# Applied Exercise Science Field Experience Packet AES 290

#### **Field Experience Definition**

A field experience is a professional learning opportunity outside the classroom to learn new skills. It enables career exploration and development. A field experience can be observational and is intended to teach the student what it feels like working in a particular job space. A field experience can also include scientific research within the university environment. The experience must directly benefit the student's academic and/or professional development in a substantial way relevant to their career goals. The student must be properly supervised and be provided with ongoing training by a professional. In addition, the experience should help the student review and revise career/study plans.

## **Academic Credit Eligibility**

Students majoring in Applied Exercise Science must maintain a 2.5 GPA or higher.

#### **Initial Approval**

Students must meet with the Faculty Internship Mentor (FIM) Professor Kern to obtain initial approval or provide the following information in written form.

Provide evidence that the experience can translate into relevant work in the exercise science field and their personal career goals.

#### **Final Approval**

Students submit <u>pages 3-7</u>. Students will work with their supervisors to complete <u>page 4</u>, experience expectations/learning goals and both sign upon completion. Students sign <u>page 6</u>. The supervisors sign <u>page 7</u>. All five pages will be sent to the Professor Kern for final approval. Credit approval is not guaranteed and is at the discretion of the Faculty Internship Mentor. All documents must be approved before an override will be issued.

Please note: No credit will be awarded for an experience before it is completed and it may not be on your schedule for the term before you do the work. No retroactive credit will be awarded. All paperwork must be approved before the experience starts.

- The experience my last a **minimum of 4 weeks** and a minimum of 50 hours to receive 1 credit. (50 hours of work completed=1 credit; 100 hours of work completed=2 credits). You may choose to work additional hours beyond those for which you are eligible to receive credit.
- The course may be on your schedule the term after the internship ends (e.g.: for a spring/summer internship, AES 290 may be listed on your spring/summer *or* fall schedule).
- While AES 290 is repeatable, you cannot receive credit for the same internship more than once.
- You will be required to pay for the number of credit hours for which you register. Late fees will be assessed for registering after the start of a term. Fees follow the rules posted on the Office of the Registrar's site (<a href="http://www.umich.edu/~regoff/tuition/">http://www.umich.edu/~regoff/tuition/</a>).
- After you receive your override, register for AES 290.

#### Grading

A student will receive a grade of S/U. Grades will be based on completion of:

- 1. The appropriate number of hours worked, as outlined above.
- 2. Timely weekly journals and final paper as described later in this document
- 3. A Midterm and Final Evaluation from Site Supervisor, and overall rating of 2.5.
- 4. Passing grade of 75/100 on the final paper.
- 5. Posting of an updated resume, and the completion of the site evaluation

#### **During Your Field Experience:**

You will maintain a weekly journal during the internship. Please use the format found in the Module section of Canvas. It is suggested that each Friday you record in your journal the number of hours worked that week, as well as a description of what projects/activities you participated in, and your main accomplishments for that week. Each journal entry should conclude by listing your goals for the next week. Each week's journal entry should be at least two paragraphs: Para. 1) A description of the week's activities, and Para. 2) Your goals for the following week.

Upload the journal every week to Canvas by midnight Sunday starting the first week and ending the last week of the internship. Check Canvas for a written format.

#### **Evaluations**

• Give the midterm and final evaluation forms to the site supervisor halfway through and on the last day of the internship, respectively. Both evaluations must be submitted from your <u>supervisor directly to the Faculty internship</u>

Mentor via email. The midterm evaluation is due at the midpoint of the internship; the final evaluation is due within one week of the end of the internship. Dates will be sent to the student via Google calendar.

## At the End of the Field Experience:

- Submit your final paper to Canvas by the end of the semester or on your assigned due date.
- Complete a 4-5 page paper reflecting on your experience. The following prompts are meant to guide you; any additional information that pertains to your experience and your career goals are welcome:
  - 1. Reflect upon your learning expectations as outlined in your original AES 290 paperwork. Were they accomplished? Explain. If any learning objectives were not obtained, explain why.
  - 2. Has this experience affected your career goals? Based on this experience, are you still considering pursuing a career in this field or type of position? Explain.
  - 3. How did this experience relate to your academic coursework? What course content/skills/assignments did you draw upon to effectively complete your tasks/projects during this experience? Explain.
  - 4. Did you find yourself deficient in any skills that you could have obtained in coursework prior to this experience? Explain.
  - 5. What skills/knowledge did you take away from this experience? How did this experience prepare you to be a professional in this field?
  - 6. Is there anything you could have done differently to make this experience more valuable?
  - 7. Would you recommend this experience for other AES students? Explain.

All student final documents are to be uploaded to Canvas by the end of the semester or on your assigned due date.

- Post an updated resume to Canvas
- Complete the Internship Site Survey. A link to the survey (Student Evaluation of Internship site) can be found in the Modules section of the Canvas site.

#### International Field Experiences

International experiences fall under the University of Michigan Related Travel or <u>UMRT</u>. All students on UMRT must <u>register their travel</u> on MCompass and purchase <u>UM International Health Insurance</u> through GeoBlue. Remember to check the UM Travel Warning and Restriction site to make sure additional requirements are not required for your travel.

If you have any additional questions regarding international requirements contact Vanessa Barton, the Academic Program Manager of Global Engagement <a href="mailto:bartonva@umich.edu">bartonva@umich.edu</a>.

All appropriate documents must be completed before an override can be issued.

# NOTE: The packet must be submitted BEFORE an override will be issued.

Credit Hours (Circle one): 1 2	
Term and Year you will register for AES 290 Credits:	_
Student Name:	
UM ID#:Telephone:	
Email Address:	-
Campus Address:	_
Organization Name and Address:	
Student's Position Title:	
Field Experience Start and End Dates:	
Expected number of hours you will intern each week:	
Company Website:	
Supervisor's Name:	
Supervisor's Title:	
Supervisor's Telephone:	
Supervisor's Email:	
Please describe how you learned of this position and explain the application process.	
Job Description	

# **Experience Expectations/Learning Goals**

Describe the skills or competencies you wish to learn, as part of this experience.		
1		
2		
3		
4		
Please sign below indicating the student has shared their expectations with you.		
Site Supervisor		
Signature:	_Date:	
Student Signature:	Date:	
SIGNATURE	Date	

## **Experience expectation measurable**

For each of the skills and or competencies listed above describe in detail how you will achieve those expectations.

Also, describe how these will translate to your resume or CV.

# Student: Please read and initial each statement below.

Student Acknowledgement	
	d my responsibilities and the work I must complete to receive d I agree to abide by the responsibilities detailed in this
<del></del>	ing my work onsite is only one part of the experience and that st complete the academic components outlined in this packet.
attempt to participate in the field experience can risk being subject to Kinesiology's acade	Field experience, fail to abide by the details in this contract, or e in a semester other than the one I am registered for that I mic misconduct policy and/or loss of academic credit. In professional liability or other insurance coverage by the
responsible for any of the expenses, propert	rigan, as well as the University's employees and agents, are not by damages or personal injuries that I may experience in d experience except to the extent covered by the UM policy.
understand that this is related to my behavio	al manner is all activities during this field experience, and I or both in and outside of the work setting. I will represent the Science Program and the University of Michigan in all that I do
certify that I have read and understand all of th	ne information presented in this contract.
Student Name (Printed)	UMID Number
 Student Signature	 Date

# **Field Experience Supervisor Guidelines**

Thank you for providing this student with this professional development experience. Please contact us at any time if you have questions or concerns regarding this experience or your role in guiding this student's development.

## **Responsibilities of the Site Supervisor**

- Define the position, project, or other forms of assignment carefully and clearly for the student.
- Provide the student with clear expectations in terms of productivity and educational growth.
- Provide the student with space, contact with other personnel, materials and supplies, and information
  on how to accomplish the Learning Goals that are determined and agreed upon for the student during
  the field experience.
- Help the student to understand the objectives of the position, project, or assignment and the setting in which he or she is to be placed (including things such as office rules and dress codes).
- Make the student aware of the expectations with respect to reporting, consultation, and deadlines.
- Supervise the student's progress, standards of performance, and accomplishments.
- Evaluate the student at the end of the field experience. Use the evaluation provided, discuss the
  evaluation with the student, and sign the evaluation. Email the completed evaluation to the Applied
  Exercise Science Internship Mentor. The student will supply you with the Faculty Internship Mentor's
  email.
- Consult with your advisors regarding compliance with the Fair Labor Standards Act (FLSA), ownership of intellectual property, general liability issues or any other potential areas of concern.
- Contact the Faculty Internship Mentor (Professor Kern klkern@umich.edu) to discuss any issues that arise during the course of the field experience.

I certify that I have read the information above and understand it.		
Supervisor Name (Printed)		
Supervisor Signature	 Date	