

Department of Kinesiology
Application for Supervised Field Work Experience (KIN 484/486)

1. Completion of junior year with a minimum of 84 credits towards degree progress, passing grades in: KIN 275, 325, 334, 335, 370; BIO 121; CHM 103, and CHM 124 (exercise science only) and a minimum **GPA of 2.5 in KIN classes must** have been achieved, before a student will be accepted into the Supervised Field Work Experience. Please plan accordingly and schedule a meeting with your advisor before attending the mandatory internship meeting.

2. Students must have a copy of both sides of their current CPR/AED certification before beginning their Supervised Field Work Experience. The copy is to be presented at the mandatory Fall and Spring meetings. The mandatory **Fall meeting** is for those students performing their internship during the **Spring semester**. The **mandatory Spring meeting** is for those students performing their internships during the **Summer** and following **Fall semesters**.

3. The **Application for Supervised Field Work KIN 484/486** will be **due on Nov. 1** for students interested in completing the field work during the **Spring semester** and **March 10th** for students interested in completing the field work during the **Summer or Fall semesters**.

All Applications for Supervised Field Work KIN 484-486 will be accompanied with a copy of your unofficial transcript.

4. A **mandatory orientation meeting** will be scheduled **early in the Fall and Spring semesters**. Instructions on how to secure an internship site will be reviewed at the meeting. **Prior to the meeting, download 2 copies of the Internship Manual from the KIN web site, and bring them with you to the meeting.**

5. **Four weeks** after the meeting, **you must type and submit:** (1) **Intern/Agency Acceptance Form – KIN 484** (2) **Student Goals and Objectives Form;** (3) a copy of **both sides of your current CPR cards;** (4) **Assignments by the Supervisor Form** signed by the **Supervisor and you**. This form may be either **hand written by only your Supervisor**, or an **attached sheet stating the assignments may be submitted.**

6. **Failure to complete these requirements will result in the postponement of your internship until all requirements are met.**

7. **All internship sites will be within driving distance of the URI Kingston campus.** This may require you to find an internship in nearby CT or MA, due to the growing PT internship and fitness number of students. Do not wait until the last minute or you may be driving from an out of state internship.

Thank you for your cooperation,

Heinrich Doll, MS, Clinical Internship Director
Independent Square, Suite "P" 211
25 West Independence Way
University of Rhode Island
Kingston, RI 02881
Phone: (401)874-5438, E-mail: hdoll@uri.edu

Date: _____

Name of Applicant:

First _____ M.I. _____ Last _____

URI Mailing Address/Phone/email:

Street _____ City/Town _____ State _____

Zip Code _____

University Phone _____ Cell Phone _____

E-Mail Address _____

Home Mailing Address:

Street _____ City/Town _____ State _____

Zip Code _____

Home Phone _____

Emergency Contact:

Name _____ Relationship _____

Phone _____

Street _____ City/Town _____ State _____

Zip _____

Worksheet for GPA in Exercise Science

Overall GPA _____

Expected Graduation Date _____

The following grades receive the stated quality points. Please use this point system to determine your major GPA.

A = 4.0	B+ = 3.3	C+ = 2.3	D+ = 1.3	F/U = 0
A- = 3.7	B = 3.0	C = 2.0	D = 1.0	
	B- = 2.7	C- = 1.7		

Course	Grade	GP	Credits	GPA Points
KIN 123	_____	_____ X	3 =	_____
KIN 243	_____	_____ X	3 =	_____
KIN 272	_____	_____ X	1 =	_____
KIN 275	_____	_____ X	3 =	_____
KIN 278	_____	_____ X	3 =	_____
KIN 325	_____	_____ X	3 =	_____
KIN 334	_____	_____ X	3 =	_____
KIN 335	_____	_____ X	1 =	_____
KIN 369	_____	_____ X	3 =	_____
KIN 370	_____	_____ X	3 =	_____
KIN 420	_____	_____ X	3 =	_____
TOTAL			_____	_____

Total GPA Points divided by Total Credits = Your Major GPA

_____ / _____ = _____

Worksheet for GPA in Health Fitness

Overall GPA _____

Expected Graduation Date _____

The following grades receive the stated quality points. Please use this point system to determine your major GPA.

A = 4.0	B+ = 3.3	C+ = 2.3	D+ = 1.3	F/U = 0
A- = 3.7	B = 3.0	C = 2.0	D = 1.0	
	B- = 2.7	C- = 1.7		

Course	Grade	GP	Credits	GPA Points
KIN 105L	_____	_____ X	1 =	_____
KIN 120	_____	_____ X	1 =	_____
KIN 123	_____	_____ X	3 =	_____
KIN 243	_____	_____ X	3 =	_____
KIN 272	_____	_____ X	1 =	_____
KIN 275	_____	_____ X	3 =	_____
KIN 278	_____	_____ X	3 =	_____
KIN 325	_____	_____ X	3 =	_____
KIN 334	_____	_____ X	3 =	_____
KIN 335	_____	_____ X	1 =	_____
KIN 369	_____	_____ X	3 =	_____
KIN 370	_____	_____ X	3 =	_____
KIN 420	_____	_____ X	3 =	_____
KIN 425	_____	_____ X	3 =	_____
TOTAL			_____	_____

Total GPA Points divided by Total Credits = Your Major GPA

_____ / _____ = _____