



MKIN STATUS SHEET ENTERING IN 2025

Status Sheets are provided as a convenience for the student and may be helpful for recording completed courses. However, the Graduate Handbook is the controlling authority on all requirements. Questions should be directed to the Office of Graduate Programs.

NAME: _____ ID#: _____ DATE: _____

YEAR OF ANTICIPATED GRADUATION: _____ ADVISOR: _____

TOTAL HOURS REQUIRED FOR THIS DEGREE 33 HOURS	Minimum CQPA required for graduation 3.00
	Degree completion requires no more than one C.

CORE REQUIREMENTS 24 HOURS

	Cr.	Sem.	Take	Grade
EXER 510 Human Performance & Nutrition (Spring & Online)	3	_____	_____	_____
EXER 515 Exercise, Disease, & Aging (Fall & Online)	3	_____	_____	_____
EXER 520 Adv Laboratory Techniques (Summer & In-person)	3	_____	_____	_____
EXER 525 Adv Strength & Conditioning (Summer & In-person)	3	_____	_____	_____
EXER 530 Stress, Health, & Human Performance (Summer & In-person)	3	_____	_____	_____
EXER 535 Neurophysiology of Human Movement (Spring & Online)	3	_____	_____	_____
EXER 540 Research Design & Data Analysis in Ex Science (Fall & Online)	3	_____	_____	_____
EXER 545 Environmental Exercise Physiology (Fall & Online)	3	_____	_____	_____

OTHER REQUIREMENTS 9 HOURS

<i>Thesis (Semester Course)</i>	Cr.	Sem.	Take	Grade
EXER 582 Thesis I	3	_____	_____	_____
EXER 583 Thesis II	6	_____	_____	_____
- OR -				
<i>Internship (Semester Course)</i>	Cr.	Sem.	Take	Grade
EXER 580 Internship	9	_____	_____	_____

SAMPLE COURSE PLANS FOR THE MASTER OF SCIENCE IN KINESIOLOGY

Non-Thesis vs. Thesis Track – Fall Start

Non-Thesis Track

FALL I	CREDITS
EXER 540 Research Design & Data Analysis in Exercise Science (Fall & Online)	3
EXER 545 Environmental Exercise Physiology (Fall & Online)	3
EXER 515 Exercise, Disease, & Aging (Fall & Online)	3
Total	9
SPRING I	CREDITS
EXER 510 Human Performance & Nutrition (Spring & Online)	3
EXER 535 Neurophysiology of Human Movement (Spring & Online)	3
Total	6
SUMMER I	CREDITS
EXER 520 Advanced Laboratory Techniques (Summer & In-person)	3
EXER 525 Advanced Strength & Conditioning (Summer & In-person)	3
EXER 530 Stress, Health, & Human Performance (Summer & In-person)	3
Total	9
FALL II	CREDITS
EXER 580 Internship (Semester Course)	9
Total	9

Thesis Track

FALL I	CREDITS
EXER 540 Research Design & Data Analysis in Exercise Science (Fall & Online)	3
EXER 545 Environmental Exercise Physiology (Fall & Online)	3
EXER 515 Exercise, Disease, & Aging (Fall & Online)	3
Total	9
SPRING I	CREDITS
EXER 510 Human Performance & Nutrition (Spring & Online)	3
EXER 535 Neurophysiology of Human Movement (Spring & Online)	3
Total	6
SUMMER I	CREDITS
EXER 520 Advanced Laboratory Techniques (Summer & In-person)	3
EXER 525 Advanced Strength & Conditioning (Summer & In-person)	3
EXER 530 Stress, Health, & Human Performance (Summer & In-person)	3
EXER 582 Thesis I (Semester Course)	3
Total	12
FALL II	CREDITS
EXER 583 Thesis II (Semester Course)	6
Total	6

Please note that these are suggested plans only. Some courses may be taken at different times than those listed above – the student should consult with the program advisor regarding appropriate course/plan adjustments.



CONTACT

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