August 2026	First Year, Second Year												
	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
17 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
18 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**	12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi		2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
19 Wednesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi	9:30-10:30 First Year **Functional Anatomy I** Federico Pozzi Cadaver Lab	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**	12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi		2:30 PM-5:30 PM First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3 3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109						
20 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109		12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3		2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
21 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**						
22 Saturday														
23 Sunday														

August 2026

First Year, Second Year

	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
24 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
25 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**	12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi		2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
26 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab 8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell 11:30-1:30 PM Second Year **FA I TAs**	First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3	3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
27 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk 12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3		3:50 PM-4:20 First Year, Second Year **REACH Meetings**	4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
28 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109			2:30 PM-4:30 PM First Year, Second Year **Community Health**						
29 Saturday														
30 Sunday														

		First Year, Second Year													
		7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
August 2026	31 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
September 2026	1 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**		12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi	2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous		5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
	2 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab			First Year **Functional** Federico Pozzi Cadaver Lab	First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3 8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell	3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
	3 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109		12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
	4 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109			2:30 PM-4:30 PM First Year, Second Year **Community Health**						
	5 Saturday														
	6 Sunday														

September 2026	First Year, Second Year												
	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
7 Monday		8:00-5:00 PM First Year, Second Year **Holiday**												
8 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 9:30-10:30 First Year **Functional Anatomy I** Federico 10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3			11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**	12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi		2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous		5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
9 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3						
		8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell												
						First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**			3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
10 Thursday		8:00-8:50 First Year **Physi-ology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous 12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
11 Friday		8:15-9:15 Second Year **Principl-es of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**						
12 Saturday														
13 Sunday														

September 2026	First Year, Second Year													
	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
14 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3			3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
15 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico Pozzi Cadaver Lab	10:40-12:30 PM First Year **Putting Families First**	11:30-1:30 PM Second Year **FA I TAs**	12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi Cadaver Lab		2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
16 Wednesday		8:00-9:15 First Year **Functional** 8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**			First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3 3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
17 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous 12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
18 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**					
19 Saturday														
20 Sunday														

September 2026	First Year, Second Year												
	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
21 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
22 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**	12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi		2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
23 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**	First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3 8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell	3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
24 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk 12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3		3:50 PM-4:20 First Year, Second Year **REACH Meetings**	4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
25 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**					
26 Saturday														
27 Sunday														

		First Year, Second Year												
		7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
September 2026	28 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
	29 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi		12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi		2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3			5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
			8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3				11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**			3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous					
	30 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab			First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3					
			8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell												
							First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**			3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
October 2026	1 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
				9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3				12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3							
	2 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**					
	3 Saturday														
	4 Sunday														

October 2026	First Year, Second Year												
	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
5 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
6 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**		12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi	2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
7 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**		First Year **Functional** Federico Pozzi Cadaver Lab	First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3 8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell		3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109				
8 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109		12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3		2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous		4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
9 Friday		8:00-5:00 PM First Year, Second Year **Holiday**												
10 Saturday														
11 Sunday														

October 2026	First Year, Second Year												
	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
12 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
13 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**		12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi	2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
14 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab			First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3					
		8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell												
					First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**				3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
15 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous 12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
16 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**					
17 Saturday														
18 Sunday														

October 2026

First Year, Second Year

	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
19 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous; 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
20 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi; 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:40-12:40 PM First Year **Putting Families First**	11:30-1:30 PM Second Year **FA I TAs**		12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi	2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
21 Wednesday		8:00-9:15 First Year **Functional**; 8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab; 11:30-1:30 PM Second Year **FA I TAs**		First Year **Functional** Federico Pozzi Cadaver Lab	First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3	3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
22 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109; 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109		12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3		2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk; 3:50 PM-4:20 First Year, Second Year **REACH Meetings**		4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
23 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online; 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109			2:30 PM-4:30 PM First Year, Second Year **Community Health**						
24 Saturday														
25 Sunday														

		First Year, Second Year													
		7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
October 2026	26 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
	27 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**		12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi	2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
	28 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab			First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3					
			8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell												
							First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**			3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
	29 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109		12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
	30 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**					
	31 Saturday														
November 2026	1 Sunday														

November 2026

First Year, Second Year

	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
2 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
3 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**		12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi	2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
4 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab			First Year **Functional** Federico Pozzi Cadaver Lab	First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3 8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell						
					First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**				3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
5 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous 12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
6 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**					
7 Saturday														
8 Sunday														

November 2026

First Year, Second Year

	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
9 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous; 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
10 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi; 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi; 11:30-1:30 PM Second Year **FA I TAs**		12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi	2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous	5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
11 Wednesday		8:00-5:00 PM First Year, Second Year **Holiday**												
12 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109; 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous; 12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3			4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
13 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online; 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**					
14 Saturday														
15 Sunday														

November 2026

First Year, Second Year

	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
16 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
17 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:40-12:40 PM First Year **Putting Families First**	11:30-1:30 PM Second Year **FA I TAs**	12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi		2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous		5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
18 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3						
		8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell												
					11:30-1:30 PM Second Year **FA I TAs**	First Year **Functional** Federico Pozzi Cadaver Lab			3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
19 Thursday		8:00-8:50 First Year **Physiology for PT** Sean Forbes	9:00-10:45 First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 9:00-11:00 Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		11:00-12:45 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			2:00 PM-3:45 PM First Year **Evidence Based Practice I** Jason Beneciuk 12:45 PM-3:45 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3		3:50 PM-4:20 First Year, Second Year **REACH Meetings**	4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
20 Friday		8:15-9:15 Second Year **Principles of Disease** Barb Smith	9:30-10:30 First Year **Health Promotion and Wellness I** Kim Dunleavy Online 9:30-11:25 Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109	10:40-11:30 First Year **Physiology for PT** Sean Forbes Online Synchronous	11:35-1:30 PM Second Year **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				2:30 PM-4:30 PM First Year, Second Year **Community Health**					
21 Saturday														
22 Sunday														

November 2026	First Year, Second Year													
	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
23 Monday		8:00-5:00 PM First Year, Second Year **Holiday**												
24 Tuesday		8:00-5:00 PM First Year, Second Year **Holiday**												
25 Wednesday		8:00-5:00 PM First Year, Second Year **Holiday**												
26 Thursday		8:00-5:00 PM First Year, Second Year **Holiday**												
27 Friday		8:00-5:00 PM First Year, Second Year **Holiday**												
28 Saturday														
29 Sunday														

		First Year, Second Year													
		7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
November 2026	30 Monday		8:30-12:35 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	9:00-9:50 First Year **Physiology for PT** Sean Forbes	10:00-11:30 First Year **Professional Issues I** Meryl Alappattu			1:30 PM-2:30 First Year **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous 1:30 PM-3:00 PM Second Year **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		3:30 PM-4:30 Second Year **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3		5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**			
December 2026	1 Tuesday		8:00-9:15 First Year **Functional Anatomy I** Federico Pozzi 8:00-11:00 Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	9:30-10:30 First Year **Functional Anatomy I** Federico	10:35-11:35 First Year **Functional Anatomy I** Federico Pozzi	11:40-12:40 PM First Year **Functional Anatomy I** Federico Pozzi 11:30-1:30 PM Second Year **FA I TAs**	12:45 PM-1:45 PM First Year **Functional Anatomy I** Federico Pozzi		2:15 PM-4:15 PM Second Year **Neurorehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	3:30 PM-5:00 PM First Year **Evidence Based Practice I** Jason Beneciuk Online Synchronous		5:00 PM-6:45 PM Second Year **Radiology and Diagnostic Imaging** Matt Walser CLC 1			
	2 Wednesday		8:00-9:15 First Year **Functional**	First Year **Functional** Federico Cadaver Lab	First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional** Federico Pozzi Cadaver Lab		First Year **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3 8:00-5:00 PM Second Year **Clinical Education II** Mike Hodges, Stacy Campbell						
						First Year **Functional** Federico Pozzi Cadaver Lab 11:30-1:30 PM Second Year **FA I TAs**				3:00 PM-5:00 PM Second Year Meryl Alappattu HPNP 1104, HPNP 1109					
	3 Thursday											4:30 PM-7:30 PM First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3			
	4 Friday														
	5 Saturday				10:00-12:00 PM Second Year **Cardiopulmonary Disorders** CLC 1, CLC 2, CLC 3 *Final Exam*										
	6 Sunday														

December 2026	First Year, Second Year													
	7	8	9	10	11	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM
7 Monday		8:30-10:00 Second Year **Neurore-habilitat-ion I** Dorian Rose CLC 1, CLC 2, CLC 3 *Written Exam*		10:00-1:00 PM First Year **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 *Final Exam*										
				10:15-3:00 PM Second Year **Neurorehabilitation I** CLC 1, CLC 2, CLC 3 *Practical Exam*										
8 Tuesday				10:00-12:00 PM First Year **Functional Anatomy I** Mark Bishop *Final Exam*				2:00 PM-4:00 PM Second Year **Principles of Disease** CLC 1, CLC 2, CLC 3 *Final Exam*						
9 Wednesday					11:00-12:30 PM First Year **Physiolo-gy for PT** Sean Forbes *Final Exam*									
10 Thursday		8:00-12:00 PM Second Year **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3												
			9:30-12:30 PM First Year **Evidence Based Practice I** Jason Beneciuk *Final Exam*											
11 Friday														