

			First Year		Second Year	
17	Monday					
18	Tuesday					
19	Wednesday					
20	Thursday					
21	Friday					
22	Saturday					
23	Sunday					

			First Year	Second Year
August 2026	24 Monday			
			Professional Issues I	8:30-12:35 PM Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3
				Cardiopulmonary Disorders
			First Year, Second Year Gaitor Challenge	First Year, Second Year Gaitor Challenge
	25 Tuesday		Functional Anatomy I	Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3
			Functional Anatomy I	11:30-1:30 PM FA I TAs
			Functional Anatomy I	Functional Anatomy I
			Evidence Based Practice I	Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes
				Radiology and Diagnostic Imaging Matt Walser
	26 Wednesday		Functional Anatomy I	8:00-5:00 PM
			Functional Anatomy I	Clinical Education II Mike Hodges, Stacy Campbell
			Functional Anatomy I	11:30-1:30 PM FA I TAs
			Functional Anatomy I Mark Bishop CLC 1, CLC 2, CLC 3	Meryl Alappattu HPNP 1104, HPNP 1109
	27 Thursday		Basic Skills I Rachelle Studer-Byrnes	Cardiopulmonary Disorders Shakeel Ahmed
			Basic Skills I Rachelle Studer-Byrnes	12:45 PM-3:45 PM Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3
			Evidence Based Practice I Jason Benecluk	
			First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3	First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3
	28 Friday			Principles of Disease
				Principles of Disease Barb Smith
				Principles of Disease Barb Smith
			First Year, Second Year Community Health	First Year, Second Year Community Health
	29 Saturday			
	30 Sunday			

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September 2026			First Year		Second Year	
7 Monday			8:00-5:00 PM First Year, Second Year Holiday		8:00-5:00 PM First Year, Second Year Holiday	
8 Tuesday			Functional Anatomy I		Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	
			Functional Anatomy I		11:30-1:30 PM FA I TAs	
			Functional Anatomy I	Functional Anatomy I	Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes	
			Evidence Based Practice I		Radiology and Diagnostic Imaging Matt Walser	
9 Wednesday			Functional Anatomy I		8:00-5:00 PM	
			Functional Anatomy I		Clinical Education II Mike Hodges, Stacy Campbell	
			Functional Anatomy I	Functional Anatomy I	11:30-1:30 PM FA I TAs	
			Functional Anatomy I Mark Bishop CLC 1, CLC 2, CLC 3		Meryl Alappattu HPNP 11D4, HPNP 11D9	
10 Thursday						
			Basic Skills I Rachelle Studer-Byrnes		Cardiopulmonary Disorders Shakeel Ahmed	
			Basic Skills I Rachelle Studer-Byrnes		12:45 PM-3:45 PM Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	
			Evidence Based Practice I Jason Benecluk		First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3	
			First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3			
11 Friday					Principles of Disease	
					Principles of Disease Barb Smith	
					Principles of Disease Barb Smith	
			First Year, Second Year Community Health		First Year, Second Year Community Health	
12 Saturday						
13 Sunday						

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

[illegible]

September 2026			First Year		Second Year	
28 Monday						
29 Tuesday						
30 Wednesday						
1 Thursday						
2 Friday						
3 Saturday						
4 Sunday						

[illegible]

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			First Year	Second Year
October 2026	19 Monday			
			Professional Issues I	8:30-12:35 PM Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3
				Cardiopulmonary Disorders
	20 Tuesday		First Year, Second Year Gaitor Challenge	First Year, Second Year Gaitor Challenge
			Functional Anatomy I	Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3
		10:40-12:40 PM Putting Families First	Functional Anatomy I	11:30-1:30 PM FA I TAs
				Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes
	21 Wednesday		Evidence Based Practice I	Radiology and Diagnostic Imaging Matt Walser
			Functional Anatomy I	
		Functional Anatomy I	Functional Anatomy I	8:00-5:00 PM Clinical Education II Mike Hodges, Stacy Campbell
		Functional Anatomy I		11:30-1:30 PM FA I TAs
	22 Thursday		Functional Anatomy I Mark Bishop CLC 1, CLC 2, CLC 3	Meryl Alappattu HPNP 1104, HPNP 1109
			Basic Skills I Rachelle Studer-Byrnes	Cardiopulmonary Disorders Shakeel Ahmed
			Basic Skills I Rachelle Studer-Byrnes	
	23 Friday		Evidence Based Practice I Jason Benecluk	12:45 PM-3:45 PM Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3
			First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3	First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3
				Principles of Disease Barb Smith
				Principles of Disease Barb Smith
	24 Saturday		First Year, Second Year Community Health	First Year, Second Year Community Health
	25 Sunday			

November 2026			First Year		Second Year		
November 2026	2 Monday						
			Professional Issues I		8:30-12:35 PM Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3		
					Cardiopulmonary Disorders		
			First Year, Second Year Gaitor Challenge		First Year, Second Year Gaitor Challenge		
	3 Tuesday						
			Functional Anatomy I			Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	
			Functional Anatomy I	Functional Anatomy I		11:30-1:30 PM FA I TAs	
			Functional Anatomy I			Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes	
			Evidence Based Practice I			Radiology and Diagnostic Imaging Matt Walser	
	4 Wednesday						
			Functional Anatomy I		8:00-5:00 PM Clinical Education II Mike Hodges, Stacy Campbell		
			Functional Anatomy I	Functional Anatomy I			
			Functional Anatomy I				
			Functional Anatomy I Mark Bishop CLC 1, CLC 2, CLC 3				11:30-1:30 PM FA I TAs
						Meryl Alappattu HPNP 1104, HPNP 1109	
	5 Thursday						
			Basic Skills I Rachelle Studer-Byrnes			Cardiopulmonary Disorders Shakeel Ahmed	
			Basic Skills I Rachelle Studer-Byrnes				
			Evidence Based Practice I Jason Benecluk			12:45 PM-3:45 PM Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	
			First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3			First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3	
	6 Friday						
						Principles of Disease	
					Principles of Disease Barb Smith		
					Principles of Disease Barb Smith		
		First Year, Second Year Community Health			First Year, Second Year Community Health		
7 Saturday							
8 Sunday							

November 2026			First Year		Second Year	
9 Monday						
					8:30-12:35 PM Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3	
			Professional Issues I			
10 Tuesday					Cardiopulmonary Disorders	
			First Year, Second Year Gaitor Challenge		First Year, Second Year Gaitor Challenge	
11 Wednesday						
			Functional Anatomy I		Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3	
			Functional Anatomy I			
			Functional Anatomy I		Functional Anatomy I	
					11:30-1:30 PM FA I TAs	
12 Thursday					Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes	
			Evidence Based Practice I		Radiology and Diagnostic Imaging Matt Walser	
13 Friday			8:00-5:00 PM First Year, Second Year Holiday		8:00-5:00 PM First Year, Second Year Holiday	
14 Saturday						
15 Sunday						

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November 2026					
		First Year		Second Year	
23 Monday		8:00-5:00 PM First Year, Second Year Holiday		8:00-5:00 PM First Year, Second Year Holiday	
24 Tuesday		8:00-5:00 PM First Year, Second Year Holiday		8:00-5:00 PM First Year, Second Year Holiday	
25 Wednesday		8:00-5:00 PM First Year, Second Year Holiday		8:00-5:00 PM First Year, Second Year Holiday	
26 Thursday		8:00-5:00 PM First Year, Second Year Holiday		8:00-5:00 PM First Year, Second Year Holiday	
27 Friday		8:00-5:00 PM First Year, Second Year Holiday		8:00-5:00 PM First Year, Second Year Holiday	
28 Saturday					
29 Sunday					

			First Year	Second Year
November 2026	30	Monday		
			Professional Issues I	8:30-12:35 PM Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes CLC 1, CLC 2, CLC 3
				Cardiopulmonary Disorders
			First Year, Second Year Gaitor Challenge	First Year, Second Year Gaitor Challenge
December 2026	1	Tuesday	Functional Anatomy I	Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3
			Functional Anatomy I	11:30-1:30 PM FA I TAs
			Functional Anatomy I	Functional Anatomy I
				Neurorehabilitation I Dorian Rose, Rachelle Studer-Byrnes
			Evidence Based Practice I	Radiology and Diagnostic Imaging Matt Walser
	2	Wednesday	Functional Anatomy I	8:00-5:00 PM
			Functional Anatomy I	Clinical Education II Mike Hodges, Stacy Campbell
			Functional Anatomy I	11:30-1:30 PM FA I TAs
			Functional Anatomy I Mark Bishop CLC 1, CLC 2, CLC 3	Meryl Alappattu HPNP 1104, HPNP 1109
	3	Thursday		
			First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3	First Year, Second Year Equal Access Clinic CLC 1, CLC 2, CLC 3
	4	Friday		
	5	Saturday		10:00-12:00 PM Final Exam
	6	Sunday		

			First Year	Second Year
December 2026	7 Monday	7		
		8		
		9		Neurorehabilitation I Written 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
		11		
		12 PM		
		1 PM		
		2 PM		
		3 PM		
		4 PM		
		5 PM		
		6 PM		
		7 PM		
		8 PM		
	8 Tuesday	7		
		8		
		9		
		10	Functional Anatomy I Mark Bishop Final Exam	
		11		
		12 PM		
		1 PM		
		2 PM		Principles of Disease CLC 1, CLC 2, CLC 3 Final Exam
		3 PM		
		4 PM		
		5 PM		
		6 PM		
		7 PM		
		8 PM		
	9 Wednesday	7		
		8		
		9		
		10		
		11	Physiology for PT Final Exam	
		12 PM		
		1 PM		
		2 PM		
		3 PM		
		4 PM		
		5 PM		
		6 PM		
		7 PM		
		8 PM		
	10 Thursday	7		
		8		
		9		8:00-12:00 PM Musculoskeletal Disorders II Joel Bialosky, Mike Hodges CLC 1, CLC 2, CLC 3
		10	9:30-12:30 PM Evidence Based Practice I Jason Beneciuk Final Exam	
		11		
		12 PM		
		1 PM		
		2 PM		
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		4 PM		
		5 PM		
		6 PM		
		7 PM		
		8 PM		
	11 Friday	7		
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		9		
		10		
		11		
		12 PM		
		1 PM		
		2 PM		
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