	August 2026													
	17 Monday		18 Tuesday		19 Wednesday		20 Thursday		21 Friday		22 Saturday		23 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
7														
8		8:30-12:35 PM **Neuro-rehab-ilitati-on I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functi-onal A-natom-y I** Federico Pozzi	8:00-11:00 **Muscu-loske-letal Disor-ders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-9:15 **Functi-onal A-natom-y I** Federico Pozzi		8:00-8:50 **Physiolo-gy for PT** Sean Forbes			8:15-9:15 **Princ-iples of Dis-ease** Barb Smith				
9	9:00-9:50 **Physiolo-gy for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:00-10:45 **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109	9:00-11:00 **Cardio-pulmo-nary Di-sorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	9:30-10:30 **Health Promotion and Wellness I** Kim Dunleavy Online	9:30-11:25 **Princi-ples of Disease** Barb Smith HPNP 1104, HPNP 1109				
10	10:00-11:30 **Profes-sional Issues I** Meryl Alappattu		10:35- **Fun-ctio-nal Ana-tomy I** Feder-ico Po-zzi Cada-ver L-		10:35- **Fun-ctio-nal Ana-tomy I** Feder-ico Po-zzi Cada-ver L-				10:40-11:30 **Physiology for PT** Sean Forbes Online Synchronous					
11			11:40- **Fun-ctio-nal Ana-tomy I** Feder-ico Po-zzi Cada-ver L-	11:30-1:30 PM **FA I TAs**	11:40- **Fun-ctio-nal Ana-tomy I** Feder-ico Po-zzi Cada-ver L-	11:30-1:30 PM **FA I TAs**	11:00-12:45 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			11:35-1:30 PM **Princi-ples of Disease** Barb Smith HPNP 1104, HPNP 1109				
12 PM			12:45 **Fun-ctio-nal Ana-tomy I** Feder-ico Po-zzi Cada-ver L-		12:45 **Fun-ctio-nal Ana-tomy I** Feder-ico Po-zzi Cada-ver L-			12:45 PM-3:45 **Muscu-loske-letal Disor-ders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3						
1 PM	1:30 PM-2:30 PM **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopu-lmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3												
2 PM				2:15 PM-4:15 P **Neuro-rehabi-litatio-n I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	2:30 PM-5:30 P **Functi-onal A-natom-y I** Mark Bishop CLC 1, CLC 2, CLC 3		2:00 PM-3:45 P **Eviden-ce Bas-ed Pra-ctice I** Jason Beneciuk Online Synchro-nous		2:30 PM-4:30 P First Year, Second Year **Commu-nity He-alth**	2:30 PM-4:30 P First Year, Second Year **Commu-nity He-alth**				
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchrono-us			3:00 PM-5:00 P Meryl Alappat-tu HPNP 1104, HPNP 1109								
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 PM First Year, Second Year **Gaitor Chall-enge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Chall-enge**		5:00 PM-6:45 P **Radiol-ogy and Diagno-stic Im-aging** Matt Walser CLC 1										
6 PM														
7 PM														
8 PM														

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

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

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

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

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

	September 2026						October 2026							
	28 Monday		29 Tuesday		30 Wednesday		1 Thursday		2 Friday		3 Saturday		4 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
7														
8		8:30-12:35 PM **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-11:00 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-5 **Clinical Education II** Mike Hodges, Stacy Campbell	8:00-8:50 **Physiology for PT** Sean Forbes			8:15-9:15 **Principles of Disease** Barb Smith				
9	9:00-9:50 **Physiology for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:00-10:45 **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109	9:00-11:00 **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	9:30-10:30 **Health Promotion and Wellness I** Kim Dunleavy Online	9:30-11:25 **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
10	10:00-11:30 **Professional Issues I** Meryl Alappattu		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-				10:40-11:30 **Physiology for PT** Sean Forbes Online Synchronous					
11				11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-		11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-	11:00-12:45 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			11:35-1:30 PM **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
12 PM			12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30-1:30 PM **FA I TAs**	12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30- **FA I TAs**		12:45 PM-3:45 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3						
1 PM	1:30 PM-2:30 PM **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3												
2 PM				2:15 PM-4:15 P **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	2:30 PM-5:30 P **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3		2:00 PM-3:45 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous		2:30 PM-4:30 P First Year, Second Year **Community Health**	2:30 PM-4:30 P First Year, Second Year **Community Health**				
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous			3:00 P Meryl Alappattu HPNP 1104, HPNP 1109								
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**		5:00 PM-6:45 P **Radiology and Diagnostic Imaging** Matt Walser CLC 1										
6 PM														
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	October 2026													
	5 Monday		6 Tuesday		7 Wednesday		8 Thursday		9 Friday		10 Saturday		11 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
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8		8:30-12:35 PM **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-11:00 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-5 **Clinical Education II** Mike Hodges, Stacy Campbell	8:00-8:50 **Physiology for PT** Sean Forbes		8:00-5:00 PM First Year, Second Year **Holiday**	8:00-5:00 PM First Year, Second Year **Holiday**				
9	9:00-9:50 **Physiology for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:00-10:45 **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109	9:00-11:00 **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3						
10	10:00-11:30 **Professional Issues I** Meryl Alappattu		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-									
11				11:30-1:30 PM **FA I TAs**		11:30- **FA I TAs**	11:00-12:45 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109							
12 PM			11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-		11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-			12:45 PM-3:45 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3						
1 PM	1:30 PM-2:30 P **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-		12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-									
2 PM				2:15 PM-4:15 P **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	2:30 PM-5:30 P **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3		2:00 PM-3:45 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous							
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous			3:00 P Meryl Alappattu HPNP 1104, HPNP 1109								
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**		5:00 PM-6:45 P **Radiology and Diagnostic Imaging** Matt Walser CLC 1										
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	October 2026													
	12 Monday		13 Tuesday		14 Wednesday		15 Thursday		16 Friday		17 Saturday		18 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
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8		8:30-12:35 PM **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-11:00 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-5 **Clinical Education II** Mike Hodges, Stacy Campbell	8:00-8:50 **Physiology for PT** Sean Forbes			8:15-9:15 **Principles of Disease** Barb Smith				
9	9:00-9:50 **Physiology for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:00-10:45 **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109	9:00-11:00 **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	9:30-10:30 **Health Promotion and Wellness I** Kim Dunleavy Online	9:30-11:25 **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
10	10:00-11:30 **Professional Issues I** Meryl Alappattu		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-				10:40-11:30 **Physiology for PT** Sean Forbes Online Synchronous					
11			11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30-1:30 PM **FA I TAs**	11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30- **FA I TAs**	11:00-12:45 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			11:35-1:30 PM **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
12 PM			12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-		12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-			12:45 PM-3:45 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3						
1 PM	1:30 PM-2:30 P **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3												
2 PM				2:15 PM-4:15 P **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	2:30 PM-5:30 P **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3		2:00 PM-3:45 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous		2:30 PM-4:30 P First Year, Second Year **Community Health**	2:30 PM-4:30 P First Year, Second Year **Community Health**				
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous			3:00 P Meryl Alappattu HPNP 1104, HPNP 1109								
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**		5:00 PM-6:45 P **Radiology and Diagnostic Imaging** Matt Walser CLC 1										
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8 PM														

	October 2026													
	19 Monday		20 Tuesday		21 Wednesday		22 Thursday		23 Friday		24 Saturday		25 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
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8		8:30-12:35 PM **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-11:00 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-5 **Clinical Education II** Mike Hodges, Stacy Campbell	8:00-8:50 **Physiology for PT** Sean Forbes			8:15-9:15 **Principles of Disease** Barb Smith				
9	9:00-9:50 **Physiology for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:00-10:45 **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109	9:00-11:00 **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	9:30-10:30 **Health Promotion and Wellness I** Kim Dunleavy Online	9:30-11:25 **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
10	10:00-11:30 **Professional Issues I** Meryl Alappattu		10:40- **Putting Families First**		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-				10:40-11:30 **Physiology for PT** Sean Forbes Online Synchronous					
11				11:30-1:30 PM **FA I TAs**	11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30- **FA I TAs**	11:00-12:45 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			11:35-1:30 PM **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
12 PM			12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-		12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-			12:45 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3						
1 PM	1:30 PM-2:30 P **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3		2:15 PM-4:15 P **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3			2:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous							
2 PM					2:30 PM-5:30 P **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3			3:50 P First Year, Second Year **REACH**	2:30 PM-4:30 P First Year, Second Year **Community Health**	2:30 PM-4:30 P First Year, Second Year **Community Health**				
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous			3:00 P Meryl Alappattu HPNP 1104, HPNP 1109		3:50 P First Year, Second Year **REACH**						
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**		5:00 PM-6:45 P **Radiology and Diagnostic Imaging** Matt Walser CLC 1										
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	October 2026												November 20	
	26 Monday		27 Tuesday		28 Wednesday		29 Thursday		30 Friday		31 Saturday		1 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
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8		8:30-12:35 PM **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-11:00 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-5 **Clinical Education II** Mike Hodges, Stacy Campbell	8:00-8:50 **Physiology for PT** Sean Forbes			8:15-9:15 **Principles of Disease** Barb Smith				
9	9:00-9:50 **Physiology for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:00-10:45 **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109	9:00-11:00 **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	9:30-10:30 **Health Promotion and Wellness I** Kim Dunleavy Online	9:30-11:25 **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
10	10:00-11:30 **Professional Issues I** Meryl Alappattu		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-				10:40-11:30 **Physiology for PT** Sean Forbes Online Synchronous					
11				11:30-1:30 PM **FA I TAs**		11:30-	11:00-12:45 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			11:35-1:30 PM **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
12 PM			11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-		11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-			12:45 PM-3:45 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3						
1 PM	1:30 PM-2:30 PM **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-		12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-									
2 PM				2:15 PM-4:15 P **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	2:30 PM-5:30 P **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3		2:00 PM-3:45 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous		2:30 PM-4:30 P First Year, Second Year **Community Health**	2:30 PM-4:30 P First Year, Second Year **Community Health**				
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous			3:00 P Meryl Alappattu HPNP 1104, HPNP 1109								
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**		5:00 PM-6:45 P **Radiology and Diagnostic Imaging** Matt Walser CLC 1										
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	November 2026													
	2 Monday		3 Tuesday		4 Wednesday		5 Thursday		6 Friday		7 Saturday		8 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
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8		8:30-12:35 PM **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-11:00 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-5 **Clinical Education II** Mike Hodges, Stacy Campbell	8:00-8:50 **Physiology for PT** Sean Forbes			8:15-9:15 **Principles of Disease** Barb Smith				
9	9:00-9:50 **Physiology for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:00-10:45 **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109	9:00-11:00 **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	9:30-10:30 **Health Promotion and Wellness I** Kim Dunleavy Online	9:30-11:25 **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
10	10:00-11:30 **Professional Issues I** Meryl Alappattu		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-				10:40-11:30 **Physiology for PT** Sean Forbes Online Synchronous					
11				11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-		11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-	11:00-12:45 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			11:35-1:30 PM **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
12 PM			12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30-1:30 PM **FA I TAs**	12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30- **FA I TAs**		12:45 PM-3:45 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3						
1 PM	1:30 PM-2:30 P **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3												
2 PM				2:15 PM-4:15 P **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	2:30 PM-5:30 P **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3		2:00 PM-3:45 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous		2:30 PM-4:30 P First Year, Second Year **Community Health**	2:30 PM-4:30 P First Year, Second Year **Community Health**				
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous			3:00 P Meryl Alappattu HPNP 1104, HPNP 1109								
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**		5:00 PM-6:45 P **Radiology and Diagnostic Imaging** Matt Walser CLC 1										
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	November 2026													
	9 Monday		10 Tuesday		11 Wednesday		12 Thursday		13 Friday		14 Saturday		15 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
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8		8:30-12:35 PM **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-11:00 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-5:00 PM First Year, Second Year **Holiday**	8:00-5:00 PM First Year, Second Year **Holiday**	8:00-8:50 **Physiology for PT** Sean Forbes			8:15-9:15 **Principles of Disease** Barb Smith				
9	9:00-9:50 **Physiology for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab				9:00-10:45 **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109	9:00-11:00 **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	9:30-10:30 **Health Promotion and Wellness I** Kim Dunleavy Online	9:30-11:25 **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
10	10:00-11:30 **Professional Issues I** Meryl Alappattu		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-						10:40-11:30 **Physiology for PT** Sean Forbes Online Synchronous					
11				11:30-1:30 PM **FA I TAs**			11:00-12:45 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109			11:35-1:30 PM **Principles of Disease** Barb Smith HPNP 1104, HPNP 1109				
12 PM			11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-					12:45 PM-3:45 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3						
1 PM	1:30 PM-2:30 P **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3	12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-											
2 PM				2:15 PM-4:15 P **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3			2:00 PM-3:45 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous		2:30 PM-4:30 P First Year, Second Year **Community Health**	2:30 PM-4:30 P First Year, Second Year **Community Health**				
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous											
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**		5:00 PM-6:45 P **Radiology and Diagnostic Imaging** Matt Walser CLC 1										
6 PM														
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8 PM														

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

	November 2026													
	23 Monday		24 Tuesday		25 Wednesday		26 Thursday		27 Friday		28 Saturday		29 Sunday	
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7														
8	8:00-5:00 PM	8:00-5:00 PM	8:00-5:00 PM	8:00-5:00 PM	8:00-5:00 PM	8:00-5:00 PM	8:00-5:00 PM	8:00-5:00 PM	8:00-5:00 PM	8:00-5:00 PM				
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12 PM	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay	First Year, Second Year Holid-ay				
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	November 202		December 2026											
	30 Monday		1 Tuesday		2 Wednesday		3 Thursday		4 Friday		5 Saturday		6 Sunday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
7														
8		8:30-12:35 PM **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-11:00 **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	8:00-9:15 **Functional Anatomy I** Federico Pozzi	8:00-5 **Clinical Education II** Mike Hodges, Stacy Campbell								
9	9:00-9:50 **Physiology for PT** Sean Forbes		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab		9:30-10:30 **Functional Anatomy I** Federico Pozzi Cadaver Lab									
10	10:00-11:30 **Professional Issues I** Meryl Alappattu		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-		10:35- **Functional Anatomy I** Federico Pozzi Cadaver L-							10:00-12:00 PM **Cardiopulmonary Disorders** CLC 1, CLC 2, CLC 3 *Final Exam*		
11			11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30-1:30 PM **FA I TAs**	11:40- **Functional Anatomy I** Federico Pozzi Cadaver L-	11:30-								
12 PM			12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-		12:45 **Functional Anatomy I** Federico Pozzi Cadaver L-									
1 PM	1:30 PM-2:30 PM **Basic Skills I** Rachelle Studer-Byrnes Online Synchronous	1:30 PM-3:00 P **Cardiopulmonary Disorders** Shakeel Ahmed CLC 1, CLC 2, CLC 3												
2 PM				2:15 PM-4:15 P **Neuro-rehabilitation I** Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	2:30 PM-5:30 P **Functional Anatomy I** Mark Bishop CLC 1, CLC 2, CLC 3									
3 PM		3:30 PM-4:30 P **Principles of Disease** Barb Smith CLC 1, CLC 2, CLC 3	3:30 PM-5:00 P **Evidence Based Practice I** Jason Beneciuk Online Synchronous			3:00 P Meryl Alappattu HPNP 1104, HPNP 1109								
4 PM							4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3	4:30 PM-7:30 P First Year, Second Year **Equal Access Clinic** CLC 1, CLC 2, CLC 3						
5 PM	5:00 PM-7:00 PM First Year, Second Year **Gaitor Challenge**	5:00 PM-7:00 P First Year, Second Year **Gaitor Challenge**		5:00 PM-6:45 P **Radiology and Diagnostic Imaging** Matt Walser CLC 1										
6 PM														
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	December 2026									
	7 Monday		8 Tuesday		9 Wednesday		10 Thursday		11 Friday	
	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year	First Year	Second Year
7										
8		8:30-10:00 **Neurorehabilitation I** Dorian Rose CLC 1, CLC 2, CLC 3 *Written Exam*						8:00-12:00 PM **Musculoskeletal Disorders II** Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3		
9							9:30-12:30 PM **Evidence Based Practice I** Jason Beneciuk *Final Exam*			
10	10:00-1:00 PM **Basic Skills I** Rachelle Studer-Byrnes HPNP 1104, HPNP 1109 *Final Exam*	10:15-3:00 PM **Neurorehabilitation I** CLC 1, CLC 2, CLC 3 *Practical Exam*	10:00-12:00 PM **Functional Anatomy I** Mark Bishop *Final Exam*							
11					11:00-12:30 PM **Physiology for PT** Sean Forbes *Final Exam*					
12 PM										
1 PM										
2 PM				2:00 PM-4:00 PM **Principles of Disease** CLC 1, CLC 2, CLC 3 *Final Exam*						
3 PM										
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