

Ferris State University 1201 S. State Street Big Rapids, MI 49307

## HEAVY EQUIPMENT TECHNOLOGY INTERNSHIP AGREEMENT AAS Degree

(PRINT)					
Student Name:	Company Name:	Company Name:			
Student ID #:	Address:	Address:			
Phone:					
E-Mail:	Phone:				
Site Supervisor's Name	Signature	Date			
Site Supervisory Technician's Name	Signature	 Date			

Internship experience is the product of a mutual arrangement between Ferris State University and outside cooperating agencies to provide students with both practical and educational work experiences.

- The intern is to be placed in an appropriate employment situation to provide opportunities for the application of knowledge and skill, which have been acquired in the collegiate training area of specialty.
- Since this internship program is in the Heavy Equipment Technology curriculum, technical (hands-on) work experience is required throughout the program. Ideally, jobs dealing with the most current and technologically advanced systems are preferred.
   The employment situation should provide a variety of experiences and challenges.
- The employment arrangement should be of such a nature as to be mutually beneficial to the intern site employer and the student. It is expected that the students have sufficient training to adjust rapidly and become a productive employee within a very short period of time.
- The work experience required for this internship is a minimum of 480 hours of work within a 12-week period.
- The employer and the student will be visited at least once during the internship period by a university representative for the purpose of determining progress. If the work and progress are unsatisfactory and the problem cannot be corrected, the intern will be removed.
- The intern, while a full-time employee, registers as a student at Ferris. The student will earn 4 credits toward the AAS degree for this approved internship experience. The employer will be asked to make one performance evaluation of the intern at the end of the semester using a prepared evaluation form. This evaluation will be used in determining the final grade.

The dates of internship emp	loyment will be	to	for HEQT 193.
The starting wage or salary v	will be		·
The student will be supervise evaluate the experience.	, who will		
The student's work activities o	during the internship will include	the following:	
	f the intern becomes unsatisfac Heavy Equipment administrativ		
Employer Signature		Date	
Program Coordinator – Heavy Equipment Technology		Date	
Student Intern Signature		Date	
Return Original Copy to:	Ferris State University Heavy Equipment Center Room 203 220 Sports Drive Big Rapids, MI 49307-2741 Phone: 231-591-2810 Fax: 231-591-2812		

Ferris State University is an equal opportunity institution. For information on the University's Policy on Non-Discrimination, visit ferris.edu/non-discrimination.

# HEAVY EQUIPMENT TECHNOLOGY Student Internship Program Policy AAS Degree

Ferris State University is known for its quality programs in a variety of occupational areas, within the College of Technology. Many programs utilize an internship program to provide the student with technical educational experiences which are obtainable only from actual industrial applications. Heavy Equipment Technology is such a program.

Internship programs are a collaborative effort involving the interning student, the University, and technical repair facilities from industry. The purpose of the internship program is to provide students with a learning opportunity which subjects them to the latest technology and up-to-date work processes.

For an internship program to be successful, the combined efforts of the employer providing the training site, the University, and the student are essential. Each party has an important function to fulfill, and efforts must be carefully coordinated. This document is provided to help all parties understand their responsibilities in this three-part arrangement.

### Internship Guidelines

- Students must have a 2.0 GPA in technical and technical support courses.
- The internship program is offered to students on a full time basis during the summer semesters unless the student is sponsored by a company or repair facility. If the student enters the heavy equipment program during the fall term, they would do their internship during the summer between their freshman and sophomore year. If the student enters the Heavy Equipment program during the winter term, they would do their internship during the summer between their third and fourth semesters.
- Generally speaking, the program will coincide with the official calendar of the
  University. However, in the event there is a conflict between the work schedule of the
  employing agency and the of the University calendar, every effort will be made to
  arrange a work schedule which will be acceptable to the employer, the student, and
  the University.
- The internship employment period must be a <u>minimum</u> of 12 weeks at 40 hours per week (about 480 hours). The employer may expect some overtime.
- Interns will not be permitted to work for, or be supervised by, a relative.
- Any faculty member of the Heavy Equipment Technology program can approve internship sites.
- A repair facility needs to be approved as an internship site only once.

### Interning Student Responsibilities

- In accordance with the University's policy statement for the operation of the internship program, all students must be properly registered and pay the scheduled rate of tuition before they can be placed on an internship site.
- Each intern must conduct his or her activities in accordance with the University's regulations.
- Each intern shall abide by the personnel requirements of their employer.
- The intern must receive approval from the Heavy Equipment Department Chair at Ferris State University indicating all required documents have been submitted before being enrolled in an internship. The employer will provide a letter of intent to hire the student to the Heavy Equipment Department Chair.
- The interning student is required to complete various assignments during the internship.
   These assignments will be explained during a workshop held by the internship instructor.
   Students will be notified of the time and place where the workshops will be held.
- Students may select one of the sites already approved by the program or locate their own internship site. If the students choose to locate their own co-op site, the site needs to go through the approval process. In the event an internship site is outside the State of Michigan, the intern or the employer shall pay the internship instructor's visitation expenses.
- Each student intern must submit a weekly report of his or her activities in a format designated by the internship instructor.
- Room, board, and personal travel expenses are the student's responsibility.

#### **Employer Responsibility**

- As stated previously, the main function of the training site is to provide students with
  a learning opportunity which subjects them to the latest technology and up-to-date
  work processes. These experiences will consist of tasks relating to the troubleshooting
  diagnosing, and repairing of equipment used in the heavy equipment industry.
- Students will be compensated for work performed.
- The cooperating employer shall provide a training site supervisor who will become the communication link with the University. The site supervisor will be responsible for supervising the intern, filling out student evaluation, and for reviewing weekly activity reports before the intern sends them to the internship instructor.
- The site supervisor will be responsible for notifying the internship instructor of any unsatisfactory performance by the intern
- In the event the internship site is outside the State of Michigan, the internship instructor's visitation expenses shall be the responsibility of the employer or the intern.

### **University Responsibilities**

- Ferris State University will provide an internship instructor.
- The internship instructor will hold a workshop to instruct the student as to internship requirements.
- The internship instructor will monitor student job search activities, and will provide assistance if necessary.
- If it has not been previously approved, the internship instructor will approve the training site for each interning student. Every effort will be made to place each intern in a work site environment which can provide positive and proper learning experiences.
- The internship instructor has the responsibility of insuring that the internship is productive and successful for both the student as well as the employer providing the training site.
- The internship instructor will make at least one site visit during the internship period.
- The internship instructor will be responsible for grading internship work. Each intern will receive a credit or a no credit grade, not a letter grade.
- The internship instructor will be responsible for grading interns using the following criteria:
  - Weekly reports submitted on time.
  - Training site supervisor evaluations.
  - Training site visits.

\* \* \* \* \* \* \*

I certify with my s	signature that I have re	ead, understand,	and agree	to abide	by this	policy:
Stu	udent Intern Signature			Date		

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