

2022-Spring General Physics Laboratory (II) (Course No. 11020PHYS1020XX)																						
	Time	Mon.			Time	Tue.			Time	Wed.			Time	Thu.				Time	Fri.			
	department	No limited			department	No limited			department	No limited			department	PHYS+SCI		BMES+MS		department	No limited			International Bachelor Degree Program
	Course No.	01	02	03	Course No.	05	06	07	Course No.	09	10	11	Course No.	13	14	15	16	Course No.	17	18	19	19
	Size limit	40	40	50	Size limit	50	50	50	Size limit	40	40	40	Size limit	50	50	50	50	Size limit	57	53	50	20
	Lecture Room	R130	R130	R203	Lecture Room	R130	R130	R203	Lecture Room	R130	R130	R203	Lecture Room	R130	R130	R203	R203	Lecture Room	R130	R130	R203	R125
	Teacher	王徐立嘉邦佑			Teacher	林陳志仕明倫			Teacher	張鄭雅宇卿翔			Teacher	SHY, JOW-TSONG		許凱傑		Teacher	洪柳雲博行諺			SHY, JOW-TSONG
week	Assistants	楊劉鄭張謝陳昱一銘享凱宥倫瑞健聯閔廷			Assistants	江李許鄭邢林瑞芳承文筱宏軒谷平淇萍陽			Assistants	林唐劉林高黃寓宇柏韋德憲齊晨康丞芳彬			Assistants	黃王蔡蕭董曾翊宸世芳柏銘晨禎熙汝璋		黃傅林楊昱肇品謙騰偉君諾		Assistants	楊黃尹陳劉劉元子辰睿磐俊喆芸恩岡豪佑			YANG, TIAN FU, XIAO, KE YANG
1	02/14	Lecture			02/15	Lecture			02/16	Lecture			02/17	Lecture				02/18	Lecture			
2	02/21	13	14	15	02/22	13	14	15	02/23	13	14	15	02/24	13	14	15	16(Demo)	02/25	Mei-Chu Game (2/25-2/27)			
3	02/28	228 Peace Memorial Day (No Class)			03/01	14	13	16(Demo)	03/02	14	13	16(Demo)	03/03	14	13	16(Demo)	15	03/04	13	14	15	16(Demo)
4	03/07	14	13	16(Demo)	03/08	15	16(Demo)	13	03/09	15	16(Demo)	13	03/10	15	16(Demo)	13	14	03/11	14	13	16(Demo)	15
5	03/14	16(Demo)	15	14	03/15	16(Demo)	15	14	03/16	16(Demo)	15	14	03/17	16(Demo)	15	14	13	03/18	15	16(Demo)	13	14
6	03/21	15	16(Demo)	13	03/22	Lecture			03/23	Lecture			03/24	Lecture				03/25	16(Demo)	15	14	13
7	03/28	Lecture			03/29	17	18	19	03/30	17	18	19	03/31	17	18	19	20 (Demo)	04/01	Lecture			
8	04/04	Tomb Sweeping Festival and Childre			04/05	Tomb Sweeping Festival (no class)			04/06	Intercollegiate Activities (no class)			04/07	L	L	L	L	04/08	17	18	19	20 (Demo)
9	04/11	17	18	19	04/12	18	17	20 (Demo)	04/13	18	17	20 (Demo)	04/14	18	17	20 (Demo)	19	04/15	18	17	20 (Demo)	19
10	04/18	18	17	20 (Demo)	04/19	19	20 (Demo)	17	04/20	19	20 (Demo)	17	04/21	19	20 (Demo)	17	18	04/22	19	20 (Demo)	17	18
11	04/25	19	20 (Demo)	17	04/26	20 (Demo)	19	18	04/27	20 (Demo)	19	18	04/28	20 (Demo)	19	18	17	04/29	20 (Demo)	19	18	17
12	05/02	v	19	18	05/03	Lecture			05/04	Lecture			05/05	Lecture				05/06	Lecture			
13	05/09	Lecture			05/10	21	22	23	05/11	21	22	23	05/12	21	22	23	24(Demo)	05/13	21	22	23	24(Demo)
14	05/16	21	22	23	05/17	24(Demo)	23	22	05/18	24(Demo)	23	22	05/19	22	21	24(Demo)	23	05/20	22	21	24(Demo)	23
15	05/23	24(Demo)	23	22	05/24	23	24(Demo)	21	05/25	23	24(Demo)	21	05/26	23	24(Demo)	21	22	05/27	23	24(Demo)	21	22
16	05/30	23	24(Demo)	21	05/31	22	21	24(Demo)	06/01	22	21	24(Demo)	06/02	24(Demo)	23	22	21	06/03	Dragon Boat Festival (No Class)			
17	06/06	22	21	24(Demo)	06/07	Final Exams			06/08	Final Exams			06/09	Final Exams				06/10	24(Demo)	23	22	21
18	06/13	Final Exams			06/14	Final Exams			06/15	Final Exams			06/16	Final Exams				06/17	Final Exams			

EXP.	Room no.	EXP.	Room no.
EXP.13: The Ammeter, Voltmeter and Ohmmeter	R202	EXP.19:RC and RLC Circuits	3F
EXP.14:The Current Balance	R201	EXP.20:Demonstrations E	R125
EXP.15:Digital Oscilloscope	3F	EXP.21:Helmholtz Coils	3F
EXP.16:Demonstrations D	R125	EXP.22:Michelson interferometer	R202
EXP.17: The Electric Field	R201	EXP.23:Atomic spectrum and Planck constant	R201
EXP.18: Optical Experiment	R202	EXP.24:Demonstrations F	R125