

**HUNTER COLLEGE OF THE CITY UNIVERSITY OF NEW YORK  
DEPARTMENT OF PHYSICS AND ASTRONOMY**

**Spring 2020**

**ALL CLASSES SCHEDULE  
January 27, 2020 - May 24, 2020**

<b>ASTRO 10000 Basic Concepts in Astronomy</b>										
<b>Section</b>	<b>M</b>	<b>T</b>	<b>W</b>	<b>TH</b>	<b>F</b>	<b>Sat</b>	<b>Sun</b>	<b>Code</b>	<b>Room</b>	<b>Instructor</b>
<b>01-Lec</b>	11:10am-12:00pm		11:10am-12:00pm	11:10am-12:00pm				3321	HN 118	Christopher Paskoff
<b>02-Lec</b>	5:35pm-6:50pm		5:35pm-6:50pm					3322	HW-W714	Leon Cohen
<b>ASTRO 10200 Laboratory Explorations in Astronomy</b>										
<b>Section</b>	<b>M</b>	<b>T</b>	<b>W</b>	<b>TH</b>	<b>F</b>	<b>Sat</b>	<b>Sun</b>	<b>Code</b>	<b>Room</b>	<b>Instructor</b>
<b>01-Lab</b>	12:10-3:00pm							3323	HN-C115	Rocio Kiman
<b>02-Lab</b>		12:10-3:00pm						3324	HN-C115	Rocio Kiman
<b>03-Lab</b>	-	4:10-7:00pm	-	-				3325	HN-C115	Festa Bucinea
<b>04-Lab</b>				1:10-4:00pm				3326	HN-C115	Tony Le
<b>05-Lab</b>				5:35pm-8:25pm				3327	HN-C115	Tony Le
<b>PHYS 10000 Basic Concepts of Physics</b>										
<b>Section</b>	<b>M</b>	<b>T</b>	<b>W</b>	<b>TH</b>	<b>F</b>	<b>Sat</b>	<b>Sun</b>	<b>Code</b>	<b>Room</b>	<b>Instructor</b>
<b>01-LEC</b>		2:10-3:25pm			2:10-3:25pm			3209	HW-W511	Steve Greenbaum
<b>PHYS 10100 Basic concepts of Physics with Laboratory Exercises</b>										
<b>Section</b>	<b>M</b>	<b>T</b>	<b>W</b>	<b>TH</b>	<b>F</b>	<b>Sat</b>	<b>Sun</b>	<b>Code</b>	<b>Room</b>	<b>Instructor</b>
<b>01-LAB</b>	10:10am-1:00pm							5138	HN-1239	Trami Dang
<b>02-LAB</b>		3:35pm-6:25pm						3210	HN-1239	Bucinea Festa
<b>PHYS 11000 Gen-Mech-Heat-Snd</b>										
<b>Section</b>	<b>M</b>	<b>T</b>	<b>W</b>	<b>TH</b>	<b>F</b>	<b>Sat</b>	<b>Sun</b>	<b>Code</b>	<b>Room</b>	<b>Instructor</b>
<b>01-LEC</b>		8:10am-9:25am			8:10am-9:25am			3211	HW-W714	Yao Chu
<b>02-LEC</b>		7:00-8:15pm		7:00-8:15pm				3212	HN-510	Yelena Zelenova

<b>03-LEC</b>	4:10-5:25pm		4:10-5:25pm					3592	HW-W511	Yonatan Abranyos
<b>1L01-LAB</b>	9:10-12:00pm							3596	HN-M157	Daniel Morales
<b>1L02-LAB</b>	1:10pm-4:00pm							3597	HN-M157	Sahana Bhattacharyya
<b>1L03-LAB</b>		10:10am-1:00pm					Nishani	3598	HN-M157	<b>VIRANY</b>
<b>1L04-LAB</b>		2:10-5:00pm					Nishani	3599	HN-M157	<b>VIRANY</b>
<b>1L05-LAB</b>			10:10am-1:00pm					3600	HN-M157	<b>ZNAMENSKIY</b>
<b>1L06-LAB</b>				9:10am-12:00pm				3601	HN-M157	Travis Rogowski
<b>1L07-LAB</b>					10:10am-1:00pm			3602	HN-M157	Daniel Morales
<b>1L08-LAB</b>					2:10-5:00pm			3603	HN-M157	Robert Marx
<b>1L09-LAB</b>	5:35-8:25pm							3604	HN-M157	Sahana Bhattacharyya
<b>1L10-LAB</b>			5:35-8:25pm					3605	HN-M157	Islam Hoxha
<b>1L11-LAB</b>						10:10am-1:00pm		3606	HN-M157	Girija Dubey
<b>1L12-LAB</b>						2:10-5:00pm		3607	HN-M157	Angela Padilla.
<b>1L13-LAB</b>							10:10am-1:00pm	3608	HN-M157	Guy F. Okoko
<b>1L14-LAB</b>							2:10-5:00pm	3609	HN-M157	Guy F. Okoko
<b>1L15-LAB</b>					5:35-8:25pm			3865	HN-M157	Travis Rogowski
<b>1L16-LAB</b>		5:35pm-8:25pm						3866	HN-M157	Liuba Zhemchuzhna
<b>1L17-LAB</b>				4:00pm-6:50pm				4611	HN-M157	Liuba Zhemchuzhna
<b>1R01-REC</b>			9:10am-10:00am					3593	HW-W714	Islam Hoxha
<b>2R01-REC</b>				8:25pm-9:15pm				3594	HN-510	Yelena Zelenova
<b>3R01-REC</b>			3:10pm-4:00pm					3595	HW-W511	Yonatan Abranys

**PHYS 11100 Gen-Mech-Heat-Snd**

Section	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-LEC</b>	9:45am-11:35am			9:45am-11:35am				3213	HN-1311	Godfrey Gumbs
<b>1L01-LAB</b>			2:10pm-5:00pm					3611	HN-M157	Liuba Zhemchuzhna
<b>1L02-LAB</b>				12:40pm-3:30pm				3612	HN-M157	Islam Hoxha
<b>1R01-REC</b>				8:50am-9:40am				3610	HN-1311	Godfrey Gumbs

**PHYS 12000 Gen Elec-Magnetsm**

Section	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-LEC</b>	12:10pm-1:00pm		12:10pm-1:00pm	12:10pm-1:00pm				3214	HN-1036	Mark Hillery
<b>02-LEC</b>	7:00-8:15pm		7:00-8:15pm					3215	HW-W511	Bo Gao
<b>03-LEC</b>	9:45am-11:00am			9:45am-11:00am				3613	HN-1036	Michael Levy
<b>1L01-LAB</b>	9:10-12:00pm							3617	HN-C005	Andi Shehu

1L02-LAB	2:10-5:00pm							3618	HN-C005	Festa Bucinca
1L03-LAB		9:10-12:00pm						3619	HN-C005	David Clarkson
1L04-LAB			2:10-5:00pm					3621	HN-C005	Robert Marx
1L05-LAB				9:10-12:00pm				3623	HN-C005	Michael Redlich
1L06-LAB					10:10-1:00pm			3624	HN-C005	Tan-na Lee
1L07-LAB					2:10-5:00pm			3625	HN-C005	Tan-Na Lee
1L08-LAB		7:00pm-9:50pm						3626	HN-C005	Trami K. Dang
1L09-LAB				7:00pm-9:50pm				3627	HN-C005	Andi Shehu
1L10-LAB						10:10-1:00pm		3628	HN-C005	Gui Zhen Lu
1L11-LAB						2:10-5:00pm		3629	HN-C005	Gui Zhen Lu
1L12-LAB		1:10pm-4:00pm						3863	HN-C005	David Clarkson
1L13-LAB	6:00-8:50pm							3864	HN-C005	Andi Shehu
1R01-REC			11:10-12:00pm					3614	HN-1036	Mark Hillery
2R01-REC			8:25-9:15pm					3615	HW-W511	Jose Suarez
3R01-REC			10:10am-11:00am					3616	HN-1036	Michael Levy

**PHYS 12100 Gen Elec-Magnetsm**

Section	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
01-LEC		5:35pm-7:25pm		5:35pm-7:25pm				3216	HN-1311	Kelle Cruz
1L01-LAB				2:10pm-5:00pm				3631	HN-C005	Michael Redlich
1L02-LAB			10:10am-1:00pm					22080	HN-C005	TENTATIVE
1R01-REC				7:35pm-8:25pm				3630	HN-1311	Kelle Cruz

**PHYS 23000 Classical Physics Laboratory**

Section	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
01-LAB		12:10-2:00pm			12:10-2:00pm			6940	HN-1230A	Bo Gao

**PHYS 33000 Atomic and nuclear Physics**

Section	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
01-LEC		2:10pm-4:0pm		2:10pm-4:0pm				6941	HN-1311	Yuhang Ren

**PHYS 33600 Thermodyc and Stat Mechanics**

Section	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
01-LEC	2:10pm-4:00pm		2:10pm-4:00pm					6942	HN-1311	Min Xu

<b>PHYS 38500 Numerical Methods 1</b>										
<b>Section</b>	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-LEC</b>				8:10am - 10:40am				4241	HN-1001G	Yao Chu
<b>PHYS 42000 Intro to Biophysics</b>										
<b>Section</b>	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-LEC</b>	-	<b>9:10am-11:00am</b>	-	<b>-9:10am-11:00am</b>				<b>6943</b>	<b>TBA</b>	<b>Hyungsik Lim</b>
<b>PHYS 45301 Intro to Research</b>										
<b>Section</b>	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-RSC</b>								3217	TBA	
<b>PHYS 45301 Intro to Research</b>										
<b>Section</b>	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-RSC</b>								5353	TBA	
<b>PHYS 45302 Intro to Research</b>										
<b>Section</b>	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-RSC</b>								3218	TBA	
<b>PHYS 45403 Intro to Research</b>										
<b>Section</b>	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-RSC</b>								3219	TBA	
<b>PHYS 45401 Intro to Research</b>										
<b>Section</b>	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-RSC</b>								3220	TBA	
<b>PHYS 45402 Intro to Research</b>										
<b>Section</b>	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
<b>01-RSC</b>								3221	TBA	
<b>PHYS 45403 Intro to Research</b>										

Section	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
01-RSC								3222	TBA	
<b>PHYS 63000 Science and Society</b>										
Section	M	T	W	TH	F	Sat	Sun	Code	Room	Instructor
01-LEC	7:10pm-9:40pm							3140	HW-W217	
<b>PHYS 66000 Challenging concept physics</b>										