

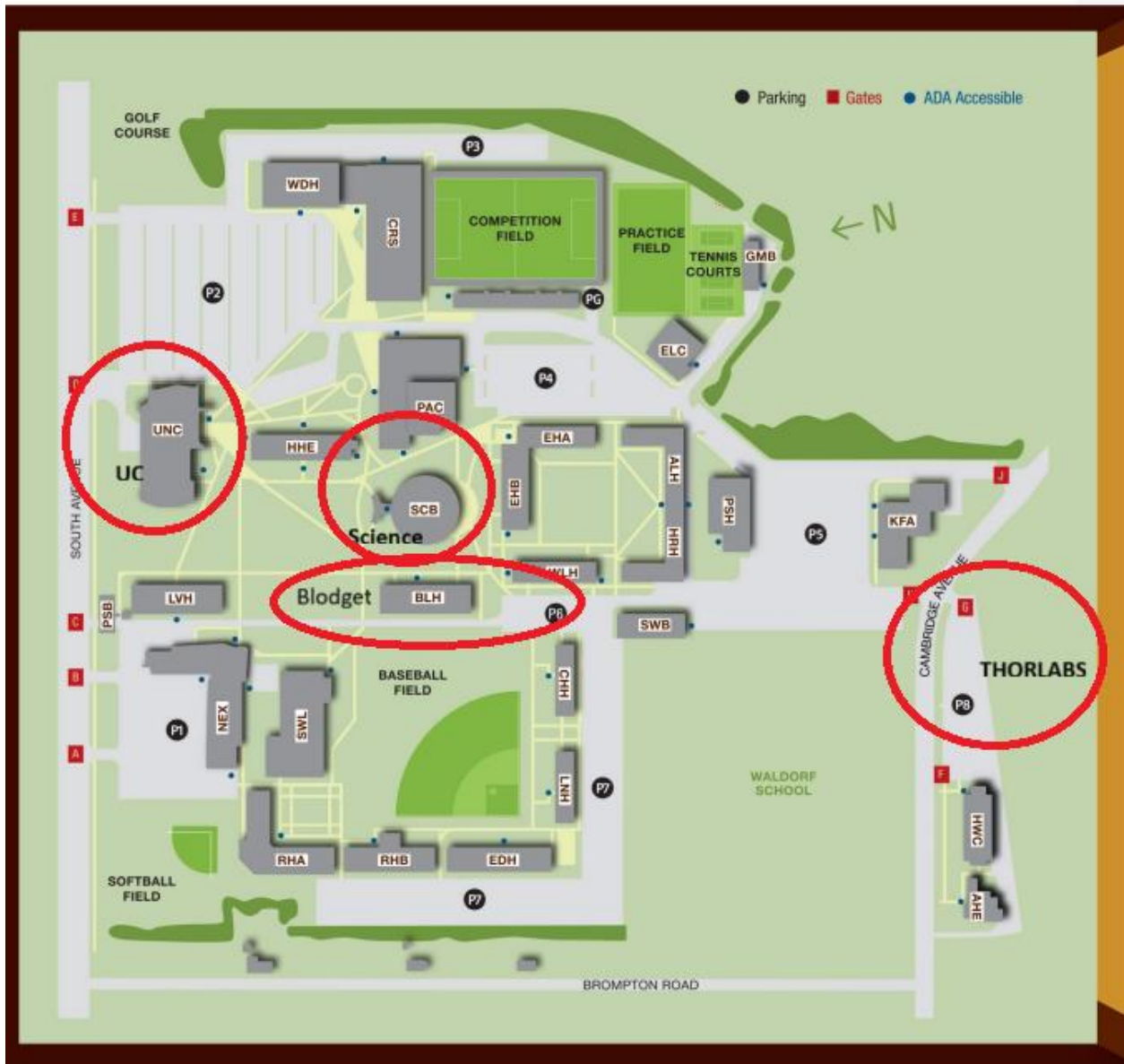
Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Table of Contents

MAP.....	2
Thorlabs	3
Faculty Stations.....	4
Biology and Environmental Science (Freeman, Fricker, Prado).....	4
Chemistry Lab Tours (Van Alstine-Parris)	5
Quantum Tours (Bentley & Students).....	5
Physics Experiments (Liang & Rodriguez)	6
Theoretical Physics Discussion (McDonough & Nasari).....	6
High Schools.....	7
Holy Trinity.....	7
Lindenhurst	7
Westbury.....	8
Mineola HS.....	9
Manhasset HS	11
Campus Tours (Jones, Pallas)	13
Final Schedule	14
High School Teacher Event	14
Administration (Cowan, Rodriguez, Wright).....	15

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

MAP



Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Thorlabs

8 am – Report to Truck for set up

8:45am - Bill Warger – PAC Performing Arts Center

All you have to do is chill out the truck people will come and go to you!

Time	Group	Coming From	Going To
9:30	A	PAC	Science 202
10	B	Campus Tour	Science 151
10:30	C	Science 151	UC 212
11	D	Science 202	Blodgett 012
11:30	E	Science 151	Science 202
12	F	Campus Tour	UC 117 (Lunch)
12:30	G	Campus Tour	UC 212
1	H	Science 202	Campus Tour
1:30	I	Science 202	PAC

Faculty Stations

Biology and Environmental Science (Freeman, Fricker, Prado)

High School students will meet you in at Dr. Freeman’s Lab Science 151. Students will be broken up into three groups spending 20 minutes in each lab before heading to the next one.

At 9:30 am: Groups C,D,G,H, I will visit

At 10:30 am: Groups A, B, E, F will visit

	Dr. Freeman (Sci 151)	Dr. Fricker (Sci 024)	Dr. Prado (Sci 003S)
9:30	CD	GH	I
9:50	I	CD	GH
10:10	GH	I	CD
10:30	AB	E	F
10:50	F	AB	E
11:10	E	F	AB

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Chemistry Lab Tours (Van Alstine-Parris)

Meet at Science 202

Time	Group	Where Do They when done
9:30		
10	A	Science 151
10:30	D	Thorlabs Truck
11		
11:30	G	Campus Tour
12	E	UC 117 (Lunch)
12:30	H	Thorlabs Truck
1	I	Thorlabs Truck
1:30	F	PAC

Quantum Tours (Bentley & Students)

Meet at Blodgett 012

Time	Group	Where Do They when done
9:30	E	Campus Tour
10	F	Science 151
10:30		
11		
11:30	D & H	D – UC 212 H – Blodgett 005
12		
12:30	B & I	B - Blodgett 005 I - Science 202
1		
1:30	A & G	PAC

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Physics Experiments (Liang & Rodriguez)

Meet at Blodgett 005

Time	Group	Where Do They when done
9:30	F	Blodgett 012
10		
10:30		
11		
11:30	I	UC 212
12	H	Science 202
12:30	A	UC 212
1	B	UC 212
1:30	D	PAC

Theoretical Physics Discussion (McDonough & Nasari)

Meet at UC 212

Time	Group	Where Do They when done
9:30		
10		
10:30		
11	C	UC 117 (Lunch)
11:30		
12	D & I	D – UC 117 (Lunch) I – Blodgett 012
12:30		
1	A & G	A – Blodgett 012 G – Blodgett 012
1:30	B & E	PAC

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

High Schools

Holy Trinity

You have group A

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Thorlabs	Thorlabs Bus
10	Chemistry Tours	Science 202
10:30	Biology and Environmental Science	Science 151
11		
11:30	Lunch	UC 117 & Grass
12		
12:30	Physics Experiments	Blodgett 005
1	Theoretical Physics Discussion	UC 212
1:30	Quantum Tours	Blodgett 012
2	Leave	PAC

Lindenhurst

You have group B

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Campus Tour	Meet at PAC
10	Thorlabs	Thorlabs Bus
10:30	Biology and Environmental Science	Science 151
11		
11:30	Lunch	UC 117 & Grass
12		
12:30	Quantum Tours	Blodgett 012
1	Physics Experiments	Blodgett 005
1:30	Theoretical Physics Discussion	UC 212
2	Leave	PAC

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Westbury

You have group C

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Biology and Environmental Science	Science 151
10		
10:30	Thorlabs	Thorlabs Bus
11	Theoretical Physics Discussion	UC 212
11:30	Lunch	UC 117 & Grass
12		
12:30	Lunch	Meet at UC 117
1	Leave	PAC
1:30		
2		

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Mineola HS

You have three Groups. D E F. You will need to break your students up into these groups evenly.

Group D

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Biology and Environmental Science	Science 151
10		
10:30	Chemistry Tours	Science 202
11	Thorlabs	Thorlabs Bus
11:30	Quantum Tours	Blodgett 012
12	Theoretical Physics Discussion	UC 212
12:30	Lunch	UC 117 & Grass
1		
1:30	Physics Experiments	Blodgett 005
2	Leave	PAC

Group E

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Quantum Tours	Blodgett 012
10	Campus Tour	Meet at Blodgett 012
10:30	Biology and Environmental Science	Science 151
11		
11:30	Thorlabs	Thorlabs Bus
12	Chemistry Tours	Science 202
12:30	Lunch	UC 117 & Grass
1		
1:30	Theoretical Physics Discussion	UC 212
2	Leave	PAC

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Group F

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Physics Experiments	Blodgett 005
10	Quantum Tours	Blodgett 012
10:30	Biology and Environmental Science	Science 151
11		
11:30	Campus Tour	Meet at Science 151
12	Thorlabs	Thorlabs Bus
12:30	Lunch	UC 117 & Grass
1		
1:30	Chemistry Tours	Science 202
2	Leave	PAC

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Manhasset HS

You have three Groups. G H I. You will need to break your students up into these groups evenly.

Group G

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Biology and Environmental Science	Science 151
10		
10:30	Lunch	UC 117 & Grass
11		
11:30	Chemistry Tours	Science 202
12	Campus Tour	Meet at Science 202
12:30	Thorlabs	Thorlabs Bus
1	Theoretical Physics Discussion	UC 212
1:30	Quantum Tours	Blodgett 012
2	Leave	PAC

Group H

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Biology and Environmental Science	Science 151
10		
10:30	Lunch	UC 117 & Grass
11		
11:30	Quantum Tours	Blodgett 012
12	Physics Experiments	Blodgett 005
12:30	Chemistry Tours	Science 202
1	Thorlabs	Thorlabs Bus
1:30	Campus Tour	Meet at Thorlabs Bus
2	Leave	PAC

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Group I

Time	Event	Location
8:30	Arrive	PAC
8:45	Talk	PAC
9:30	Biology and Environmental Science	Science 151
10		
10:30	Lunch	UC 117 & Grass
11		
11:30	Physics Experiments	Blodgett 005
12	Theoretical Physics Discussion	UC 212
12:30	Quantum Tours	Blodgett 012
1	Chemistry Tours	Science 202
1:30	Thorlabs	Thorlabs Bus
2	Leave	PAC

Campus Tours (Jones, Pallas)

Time	Group	Tour Guide	Pick Up Location	Drop Off Location
8:30				
8:45				
9:30	B	1	PAC	Thorlabs Bus (Hw Weinburg)
10	E	2	Blodgett 012	Science 151
10:30				
11				
11:30	F	1	Science 151	Thorlabs Bus (Hw Weinburg)
12	G	2	Science 202	Thorlabs Bus (Hw Weinburg)
12:30	C	1	UC 117	PAC
1				
1:30	H	2	Thorlabs Bus (Hw Weinburg)	PAC

Scheduling Documents for the Thorlabs Adelphi STEM Party – The High School Part

Final Schedule

	A	B	C	D	E	F	G	H	I
9:30	TB	CT	BioEnv	BioEnv	QM	Phys	BioEnv	BioEnv	BioEnv
10	Chem	TB	BioEnv	BioEnv	CT	QM	BioEnv	BioEnv	BioEnv
10:30	BioEnv	BioEnv	TB	Chem	BioEnv	BioEnv	Lunch	Lunch	Lunch
11	BioEnv	BioEnv	Thy	TB	BioEnv	BioEnv	Lunch	Lunch	Lunch
11:30	Lunch	Lunch	Lunch	QM	TB	CT	Chem	QM	Phys
12	Lunch	Lunch	Lunch	Thy	Chem	TB	CT	Phys	Thy
12:30	Phys	QM	CT	Lunch	Lunch	Lunch	TB	Chem	QM
1:00	Thy	Phys		Lunch	Lunch	Lunch	Thy	TB	Chem
1:30	QM	Thy		Phys	Thy	Chem	QM	CT	TB
2:00									

High School Teacher Event

High School Teachers are invited to the innovation center at 11am for a meeting with Adelphi's SPARK office lead by Dr. Justyna Widera-Kalinowska Director of the SPARK office and one of Adelphi's most innovative professors. The innovation center is found in Adelphi's Swirbul Library right after you enter the door.

Administration (Cowan, Rodriguez, Wright)

Administration for this event be handled by Anne Cowan, Luis Rodriguez, and Matthew Wright

Anne Cowan

Time	Location	Task
8:00	PAC	Help People Find Seats
8:30	PAC	Hand out lunch tickets (to teachers)
8:45	PAC	Help Late People get to PAC.
9:30		
10:30	UC 117	Collect Tickets and help with Lunch
11		
11:30	UC 117	Collect Tickets and help with Lunch
12		
12:30	UC 117	Collect Tickets and help with Lunch
1		
1:30		
2		

Luis Rodriguez

Time	Location	Task
8:00	Blodgett	Set up Experiments
8:30		
8:45	PAC	Help Anne Help Late People get to PAC.
9:30	Blodgett	Physics Experiments for the rest of day

Matthew Wright

Time	Location	Task
8:00	PAC	Help People Find Seats
8:30	PAC	
8:45	PAC	Talk
9:30	Everywhere	Check on Groups, Take Pics
10:30	UC 117	Help with Lunch
11	Everywhere	Check on Groups, Take Pics
11:30	UC 117	Help with Lunch
12	Everywhere	Check on Groups, Take Pics
12:30	UC 117	Help with Lunch
1	PAC	Say bye to Westbury
1:30	Everywhere	Check on Groups, Take Pics
2	PAC	Say bye