

<b>Code/Course</b>	<b>:</b>	<b>FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>:</b>	<b>DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>:</b>	<b>MR. MOHD SHAHRIL BIN SALLEH</b>	<b>Section</b>	<b>:</b>	<b>1A</b>
<b>Venue</b>	<b>:</b>	<b>C20 207 (MAKMAL PENGAJARAN FIZIK 2)</b>	<b>Day/Time</b>	<b>:</b>	<b>SUNDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>:</b>	<b>MDM. SARAH BINTI SULAIMAN MDM. NORHASIMAH BINTI YAACOB</b>			

BIL	NAMA	TARIKH						
		31/12	14/1	28/1	18/2	3/3	17/3	31/3
1	AARON LIM HONG RONG	01	02	03	04	05	06	07
2	AHMED EIZZAD BIN AIDELL							
3	ARVIN SOLTANI MOTLAGH	02	03	04	05	06	07	01
4	ARYAAN HUMAM KHAN BIN SHAHZAD KHAN							
5	CHOONG SIN QI	03	04	05	06	07	01	02
6	HUANG SHANG WEN							
7	KHOO YEAK YANG	04	05	06	07	01	02	03
8	LUA JIE YAO							
9	MOHAMMAD WAEL MOHAMMAD ATTIA	05	06	07	01	02	03	04
10	MUHAMMAD AZIB LUQMAN BIN MOHD SAPIHI @ MOHD SAFIHI							
11	MUHAMMAD FITRI BIN MOHAMAD RIZAL	06	07	01	02	03	04	05
12	NUR NADSYUHA BINTI MUSTAFA							
13	ONG YU XIN	07	01	02	03	04	05	06
14	RACKKESH A/L ARIKRISHNAN							
15	RIHASINI A/P GOBAL DASS	01	02	03	04	05	06	07
16	SADIQ BIN SHAHAB							
17	TEH GIM HOW	02	03	04	05	06	07	01
18	YAP YI SHENG							
19		03	04	05	06	07	01	02
20								
21		04	05	06	07	01	02	03
22								
23		05	06	07	01	02	03	04
24								
25		06	07	01	02	03	04	05
26								
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

<b>Code/Course</b>	<b>: FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>: DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>: MR. MOHD SHAHRIL BIN SALLEH</b>	<b>Section</b>	<b>: 1B</b>
<b>Venue</b>	<b>: C20 207 (MAKMAL PENGAJARAN FIZIK 2)</b>	<b>Day/Time</b>	<b>: SUNDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>: MDM. SARAH BINTI SULAIMAN MDM. NORHASIMAH BINTI YAACOB</b>		

BIL	NAMA	TARIKH						
		7/1	21/1	4/2	25/2	10/3	24/3	7/4
1	ADAM VIANNY ANAK CYRIL	01	02	03	04	05	06	07
2	AMIRUL ASYRAF BIN MOHD HANIFIAH							
3	AMMAR SAYED AWWAD SOLIMAN AWWAD	02	03	04	05	06	07	01
4	CHEONG HONG CHOON							
5	CHOO HAW SEONG	03	04	05	06	07	01	02
6	JOSH LEE WEI JIE							
7	KHOO LE SHAN	04	05	06	07	01	02	03
8	KHOO TENG TENG							
9	LAWRENCE CHAN KHAI HIN	05	06	07	01	02	03	04
10	LEE XUEN LER							
11	MUHAMMAD AFIF IMRAN BIN NORAZLIN	06	07	01	02	03	04	05
12	MUHAMMAD FIRDAUS BIN SUDI							
13	MUHAMMAD ILMIE HUZAIRIE BIN MOHD HAIRIE	07	01	02	03	04	05	06
14	NURINA BALQIS FATINI BINTI RAMLI							
15	ONG JUN YU	01	02	03	04	05	06	07
16	RAWAN ABDELAZIM BASHIR MOHAMED							
17	SOLAHUDDIN UMAR BIN FATHI KHALIFA M AGOB	02	03	04	05	06	07	01
18	SYED MOHAMAD THAQIF IZZUDDIN BIN SAYED MOHD ASRI							
19	TASHWENY RAMIS	03	04	05	06	07	01	02
20	TIEN WEI SHENG							
21	WONG YI XUAN	04	05	06	07	01	02	03
22	YU XI ZE							
23	YUSUF M AHSAN	05	06	07	01	02	03	04
24								
25		06	07	01	02	03	04	05
26								
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

<b>Code/Course</b>	<b>: FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>: DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>: MISS NOR NAIMAH BINTI SHAARI</b>	<b>Section</b>	<b>: 2A</b>
<b>Venue</b>	<b>: C20 202 (MAKMAL PENGAJARAN FIZIK 3)</b>	<b>Day/Time</b>	<b>: SUNDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>: MDM. ZARINA BINTI MOHAMED MDM. AZLINA BINTI AMIR</b>		

BIL	NAME	DATE						
		31/12	14/1	28/1	18/2	3/3	17/3	31/3
1	BON SHIN ER	01	02	03	04	05	06	07
2	CELESTE TAN YU HUI							
3	CHERYL TEE FOO EIN	02	03	04	05	06	07	01
4	CHEW KAH CHUN							
5	CHONG WEI QUAN	03	04	05	06	07	01	02
6	DARSSHAN A/L ANBALAGAN							
7	EDMUND DING KWAN JIET	04	05	06	07	01	02	03
8	ELVYNA TAN YU EN							
9	GERREN LEE MISKI	05	06	07	01	02	03	04
10	HWONG ZI RU							
11	JOVAN JEAN LIM YUE HONG	06	07	01	02	03	04	05
12	LEE JIA JUN							
13	LEE JIA YEE	07	01	02	03	04	05	06
14	LIM DONG SHENG							
15	LIM JUN HONG	01	02	03	04	05	06	07
16	LOW XIAO SHYUAN							
17	NICHOLAS TOH YIP HUNG	02	03	04	05	06	07	01
18	NOHAIMAN AMANI BIN SHAFIQ AZMANI							
19	OOI WEI JIAN	03	04	05	06	07	01	02
20	SIAU CHU LENG							
21	TAN LAY KUAN	04	05	06	07	01	02	03
22	TOH WAN NI							
23	UNG YII JIA	05	06	07	01	02	03	04
24	WANG LI XIN							
25	WONG HAO WEI	06	07	01	02	03	04	05
26	YEOH HUEY TING							
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

<b>Code/Course</b>	<b>: FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>: DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>: MISS NOR NAIMAH BINTI SHAARI</b>	<b>Section</b>	<b>: 2B</b>
<b>Venue</b>	<b>: C20 202 (MAKMAL PENGAJARAN FIZIK 3)</b>	<b>Day/Time</b>	<b>: SUNDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>: MDM. ZARINA BINTI MOHAMED MDM. AZLINA BINTI AMIR</b>		

BIL	NAMA	TARIKH						
		7/1	21/1	4/2	25/2	10/3	24/3	7/4
1	CHAI CHENG YAN	01	02	03	04	05	06	07
2	CHANG ZI-XUAN							
3	CHIN WEN KAI	02	03	04	05	06	07	01
4	CHRIST TING SHIN LING							
5	CHUA KAI LOON	03	04	05	06	07	01	02
6	EVONNE TEE							
7	GOLDON VUN YIK YEW	04	05	06	07	01	02	03
8	JUDY AHMED SALAH ELZAABALAWY							
9	KHOO YU	05	06	07	01	02	03	04
10	LAI JUN KANG							
11	LEE ZI LIANG	06	07	01	02	03	04	05
12	LIM EE JIE							
13	LOONG WEI EN	07	01	02	03	04	05	06
14	LUCAS TEOH EN JIE							
15	MACRYAN ANAK MICHAEL	01	02	03	04	05	06	07
16	ONG LOKE HAO							
17	OOI HOOI ZHE	02	03	04	05	06	07	01
18	OOI SUNRUI JESS							
19	RUSHDINA HAAFIZA BINTI RODUAN HISHAMBRIE	03	04	05	06	07	01	02
20	SIAU YU ZHE							
21	TAN ZI YEN	04	05	06	07	01	02	03
22	TAY JIA LE							
23	TOQA ABDULRAHMAN MOHAMMED ABORASHID AHMED HASHISH	05	06	07	01	02	03	04
24	VOON YUE XIN							
25	WONG JIE NING	06	07	01	02	03	04	05
26	YEO JIA CHEN							
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
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<b>Code/Course</b>	<b>: FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>: DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>: MISS NUR 'AIN NAJIHAH BINTI MAAROF</b>	<b>Section</b>	<b>: 3A</b>
<b>Venue</b>	<b>: C20 207 (MAKMAL PENGAJARAN FIZIK 2)</b>	<b>Day/Time</b>	<b>: MONDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>: MDM. SARAH BINTI SULAIMAN MDM. NORHASIMAH BINTI YAACOB</b>		

BIL	NAMA	TARIKH						
		1/1	15/1	29/1	19/2	4/3	18/3	1/4
1	AJAX KANG AJ	01	02	03	04	05	06	07
2	AMEER HAMADELNEIL ABDELWAHID SAEED							
3	CHEONG YEE XUAN	02	03	04	05	06	07	01
4	CHEW LING QIU							
5	CHUA JUN KANG	03	04	05	06	07	01	02
6	GOH KHER EARN JOCELYN							
7	IVAN TEO YUN ZHER	04	05	06	07	01	02	03
8	LAI ONN WANG							
9	LEE ZI QI	05	06	07	01	02	03	04
10	LEONG WAN SAN							
11	LIM JIA YANG	06	07	01	02	03	04	05
12	MANFRED CHEONG YU SHEAN							
13	MUTALLIB AFSHOV	07	01	02	03	04	05	06
14	NICHOLAS YAP JUN WEI							
15	PANG JIAN QI	01	02	03	04	05	06	07
16	PANG JING HAN							
17	SHIRLINA TEO KAI WEI	02	03	04	05	06	07	01
18	TAN LI JIA							
19	TAN YI FEI	03	04	05	06	07	01	02
20	WONG JUN JIE							
21	BONG XIN TING	04	05	06	07	01	02	03
22	CHUA LE JUN							
23	KELVIN TIONG JI KIET	05	06	07	01	02	03	04
24	LIM ZHI HANG							
25		06	07	01	02	03	04	05
26								
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
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<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

<b>Code/Course</b>	<b>: FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>: DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>: MISS NUR 'AIN NAJIHAH BINTI MAAROF</b>	<b>Section</b>	<b>: 3B</b>
<b>Venue</b>	<b>: C20 207 (MAKMAL PENGAJARAN FIZIK 2)</b>	<b>Day/Time</b>	<b>: MONDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>: MDM. SARAH BINTI SULAIMAN MDM. NORHASIMAH BINTI YAACOB</b>		

BIL	NAMA	TARIKH						
		8/1	22/1	5/2	26/2	11/3	25/3	8/4
1	ALFRED CHIN ZHAN HOONG	01	02	03	04	05	06	07
2	CELINE SIM QIAN YI							
3	CHIA WEN XUAN	02	03	04	05	06	07	01
4	CHING LEONG CHEN							
5	ERNEST HAN ZHE TING	03	04	05	06	07	01	02
6	KHOO WEI CHENG							
7	KOO XIN YI	04	05	06	07	01	02	03
8	LEE YI FAN							
9	LEONG JUN QIANG	05	06	07	01	02	03	04
10	LIM SHAO FENG							
11	NICHOLAS TANG SHI XIANG	06	07	01	02	03	04	05
12	OOI LEEHOM							
13	OOI TING YU	07	01	02	03	04	05	06
14	PAUL BENEDICT TAN ZHEN YI							
15	SAW CHIN XIN	01	02	03	04	05	06	07
16	SIOW CINDY							
17	TEE QIAN HUI	02	03	04	05	06	07	01
18	TENG ZI YAN							
19	YOW YU FAN	03	04	05	06	07	01	02
20	CHEN JIA E							
21	ENG YU WEN	04	05	06	07	01	02	03
22	NICHOLAS SIM JIA HUI							
23	SHARON WONG YI KAH	05	06	07	01	02	03	04
24	MUHAMMAD AFIQ BIN MUJIB IDIT							
25		06	07	01	02	03	04	05
26								
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
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<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

<b>Code/Course</b>	<b>: FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>: DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>: MR. HOLLIS BUNYEH ANAK FRANCIS MENGGGA</b>	<b>Section</b>	<b>: 4A</b>
<b>Venue</b>	<b>: C20 202 (MAKMAL PENGAJARAN FIZIK 3)</b>	<b>Day/Time</b>	<b>: MONDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>: MDM. ZARINA BINTI MOHAMED MDM. AZLINA BINTI AMIR</b>		

BIL	NAMA	TARIKH						
		1/1	15/1	29/1	19/2	4/3	18/3	1/4
1	AW WEI QI	01	02	03	04	05	06	07
2	CALIF BIN BAZLAN							
3	CHA JIA XUAN	02	03	04	05	06	07	01
4	CHONG JUN JIE							
5	CHUA JOO EN	03	04	05	06	07	01	02
6	KISHAN A/L CHANDREN							
7	KUEH ZHI LING	04	05	06	07	01	02	03
8	LEE KER JUN							
9	LOW JIE SOONG	05	06	07	01	02	03	04
10	MUHAMMAD HIDAYAT BIN MOHD TAHIR							
11	SIOW TONG EN	06	07	01	02	03	04	05
12	SOON JUN YU							
13	SYAZWINA NADHIRAH BINTI SYAMSUL ZAHARI	07	01	02	03	04	05	06
14	TAN RONG DE							
15	WONG JUN YU	01	02	03	04	05	06	07
16	YU SIAW WEI							
17		02	03	04	05	06	07	01
18								
19		03	04	05	06	07	01	02
20								
21		04	05	06	07	01	02	03
22								
23		05	06	07	01	02	03	04
24								
25		06	07	01	02	03	04	05
26								
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
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<b>Code/Course</b>	<b>: FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>: DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>: MR. HOLLIS BUNYEH ANAK FRANCIS MENGGA</b>	<b>Section</b>	<b>: 4B</b>
<b>Venue</b>	<b>: C20 202 (MAKMAL PENGAJARAN FIZIK 3)</b>	<b>Day/Time</b>	<b>: MONDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>: MDM. ZARINA BINTI MOHAMED MDM. AZLINA BINTI AMIR</b>		

BIL	NAMA	TARIKH						
		8/1	22/1	5/2	26/2	11/3	25/3	8/4
1	BONG ZI SHAN	01	02	03	04	05	06	07
2	CHAN YI HUI							
3	CHEW LOH YONG JUN	02	03	04	05	06	07	01
4	DAMIA ZAFIRA BINTI NAWAWI							
5	EASTER JANE LA'ONG JAMES	03	04	05	06	07	01	02
6	FAIQ ADLI							
7	GOH NIEN ZHIH	04	05	06	07	01	02	03
8	JOSHUA HENRY RAJIV KUMAR							
9	LAI YI QUAN	05	06	07	01	02	03	04
10	LIAN YUAN SHE							
11	LIM BIAO	06	07	01	02	03	04	05
12	ONG JUN JIE							
13	SPENCER LIM KANG LE	07	01	02	03	04	05	06
14	TAI SHI XUAN							
15	TYLER CHOK KE QING	01	02	03	04	05	06	07
16								
17		02	03	04	05	06	07	01
18								
19		03	04	05	06	07	01	02
20								
21		04	05	06	07	01	02	03
22								
23		05	06	07	01	02	03	04
24								
25		06	07	01	02	03	04	05
26								
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
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<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES



<b>Code/Course</b>	: <b>FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	: <b>DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	: <b>DR. NUR EZAAN BINTI KHAMASAN</b>	<b>Section</b>	: <b>5A</b>
<b>Venue</b>	: <b>C20 207 (MAKMAL PENGAJARAN FIZIK 2)</b>	<b>Day/Time</b>	: <b>TUESDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	: <b>MDM. NURSHAITATUL HIDAYAH BINTI MOHD NOR MR. MOHD FAUZI BIN MAT ARIF</b>		

BIL	NAMA	TARIKH						
		2/1	16/1	30/1	20/2	5/3	19/3	2/4
1	ANDY TAN JIE LEK	01	02	03	04	05	06	07
2	CHENG TZE XUAN							
3	CHUAH ONG YAO ZU	02	03	04	05	06	07	01
4	DENISE KAN WEI KEI							
5	DEVHADARSHAN A/L BALAN	03	04	05	06	07	01	02
6	GOH SHAN YING							
7	GUI GUANYU	04	05	06	07	01	02	03
8	HADIRAH BINTI MOHAMAD ASRI							
9	HANIF NAJMI BIN NAZARUDDIN RAHMAT MUJI	05	06	07	01	02	03	04
10	JASON ENG							
11	LAW TENG FENG	06	07	01	02	03	04	05
12	LEE HONG XI							
13	LEONG KAI YU	07	01	02	03	04	05	06
14	LIM JIA XUAN							
15	LOW JING XUEN	01	02	03	04	05	06	07
16	MUHAMMAD HAZIQ BIN NOORHISHAM							
17	NG JAA WEI	02	03	04	05	06	07	01
18	NURFARHAH NAJWA BINTI FAIZAL ZUHRI							
19	PANG XIN YING	03	04	05	06	07	01	02
20	PHOON JIA HAO							
21	TAN JIN JIE	04	05	06	07	01	02	03
22	TAN JUN QUAN							
23	TEO YAN AN	05	06	07	01	02	03	04
24	TEO YU TING							
25	THURA THEIN HTUT	06	07	01	02	03	04	05
26	WONG WEI JIAN							
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

<b>Code/Course</b>	: <b>FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	: <b>DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	: <b>DR. NUR EZAAN BINTI KHMASAN</b>	<b>Section</b>	: <b>5B</b>
<b>Venue</b>	: <b>C20 207 (MAKMAL PENGAJARAN FIZIK 2)</b>	<b>Day/Time</b>	: <b>TUESDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	: <b>MDM. NURSH Aidatul Hidayah Binti Mohd Nor MR. MOHD FAUZI BIN MAT ARIF</b>		

BIL	NAMA	TARIKH						
		9/1	23/1	6/2	27/2	12/3*	26/3	9/4
1	ANGELA NGU XIN YI	01	02	03	04	05	06	07
2	ARWIN A/L KARNAN @ SANMUGANATHAN							
3	CHENG WAN YU	02	03	04	05	06	07	01
4	CHEW ZI HONG							
5	DANIAL DANA HAIKAL BIN DANIAL DELANE	03	04	05	06	07	01	02
6	DING ZHENG YUAN							
7	ELEANOR TING PIK EN	04	05	06	07	01	02	03
8	GUWI YU HONG							
9	HO YU ZHENG	05	06	07	01	02	03	04
10	KAVIELAN NAIR A/L PARAMESVARAN							
11	KAVISHINI A/P RANJITHKUMAR	06	07	01	02	03	04	05
12	KOH WEI KAI							
13	LAI YEE XUAN	07	01	02	03	04	05	06
14	LEE JING XUAN							
15	LEE MING DA	01	02	03	04	05	06	07
16	LOW YU HE							
17	MOK JUN YANG	02	03	04	05	06	07	01
18	NEE SIEW MEI							
19	ONG ZI FOONG	03	04	05	06	07	01	02
20	SAID MUHAMMAD AQEEL BIN SAID OMAR							
21	STELLA CHONG KANG LING	04	05	06	07	01	02	03
22	STEVEN TANG TUONG KIONG							
23	TAN SZE CONG	05	06	07	01	02	03	04
24	TANG WEI YANG							
25	TONG JIN CHENG	06	07	01	02	03	04	05
26	WONG ZI NING							
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

**12/3\*- 1 RAMADHAN**

<b>Code/Course</b>	<b>: FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	<b>: DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	<b>: MISS NURSYAZWANI BINTI MOHAMAD SUKRI</b>	<b>Section</b>	<b>: 6A</b>
<b>Venue</b>	<b>: C20 202 (MAKMAL PENGAJARAN FIZIK 3)</b>	<b>Day/Time</b>	<b>: TUESDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	<b>: MDM. RUZILAH BINTI OMAR MMD. JUNAIDAH BINTI SAMAN@OTHMAN</b>		

BIL	NAMA	TARIKH							
		2/1	16/1	30/1	20/2	5/3	19/3	2/4	
1	ALVIN TEO QIN FENG	01	02	03	04	05	06	07	
2	CHIA VICHARD								
3	CHIA XIN NI	02	03	04	05	06	07	01	
4	CHOO TIAN LONG								
5	EE KAI YING	03	04	05	06	07	01	02	
6	GAN KHAI ERN								
7	HENRY CHIENG KAI WEI	04	05	06	07	01	02	03	
8	HOR WAN YEE								
9	JAYDEN TEH JING SIANG	05	06	07	01	02	03	04	
10	LAI YI JUN								
11	LAU JUN KAI	06	07	01	02	03	04	05	
12	LEE CHUN HUI								
13	LEE YI CHEN	07	01	02	03	04	05	06	
14	LEW HONG LIANG								
15	LIM JOAN EARN	01	02	03	04	05	06	07	
16	LING KAH MAM								
17	LOW CHER WEI	02	03	04	05	06	07	01	
18	MUHAMMAD ANIQ BIN AHMAD ISKANDER								
19	PHANG SOUH XIN	03	04	05	06	07	01	02	
20	PLATINI CHEONG LEE KAI								
21	SEAH EU HUNG	04	05	06	07	01	02	03	
22	TAM WEI DA								
23	TEOH XIN YEE	05	06	07	01	02	03	04	
24	WONG SING NING								
25	WONG WOON KEAT	06	07	01	02	03	04	05	
26	YAP EN ZU								
27		07	01	02	03	04	05	06	
28									

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

<b>Code/Course</b>	: <b>FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	: <b>DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	: <b>MISS NURSYAZWANI BINTI MOHAMAD SUKRI</b>	<b>Section</b>	: <b>6B</b>
<b>Venue</b>	: <b>C20 202 (MAKMAL PENGAJARAN FIZIK 3)</b>	<b>Day/Time</b>	: <b>TUESDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	: <b>MDM. RUZILAH BINTI OMAR MDM. JUNAIDAH BINTI SAMAN@OTHMAN</b>		

BIL	NAMA	TARIKH						
		9/1	23/1	6/2	27/2	12/3*	26/3	9/4
1	BERWIN CHUNG SHI DA	01	02	03	04	05	06	07
2	CHIA XIN EN							
3	CHIEW XIN RONG	02	03	04	05	06	07	01
4	CHOO WEN MIN							
5	EUGENE ONG WEISHENG	03	04	05	06	07	01	02
6	GOO JIA WEI							
7	HO YU CHENG	04	05	06	07	01	02	03
8	HONG JING XUAN							
9	JASMINE TEO GIE MING	05	06	07	01	02	03	04
10	JORDAN FOO TOON CHIAT							
11	LAU ZHI XUAN	06	07	01	02	03	04	05
12	LEE NING KHANG							
13	LIM BEI EN	07	01	02	03	04	05	06
14	LIM SOO YIN							
15	LIM WEN XI	01	02	03	04	05	06	07
16	LOO CHOW SHENG							
17	MAH QING FUNG	02	03	04	05	06	07	01
18	NG JIA EN							
19	NG YU QIN	03	04	05	06	07	01	02
20	SHAHIN MAISARAH BINTI MUHAMMED ANWAR							
21	SIA WEI QIAN	04	05	06	07	01	02	03
22	TAN SEE JIE							
23	TAN TIAN JENG	05	06	07	01	02	03	04
24	TOH FANG YUN							
25	YAP ZHI YING	06	07	01	02	03	04	05
26	YEO LING							
27		07	01	02	03	04	05	06
28								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

**12/3\*- 1 RAMADHAN**

<b>Code/Course</b>	: FSP0 0042 PHYSICS PRACTICAL II	<b>Semester/Session</b>	: DECEMBER, 2023/2024
<b>Lecturer's Name</b>	: MR. ELHAM BIN MAZALAN	<b>Section</b>	: 7A
<b>Venue</b>	: C20 207 (MAKMAL PENGAJARAN FIZIK 2)	<b>Day/Time</b>	: WEDNESDAY (2.00pm-5.00pm)
<b>Lab Assistant</b>	: MDM. NURSHADATUL HIDAYAH BINTI MOHD NOR MR. MOHD FAUZI BIN MAT ARIF		

BIL	NAMA	TARIKH						
		3/1	17/1	31/2	21/2	6/3	20/3	3/4
1	BAN YIE XIN							
2	CHAN LIAM	01	02	03	04	05	06	07
3	CHANTELLE TING SHI JIE							
4	CHIN CHUAN JUN							
5	CHONG JIE MIN	02	03	04	05	06	07	01
6	CHONG YANZHE							
7	E'ZANN LAU	03	04	05	06	07	01	02
8	FELIX SIM SHAN YOU							
9	HING JEE SHENG	04	05	06	07	01	02	03
10	JEHAN TIONG XIAO HENG							
11	KONG JEN FUNG	05	06	07	01	02	03	04
12	KOR YEE HENG							
13	LAM YAN MEI	06	07	01	02	03	04	05
14	LIEW SHAN NENG							
15	LIM QIAW YI	07	01	02	03	04	05	06
16	MOHAMAD ADRIAN SYAHIRIN BIN MOHD FAIZAL							
17	NG PO ZHI	01	02	03	04	05	06	07
18	NG SHE LING							
19	NUR ALIYAH BINTI MOHD NUR ASMAWISHAM	02	03	04	05	06	07	01
20	RONALD TEE YI LUN							
21	SAMUEL NG JIAN HAO	03	04	05	06	07	01	02
22	TAN JIA YIE							
23	TAN KANG ZHENG	04	05	06	07	01	02	03
24	TEW LI TING							
25	TILDEN SIAU JIN TEN	05	06	07	01	02	03	04
26	WINSON TAN XIN SHENG							
27		06	07	01	02	03	04	05
28								
29		07	01	02	03	04	05	06
30								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES



<b>Code/Course</b>	: <b>FSPF 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	: <b>DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	: <b>MR. ELHAM BIN MAZALAN</b>	<b>Section</b>	: <b>7B</b>
<b>Venue</b>	: <b>C20 207 (MAKMAL PENGAJARAN FIZIK 2)</b>	<b>Day/Time</b>	: <b>WEDNESDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	: <b>MDM. NURSHAI DATUL HIDAYAH BINTI MOHD NOR MR. MOHD FAUZI BIN MAT ARIF</b>		

BIL	NAMA	TARIKH						
		10/1	24/1	7/2	28/2	13/3	27/3	10/4*
1	BERNICE CHEAH HUI EN	01	02	03	04	05	06	07
2	CHIA YONG KIAT							
3	CHIN GEN SAN							
4	CHONG JIA XUAN	02	03	04	05	06	07	01
5	DARRY KEW LE KAI							
6	EII ZHI HUI							
7	GAN RUI EN	03	04	05	06	07	01	02
8	GOH KOK WEI							
9	JEFFREY TAN ZHI YAO							
10	KIOH JUN HAN	04	05	06	07	01	02	03
11	LAI YAN QI							
12	LAU SHUN YEN							
13	LIM KE XIN	05	06	07	01	02	03	04
14	LIM SZE YIP							
15	LIM WEI LUN							
16	ONG TING YAO	06	07	01	02	03	04	05
17	RACHEL TOH JIA MIN							
18	SINDYA A/P SOMU							
19	TAN CHOON DA	07	01	02	03	04	05	06
20	TAN QIAN HUI							
21	TAN SHERTON							
22	TAN WEI XING	03	04	05	06	07	01	02
23	WONG LE XIN							
24	WONG SIEW PEI							
25	WONG YAP SOON	04	05	06	07	01	02	03
26	YOUSEF ABDULRAHMAN MOHAMMED ABORASHID AHMED HASHISH							
27								
28		06	07	01	02	03	04	05
29								
30								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

**10/4\*- CUTI HARI RAYA**

<b>Code/Course</b>	: FSP0042 PHYSICS PRACTICAL II	<b>Semester/Session</b>	: DECEMBER, 2023/2024
<b>Lecturer's Name</b>	: MISS NURFARAH FAQIHAH BINTI MANSOR	<b>Section</b>	: 8A
<b>Venue</b>	: C20 202 (MAKMAL PENGAJARAN FIZIK 3)	<b>Day/Time</b>	: WEDNESDAY (2.00pm-5.00pm)
<b>Lab Assistant</b>	: MDM. RUZILAH BINTI OMAR MDM. JUNAIDAH BINTI SAMAN@OTHTMAN		

BIL	NAMA	TARIKH						
		3/1	17/1	31/2	21/2	6/3	20/3	3/4
1	CHAY JUN YAO							
2	CHIANG ZHI CHONG	01	02	03	04	05	06	07
3	CHIN WEI YAO							
4	CHONG ZI TIAN							
5	CHUN YAO TING	02	03	04	05	06	07	01
6	E JEN JUN							
7	GAN XUE KAI							
8	HO JIN HONG	03	04	05	06	07	01	02
9	KONG ZHONG YANG							
10	LAU YIK EE	04	05	06	07	01	02	03
11	LAU YONG CHII							
12	LEE WEI XUAN	05	06	07	01	02	03	04
13	LIM YU XIN							
14	MOHAMAD WASIM BIN JAHABAR SADIK	06	07	01	02	03	04	05
15	NABIL NAZMIE BIN MOHAMAD RAMZI							
16	NG WEI MIN	07	01	02	03	04	05	06
17	NG XUE CHI							
18	NUR IZZAH DANISHA BINTI ZAINAL ABIDIN	01	02	03	04	05	06	07
19	ONG YI SHENG							
20	SAIK WEN LOK	02	03	04	05	06	07	01
21	TAN ZHEN YU							
22	TANG CAI JUN	03	04	05	06	07	01	02
23	TEH JIA MIN							
24	TOH YOU JUN	04	05	06	07	01	02	03
25	WONG LI KUAN							
26	WOO YONG KANG	05	06	07	01	02	03	04
27								
28		06	07	01	02	03	04	05
29								
30		07	01	02	03	04	05	06

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES



<b>Code/Course</b>	: <b>FSPP 0042 PHYSICS PRACTICAL II</b>	<b>Semester/Session</b>	: <b>DECEMBER, 2023/2024</b>
<b>Lecturer's Name</b>	: <b>MISS NURFARAH FAQIHAH BINTI MANSOR</b>	<b>Section</b>	: <b>8B</b>
<b>Venue</b>	: <b>C20 202 (MAKMAL PENGAJARAN FIZIK 3)</b>	<b>Day/Time</b>	: <b>WEDNESDAY (2.00pm-5.00pm)</b>
<b>Lab Assistant</b>	: <b>MDM. RUZILAH BINTI OMAR MDM. JUNAIDAH BINTI SAMAN@OTHMAN</b>		

BIL	NAMA	TARIKH						
		10/1	24/1	7/2	28/2	13/3	27/3	10/4*
1	CHONG JUN ZHE							
2	CHONG WEN HUI	01	02	03	04	05	06	07
3	CHUA WEN ZHE							
4	DAWSON CHAN SHANG LIN							
5	ERNST LIM HAO EN	02	03	04	05	06	07	01
6	GOH JING TENG							
7	HAGAR MAHMOUD MOHAMED ADEL MOHAMED MADKOUR	03	04	05	06	07	01	02
8	IRENE WONG KIONG LEE							
9	JASLENE NG ZI HUI	04	05	06	07	01	02	03
10	LAW XIN YUAN							
11	LEE JUN LER	05	06	07	01	02	03	04
12	LIM LE YAO							
13	MINDY NG YU FANG	06	07	01	02	03	04	05
14	MOAAZ AHMED MUSTAFA RASLAN RASLAN							
15	MUHAMMAD HARITH BIN LUKMAN	07	01	02	03	04	05	06
16	NG WEI YI							
17	NG ZHI SIANG	01	02	03	04	05	06	07
18	OOI EE WEI							
19	SARAH TAN NUO XUEN	02	03	04	05	06	07	01
20	TAN JIAN XIN							
21	TANG ZHENG SHIAN	03	04	05	06	07	01	02
22	TING ZHENG HONG							
23	TOH SHEE THONG	04	05	06	07	01	02	03
24	WONG ZHENG LI							
25	YAP TZY WOEI	05	06	07	01	02	03	04
26	YEAT JING RONG							
27		06	07	01	02	03	04	05
28								
29		07	01	02	03	04	05	06
30								

<b>01</b>	RESONANCE AND THE SPEED OF SOUND IN AIR	<b>05</b>	CONCAVE MIRROR
<b>02</b>	OHM'S LAW – RESISTANCE IN SERIES AND PARALLEL	<b>06</b>	MEASURING WAVELENGTH WITH A DIFFRACTION GRATING
<b>03</b>	CHARGING AND DISCHARGING OF A CAPACITOR		
<b>04</b>	REFRACTIVE INDEX OF GLASS	<b>07</b>	DETERMINATION OF FOCAL LENGTHS OF THIN LENSES

**10/4\*- CUTI HARI RAYA**