

Animal Physiology, Fall 2020

Textbook: Principles of Animal Physiology, 3rd Edition

By C.D. Moyes and P.M. Schulte

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Time : Tuesday, 10:10 am ~ 12:00 am Thursday 11:10 am~12:00 am (T3T4R4)

Location : LSII-105

Syllabus :

Week/ Date		Topics	Instructors
1	9/15 9/17	CH5 Neuron Structure and Function CH5 Neuron Structure and Function	Kuo
2	9/22 9/24	CH5 Neuron Structure and Function CH7 Sensory System	Kuo
3	9/29 10/1	CH7 Sensory System 中秋節	Kuo
4	10/6 10/8	CH8 Functional Organization of Nervous Systems CH8 Functional Organization of Nervous Systems	Kuo
5	10/13 10/15	CH13 Ion and Water Balance CH13 Ion and Water Balance	Kuo
6	10/20 10/22	CH13 Ion and Water Balance CH9 Circulatory System	Kuo
7	10/27 10/29	<u>1st Exam</u> CH9 Circulatory System	Kuo
8	11/3 11/5	CH9 Circulatory System CH11 RespiratorySystem	Kuo Lin
9	11/10	CH11 RespiratorySystem	Lin

	11/12	CH11 Respiratory System	
10	11/17 11/19	CH11 Respiratory System CH14 Digestion and Energy Metabolism	Lin
11	11/24 11/26	CH14 Digestion and Energy Metabolism CH14 Digestion and Energy Metabolism	Lin
12	12/1 12/3	<u>2nd Exam</u> CH6 Cellular Movement and Muscles	Lin Ng
13	12/8 12/10	CH6 Cellular Movement and Muscles CH6 Cellular Movement and Muscles	Ng
14	12/15 12/17	CH12 Locomotion CH12 Locomotion	Ng
15	12/22 12/24	CH15 Thermal Physiology CH15 Thermal Physiology	Ng
16	12/29 12/31	CH15 Thermal Physiology CH16 Reproduction	Ng
17	1/5 1/7	CH16 Reproduction CH16 Reproduction	Ng
18	1/12	<u>3rd Exam</u>	