

Texas A&M University-Corpus Christi
Department of Kinesiology – MS Kinesiology/Sport and Exercise Science
Graduate Course Schedule

2023 Fall								
	2023 Fall			2024 Spring			2024 Summer	
	1st 7 Weeks	2nd 7 Weeks		1st 7 Weeks	2nd 7 Weeks		1st 5 Weeks	2nd 5 Weeks
Online	KINE 5314	KINE 5309	Online	KINE 5307	KINE 5312	Online	KINE 5340	KINE 5325
Hybrid	KINE 5311	KINE 5327	Hybrid	KINE 5306	KINE 5313	Online	KINE 5696	KINE 5338
2024 Fall								
	2024 Fall			2025 Spring			2025 Summer	
	1st 7 Weeks	2nd 7 Weeks		1st 7 Weeks	2nd 7 Weeks		1st 5 Weeks	2nd 5 Weeks
Online	KINE 5311	KINE 5327	Online	KINE 5306	KINE 5313	Online	KINE 5340	KINE 5325
Hybrid	KINE 5314	KINE 5309	Online	KINE 5307	KINE 5312	Online	KINE 5696	KINE 5338
			Hybrid	KINE 5307	KINE 5312			
2025 Fall								
	2025 Fall			2026 Spring			2026 Summer	
	1st 7 Weeks	2nd 7 Weeks		1st 7 Weeks	2nd 7 Weeks		1st 5 Weeks	2nd 5 Weeks
Online	KINE 5314	KINE 5309	Online	KINE 5307	KINE 5312	Online	KINE 5340	KINE 5325
Online	KINE 5311	KINE 5327	Online	KINE 5306	KINE 5313	Online	KINE 5696	KINE 5338
Hybrid	KINE 5311	KINE 5327	Hybrid	KINE 5306	KINE 5313			

<p>KINE 5306-Sport Nutrition KINE 5307-Research Design in Kinesiology* KINE 5308-Leadership in Kinesiology KINE 5309-Scientific Foundations of Strength & Conditioning* KINE 5311-Statistics in Kinesiology* KINE 5312-Sport Physiology* KINE 5313-Athletic Testing</p>	<p>KINE 5314-Applied Principles of Strength and Conditioning KINE 5325-Program Design for Resistance Training KINE 5327-Sport Biomechanics* KINE 5338-Motor Development in Sport KINE 5340-Sport Psychology KINE 5394-Professional Field Experience I** KINE 5395-Professional Field Experience II**</p>	<p>KINE 5397-Graduate Research Project** KINE 5690-Professional Seminar** KINE 5696-Directed Individual Study** KINE 5698-Thesis in Progress** *Designates Core Courses **Designates courses available every semester</p>
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