structure and function, comprising gross anatomy integrated with some microscopic anatomy. Histological organization of the primary tissues: epithelial, connective, muscular and nervous tissues will be emphasized. Clinical relevance of the anatomical structures will be discussed.

Note: This is a recommended module for NUS Pre-Medical Program (PMP)

Prerequisite: LSM1102

Preclusion: LSM1202

Workload: 26 lecture hours + 22 practical hours

TEXT BOOKS:

Human Anatomy, Edition 7, 2012, Author: Frederic H. Martini, Michael J. Timmons, and Robert B. Tallitsch

MODE OF ASSESSMENT:

1 Continual Assessment (multiple-choice questions + 1 short essay question) – 40%

1 Final Examination paper (multiple choice questions only) - 60%

MODULE CO-ORDINATOR:

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LECTURERS:

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