

PHYSICS & ASTRONOMY & ENGINEERING TIMETABLE SPRING 2021

TIME	MONDAY	TIME	TUESDAY	TIME	WEDNESDAY	TIME	THURSDAY	TIME	FRIDAY
8:00-8:50	PHYS 2130A- Dan Furgason ONLINE		PHYS 2130A- Dan Furgason ONLINE	8:00-8:50			PHYS 2130A- Dan Furgason ONLINE	8:00-8:50	
9:00-9:50	PHYS 2150A – Arundhati Dasgupta ONLINE	9:00-9:50	PHYS 2150A – Arundhati Dasgupta ONLINE PHYS 3750A- Pasquale Bosso ONLINE Ends @ 10:15am PHYS 1000 Lab 1- Jeremy Scott ONLINE	9:00-9:50	PHYS 1050 Lab 1- Chad Povey ONLINE	9:00-9:50	PHYS 2150A – Arundhati Dasgupta ONLINE PHYS 3750A- Pasquale Bosso ONLINE Ends @ 10:15am PHYS 1050 Lab 2- Chad Povey ONLINE	9:00-9:50	PHYS 2130 Lab 1 – Chad Povey SA7206
10:00-10:50				10:00-10:50	PHYS 1050 Lab 1- (cont) ONLINE			10:00-10:50	PHYS 2130 Lab 1 – (cont) SA7206
11:00-11:50	PHYS 2925A – Steve Patitsas SA9304A PHYS 5300A/7300A-Saurya Das, Arundhati Dasgupta, Behnam Seyed-Mahmoud ONLINE ENGG 2600A- Locke Spencer B650	11:00-11:50	PHYS 2925A – Steve Patitsas SA9304A PHYS 5300A/7300A-Saurya Das, Arundhati Dasgupta, Behnam Seyed-Mahmoud ONLINE ENGG 2600A- Locke Spencer B650	11:00-11:45	PHYS 1050 Lab 1- (cont) ONLINE PHYS 3750 T01- Mark Tipper ONLINE Ends @ 11:50	11:00-11:50	PHYS 2925A – Steve Patitsas SA9304A PHYS 5300A/7300A-Saurya Das, Arundhati Dasgupta, Behnam Seyed- Mahmoud ONLINE PHYS 1050 Lab 2 (cont) ONLINE Ends @ 11:45 ENGG 2600A- Locke Spencer B650	11:00-11:45	PHYS 2130 Lab 1 – (cont) SA7206
12:00-12:50	PHYS 1050A- Mark Tipper ONLINE PHYS 3400A- Mark Walton ONLINE Ends @ 1:15pm PHYS 4250A – Ken Vos ONLINE	12:00-12:40	PHYS 1050A- Mark Tipper ONLINE PHYS 3800 – Saurya Das ONLINE Ends @ 1:15 PHYS 1000 Lab 2- Jeremy Scott ONLINE PHYS 2000 Lab 1- Adam Christiansen SA7206 PHYS 2925 Lab 1- Steve Patitsas SA9304A PHYS 3840 Lab 1 –Arundhati Dasgupta ONLINE	12:00-1:15	PHYS 3400A- Mark Walton ONLINE PHYS 4250A – Ken Vos ONLINE Ends @ 12:50	12:00-12:50	PHYS 3800 – Saurya Das ONLINE Ends @ 1:15 PHYS 1050 Lab 4 – Mitja Fridman ONLINE PHYS 2130 Lab 2 – Chris Benson SA7206	12:00-12:50	PHYS 4250A – Ken Vos ONLINE PHYS 1050 Lab 4 ONLINE PHYS 2130 Lab 3- SA7206
1:00-1:50	PHYS 3840A -Arundhati Dasgupta ONLINE ASTR 2070A – Dan Furgason ONLINE 1:30 – 2:45 ASTR 3020A -David Naylor ONLINE 1:30 -2:45	1:00-1:50		1:00-1:50	PHYS 3840 – Arundhati Dasgupta ONLINE ASTR 2070A – Dan Furgason ONLINE 1:30 – 2:45 ASTR 3020A -David Naylor ONLINE 1:30 -2:45	1:00-1:50		PHYS 3840 - Arundhati Dasgupta ONLINE PHYS 1050 Lab 4 –(cont) ONLINE PHYS 2130 Lab 3 – (cont) SA7206	
2:00-2:50	PHYS 4150A/5015A – Saurya Das ONLINE ASTR 2070A – Dan Furgason ONLINE 1:30 – 2:45 ASTR 3020A -David Naylor ONLINE 1:30 -2:45	1:40-2:45	PHYS 4150A/5015A – Saurya Das ONLINE 2:00 -2:50 PHYS 1000 Lab 2-(cont) ONLINE PHYS 2000 Lab 1- (cont) SA7206 PHYS 2925 Lab 1- (cont) SA9304A ENGG 2060 Lab 1 -Chad Povey E640 Starts @13:00	2:00-2:50	ASTR 2070A – Dan Furgason ONLINE 1:30 – 2:45 ASTR 3020A -David Naylor ONLINE 1:30 -2:45	1:40-2:45	PHYS 1050 Lab 4 - (cont) ONLINE PHYS 2130 Lab 2 – (cont) SA7206 PHYS 4150A/5015A – Saurya Das ONLINE 2:00 -2:50	2:00-2:45	PHYS 1050 Lab 4-(cont) ONLINE PHYS 2130 Lab 3- (cont) SA7206
3:00-4:15	PHYS 2000A- Benham Seyed Mahmoud ONLINE PHYS 5005 – Mark Walton ONLINE	3:00-4:20	PHYS 2000 Lab 2- Adam Christiansen SA7206	3:00-4:15	PHYS 1050 Lab 6 – Mitja Fridman ONLINE PHYS 2000A- Benham Seyed Mahmoud ONLINE PHYS 5005 – Mark Walton ONLINE	3:00-4:20	PHYS 1050 Lab 3- Alicia Anderson ONLINE	3:00-3:50	
4:00-4:50				4:00-4:50	PHYS 1050 Lab 6 – (cont) ONLINE			4:00-4:50	
5:00-5:50	PHYS 1000A –Pasquale Bosso ONLINE	4:30-5:45	PHYS 1000A –Pasquale Bosso ONLINE 5:00 –5:50 PHYS 2000 Lab – (cont) SA7206	5:00-5:45	PHYS 1050 Lab 6 – (cont) ONLINE	4:30-5:45	PHYS 1000A –Pasquale Bosso ONLINE 5:00 – 5:50 PHYS 1050 Lab 3-(cont) ONLINE	5:00-5:50	

05/11/2020

6:00-8:50		6:00-8:45	ENGG 1600N- Jon Doan ONLINE	6:00-8:45	PHYS 1050 Lab 5- Tony Huber ONLINE	6:05-8:55		6:00-8:50	
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