

LS 3302 Biochemistry II (生物化學二)

107 學年度第二學期 2019 February ~ 2019 June 星期二 1,2, 星期五 2; 生科二館 117 教室
 助教: NA

Wk	Date	Chapter/Topic(s)	Lecturer
1	02/19	17/Metabolism-Overview	詹鴻霖教授
1	02/22	18/Glycolysis	
2	02/26	18/Glycolysis	
3	03/05	18/Glycolysis	
3	03/08	19/The tricarboxylic acid cycle	蘇士哲教授
4	03/12	19/The tricarboxylic acid cycle	
4	03/15	19/The tricarboxylic acid cycle	
5	03/19	20/Electron transport and oxidative	
5	03/22	20/Electron transport and oxidative	
6	03/26	First exam Ch. 17, 18, 19, 20	
6	03/29	21/Photosynthesis	劉姿吟教授
7	04/02	21/Photosynthesis	
7	04/05	校際活動日	
8	04/09	22/Gluconeogenesis, Glycogen	蘇士哲教授
8	04/12	22/Gluconeogenesis, Glycogen	
9	04/16	22/Gluconeogenesis, Glycogen	
9	04/19	23/Fatty acid catabolism	
10	04/23	23/Fatty acid catabolism	
10	04/26	23/Fatty acid catabolism	
11	04/30	24/Lipid biosynthesis	
11	05/03	24/Lipid biosynthesis	
12	05/07	Second exam Ch. 21, 22, 23, 24	
12	05/10	25/Nitrogen acquisition	詹鴻霖教授
13	05/14	25/Nitrogen acquisition	
13	05/17	25/Nitrogen acquisition	
14	05/21	26/Synthesis of nucleotides	
14	05/24	26/Synthesis of nucleotides	
15	05/28	26/Synthesis of nucleotides	
15	05/31	27/ Metabolic Integration	
16	06/04	27/ Metabolic Integration	
16	06/07	端午節	
17	06/11	Third exam Ch. 25, 26, 27	

Textbook: Biochemistry, 5th edition, Garrett and Grisham (2012). Publisher: Brooks/Cole.

進口代理: 台北市偉民圖書有限公司 Tel:(02)2363-8586; www.wmbook.com.tw