How do I complete the BS in Kinesiology with a concentration in Allied Health?

Use the charts below to determine what semesters the course will be offered and who is scheduled to teach it.*

Students must pass the following required courses:				
	Fall 2024	Spring 2025	Fall 2025	Spring 2026
KINE 303 - Human Anatomy Credits: (3) **HHP 210 – Human Anatomy**	Burnet	Burnet	Burnet	offered - instructor TBD
KINE 304 - Human Physiology Credits: (3) **HHP 320 – Human Physiology**	Looft-Wilson	Queen	offered - instructor TBD	offered - instructor TBD
KINE 305 - Human Physiology Lab Credits: (1) **HHP 320L – Human Physiology Lab**	offered - instructor TBD	offered - instructor TBD	offered - instructor TBD	offered - instructor TBD
KINE 314 - Dissection Human Anatomy Lab Credits: (1) or				offered - instructor TBD
KINE 315 - Human Anatomy Lab Credits: (1) **KINE 210L – Human Anatomy Lab**	offered - instructor TBD	offered - instructor TBD	offered - instructor TBD	offered - instructor TBD
KINE 394 - Statistics and Evaluation Credits: (3) or any introductory statistics course **HHP 300 – Statistical and Data Analysis in Health Sciences**	Deschenes	Deschenes	offered - instructor TBD	offered - instructor TBD
KINE 442 - Exercise Physiology Credits: (4) **KINE 325 – Exercise Physiology**	Harris		Harris	offered - instructor TBD
KINE 498 - Internship Credits: (3) (College 400) **HHP 498 - Internship**	offered - instructor TBD	offered - instructor TBD	offered - instructor TBD	offered - instructor TBD

Students must pass 2 of the following courses:				
	Fall 2024	Spring 2025	Fall 2025	Spring 2026
KINE 310 - Microbes in Human Disease Credits: (3) **HHP 326 – Microbes in Human Disease**	Queen		Queen	
KINE 360 - Physiology of Aging Credits: (3) **HHP 414 – Physiology of Aging**	Looft-Wilson			
KINE 450 - Cardiovascular Physiology Credits: (3) **HHP 411 – Cardiovascular Physiology**		Looft-Wilson		Looft-Wilson
KINE 455 - Physiology of Obesity Credits: (3) **HHP 420 – Advanced Topics in Physiology: Physiology of Obesity**		Looft-Wilson		Looft-Wilson

KINE 458 - Cellular Basis of Neuromuscular Physiology Credits: (3) **KINE 420 – Advanced Topics in Physiology: Cellular Basis of Neuromuscular Physiology**	Deschenes	Deschenes		

Students must pass 1 of the following classes:				
	Fall 2024	Spring 2025	Fall 2025	Spring 2026
KINE 295 - Health-Related Exercise Prescription Credits: (3) **HHP 315 – Health-Related Exercise Prescription**	Burnet			
KINE 308 - Biomechanics of Human Movement Credits: (3) **HHP 310 – Biomechanics of Human Movement**		Burnet		Burnet
KINE 322 - Motor Learning Credits: (3) **HHP 327 – Motor Control, Learning, & Development**				
KINE 350 - Science of Nutrition Credits: (3) **HHP 130 – Introduction to Nutrition**	Caliguri	Conrad	offered - instructor TBD	offered - instructor TBD
KINE 354 - Nutrition in Health & Disease Credits: (3) **HHP 332 – Nutrition in Health & Disease**		offered - instructor TBD		offered - instructor TBD

*nothing is guaranteed, but this is our plan to make sure all of our students can complete their degrees