

# Physics Lab Experiment Schedule

## Group A (Monday/Tuesday)

Surname	First Name	Session	Group
ACHILLEOS	DESPINA	Mon/Tues	1
ADDO	FELIX K	Mon/Tues	2
AHMAD	AAYZA	Mon/Tues	3
AHMED	IBRAHIM	Mon/Tues	4
ARDAGH	GAGE M	Mon/Tues	5
ASKARI	KANAAR	Mon/Tues	6
BARNFATHER	KALEN D	Mon/Tues	5
CHKAIR	RAMI A	Mon/Tues	2
GEIST	BENJAMIN	Mon/Tues	3
HASLER	LUKE WG	Mon/Tues	4
KIRSCHER	DAVAR	Mon/Tues	6
LACMANE	JENISHA	Mon/Tues	1
LAMI	GERALD	Mon/Tues	2
MASSANDY	CHRISTOPHER	Mon/Tues	3
MOHAMED RAFFI	RASUL	Mon/Tues	4
PANG	CHUNFANG	Mon/Tues	5
PEDERSEN	HAAKON M	Mon/Tues	6
QIU	ANGELA	Mon/Tues	5
RANA	ALINA	Mon/Tues	1
RONKSLEY	LOUIS	Mon/Tues	5
SAPRA	AMAN	Mon/Tues	3
SKEPI	DORJAN	Mon/Tues	4
SUNDRESH	ASHWIN S	Mon/Tues	6
WARSAME	AYAN	Mon/Tues	1
YOUSEF	ANEESA	Mon/Tues	2

## Experiment Schedule

Check your group number in the table above. The table below shows which group is doing which experiment each week.

		Alpha Spectro.	Critical Point Ethane	Hall Effect	X-ray Diffraction	Laser 1	Laser 2
Week 1	A						
	B						
Week 2	A	1	2	3	4	5	6
	B	1	2	3	4	5	6
Week 3	A	5	6	1	2	3	4
	B	5	6	1	2	3	4
Week 4	A						
	B						
Week 5	A	3	4	5	6	1	2
	B	3	4	5	6	1	2
Week 6	A	6	1	2	3	4	5
	B	6	1	2	3	4	5
Week 7	A						
	B						
Week 8	A	4	5	6	1	2	3
	B	4	5	6	1	2	3
Week 9	A	2	3	4	5	6	1
	B	2	3	4	5	6	1

### Note:

Laser 1 = Helium-Neon laser

Laser 2 = Michelson interferometer **or** Zeeman effect (your choice)

### Group B (Thursday/Friday)

Surname	First Name	Session	Group
ACHILLEA	ERODOKRIDOS	Thurs/Fri	1
AHMED	INAYAH H	Thurs/Fri	2
ATKINS	HENRY	Thurs/Fri	3
BEGUM	RIZWANA R	Thurs/Fri	4
BIELEVICIUTE	AUGUSTE	Thurs/Fri	5
BLANE	OLIVER J	Thurs/Fri	6
COMISKEY-ERAZO	CHRISTOPHER R	Thurs/Fri	1
CONNAIRE	EMMETT	Thurs/Fri	2
DEDAT	SAMIRAH	Thurs/Fri	4
FORREST	JAMES R	Thurs/Fri	6
GODDEN	RYAN	Thurs/Fri	4
HADDAD	LUCY F	Thurs/Fri	6
HERVÉ	TIMY	Thurs/Fri	5
KHAN	FARHANA A	Thurs/Fri	1
KHAN	JANNAT	Thurs/Fri	2
KHANOM	HABIBAH	Thurs/Fri	3
KOUKEV	HARRIS	Thurs/Fri	4
LAKHANPAL	GURPREET S	Thurs/Fri	5
LIU	YINYI	Thurs/Fri	6
MAINIERO	GIULIA	Thurs/Fri	1
MCARDLE	REECE F	Thurs/Fri	2
MIAN	ADIL G	Thurs/Fri	3
MICHALAK	SOLOMON D	Thurs/Fri	4
NAZANINY	ALA	Thurs/Fri	2
PASRICHA	ANEESH	Thurs/Fri	5
PATEL	KIRTAN RAJENDRA	Thurs/Fri	6
PATEL	NATHAN	Thurs/Fri	1
SHUEB	OMAR	Thurs/Fri	5
SILVA	JENIFER	Thurs/Fri	6
SOUSA-LIMBU	AARON	Thurs/Fri	3
SYEDA	RUKEYAH	Thurs/Fri	1
TOMAH	ZAHRA	Thurs/Fri	2
WASEEM	MOHAMMAD U	Thurs/Fri	3
WOODWAL	GURMAN K	Thurs/Fri	4

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Check your group number in the table above. The table below shows which group is doing which experiment each week.

		Alpha Spectro.	Critical Point Ethane	Hall Effect	X-ray Diffraction	Laser 1	Laser 2
<b>Week 1</b>	<b>A</b>						
	<b>B</b>						
<b>Week 2</b>	<b>A</b>	1	2	3	4	5	6
	<b>B</b>	1	2	3	4	5	6
<b>Week 3</b>	<b>A</b>	5	6	1	2	3	4
	<b>B</b>	5	6	1	2	3	4
<b>Week 4</b>	<b>A</b>						
	<b>B</b>						
<b>Week 5</b>	<b>A</b>	3	4	5	6	1	2
	<b>B</b>	3	4	5	6	1	2
<b>Week 6</b>	<b>A</b>	6	1	2	3	4	5
	<b>B</b>	6	1	2	3	4	5
<b>Week 7</b>	<b>A</b>						
	<b>B</b>						
<b>Week 8</b>	<b>A</b>	4	5	6	1	2	3
	<b>B</b>	4	5	6	1	2	3
<b>Week 9</b>	<b>A</b>	2	3	4	5	6	1
	<b>B</b>	2	3	4	5	6	1