



**The UNIVERSITY of OKLAHOMA
GALLOGLY COLLEGE OF
ENGINEERING
SCHOOL OF COMPUTER SCIENCE**

I. General Information

1	Course Code	CS3910
2	Course Name	Computer Science Internship
3	Prerequisite Course	(CS 2413 or CS 2414 and CS 2813 or Math 2513) and permission of instructor
4	Name(s) of Academic Staff	Coordinator: Mansoor Abdulhak Email: m.hak@ou.edu Assistant: Email:

II. Definition

Item	Definition
Internship	An internship is a planned work experience for ONE Academic Semester related to the student personal career and academic goals.
Internee	Any CS (Computer Science) Students who would like to earn (1, 2, or 3) credits for their internship experience.
Workplace	Any Company or Organization provides an environment where Internee can work with a team who are engaged in the design, creation, testing, maintenance (changing, modifying, and updating software artifacts based on change requests), and/or improvement of software applications, systems, and/or technology solutions.
Internship Supervisor	The Internship Supervisor is the Workplace representative who will provide the Internee Job Description & Evaluate the Job Performance at the workplace.
Internship Coordinator	The internship instructor or coordinator is a representative of School of Computer Science at OU who will check the job description and give enrollment permission for the Internee
Credit Hour	1. 1 Credit = Minimum 04 hours/week for 15 weeks 2. 2 Credit = Minimum 08 hours/week for 15 weeks 3. 3 Credit = Minimum 12 hours/week for 15 weeks



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III. Introduction

Welcome to the Internship Course! This course is like a hands-on adventure where you get to use what you have learned in class and apply it to real jobs. We have set it up to help you go from student to workplace ready. The main idea is to give you a chance to see how things work in the real world. You will team up with professionals, learn cool stuff, and get a feel for what your future job might be like. During the internship, we want you to get better at the techie stuff, learn how to work well with others, and understand what it is like in a real job. This course is exclusively designed for students enrolled in Computer Science.

IV. Objectives

To offer students practical work experience

To enhance students' technical proficiency

To empower students to cultivate effective collaboration in an industry setting.

V. Grade Guideline

During the internship period, the student will maintain A.2- Weekly Progress Report, endorsed by the internship supervisor. The progress report, along with the supervisor's comments when appropriate, will be provided to the Internship Coordinator every four weeks. These reports will be submitted via Canvas. Upon the internship's completion, the A.3- Job Performance Evaluation Form will also be submitted to the Internship Coordinator via Canvas. Additionally, the intern, who is earning 3 credits, will present the lessons learned to the coordinator to fill A.4- Internship Coordinator Presentation Evaluation Form. The Internship Coordinator's evaluation of the progress reports, job performance evaluation, and presentation will determine the student's grade. The approved grade for an internship is either an S (Satisfactory) or U (Unsatisfactory).



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VI. Internship Schedule

Steps	Internship Schedule	Period	Person In Charge	Approval	Resources
#	New Internship				
1.	Identify the Workplace & the Internship Supervisor	One Month before semester start	Internee	Internship Supervisor	Offer Letter
2.	Complete the Internship Request Form	Two Weeks before semester start	Internee	Internship Supervisor	A.1-Internship Request Form
3.	Send the Internship Request Form for approval	One Week before semester start	Internee	Internship Coordinator	
4.	Complete the Weekly Progress Report for approval	Weekly from the semester start	Internee	Internship Supervisor	A.2- Weekly Progress Report
5.	Complete the Job Performance Evaluation Form	Week 15 from the semester start	Internship Supervisor	Internship Coordinator	A.3- Job Performance Evaluation Form
6.	Present your work experience**	Week 15 or 16 from the semester start	Internee	Internship Coordinator	A.4- Internship Coordinator Presentation Evaluation Form
7.	Grade the internship	Week 16	Internship Coordinator		Grade Guideline

VII. Exceptional Cases

In situations where the standard guideline cannot be followed due to external constraints, such as a company's refusal to sign required internship documentation, alternative measures will be implemented. Students facing such challenges must inform the course instructor immediately and provide proof of the company's policy or communication indicating their refusal. The student must submit a detailed report, up to two pages, outlining the lessons learned during the internship. This report will serve as a substitute for the missing documentation and will be used to assess the student's performance and alignment with the program's objectives.



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VIII. University Policies

1	Land Acknowledgement	The University of Oklahoma recognizes the historical connection our university has with its indigenous community.
2	Academic Integrity	See Academic Integrity Policy
3	Religious Observance	See Faculty Handbook 3.15.2
4	Accommodation of Disabilities	To discuss potential accommodations, please contact the ADRC at 730 College Avenue, (ph.) 405.325.3852, or adrc@ou.edu .
5	Title IX	See Resources and Reporting Requirement
6	Adjustments for Pregnancy/Childbirth Related Issues	Contact me or the Accessibility and Disability Resource Center at 405/325-3852 as soon as possible. Also, see the Institutional Equity Office FAQ on Pregnant and Parenting Students' Rights for answers to commonly asked questions.
7	Final Exam Preparation Period	See Faculty Handbook 4.10
8	Weather Safety Information	See Information
9	Emergency Protocol	See Procedures
10	Severe Weather	<ol style="list-style-type: none">1. Look for severe weather refuge location maps located inside most OU buildings near the entrances2. Seek refuge inside a building. Do not leave one building to seek shelter in another building that you deem safer. If outside, get into the nearest building.3. Go to the building's severe weather refuge location. If you do not know where that is, go to the lowest level possible and seek refuge in an innermost room. Avoid outside doors and windows.4. Get in, Get Down, Cover Up5. Wait for official notice to resume normal activities. Weather Safety Information
11	Armed Subject/Campus Intruder	<ol style="list-style-type: none">1. Avoid: If you believe you can get out of the area WITHOUT encountering the armed individual, move quickly towards the nearest building exit, move away from the building, and call 911.2. Deny: If you cannot flee, move to an area that can be locked or barricaded, turn off lights, silence devices, spread out, and formulate a plan of attack if the shooter enters the room.



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		3. Defend: As a last resort fight to defend yourself. visit OU's Active Shooter page
12	Fire Alarm/General Emergency	1. LEAVE the building. Do not use the elevators. 2. KNOW at least two building exits 3. ASSIST those that may need help 4. PROCEED to the emergency assembly area 5. ONCE safely outside, NOTIFY first responders of anyone that may still be inside building due to mobility issues. 6. WAIT for official notice before attempting to re-enter the building. OU Fire Safety on Campus
13	Mental Health Support Services	If you are experiencing any mental health issues that are impacting your academic performance, counseling is available at the University Counseling Center (UCC). The Center is located on the second floor of the Goddard Health Center, at 620 Elm Rm. 201, Norman, OK 73019. To schedule an appointment call (405) 325-2911. For more information, please visit University Counseling Center University Counseling Center

IX. Attachments

- a. A.1-Internship Request Form
- b. A.2-Weekly Progress Report
- c. A.3-Job Performance Evaluation Form
- d. A.4- Internship Coordinator Presentation Evaluation Form



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A.1-Internship Request Form										
Internee Details					Workplace Details			Internship Advisor Details		
Name:					Name:			Name:		
Sooner ID					Website:			Job Title:		
Email:					Phone:			Email:		
Select Credit Hours with (v)					Start Date:			End Date:		
1		2		3						
Job Description Details:					Program Outcome					
1: Tasks Need to be filled by the Internship Advisor. 2: Select one or more task outcomes of each task with (v) 3: All Tasks Should cover a minimum of Four Outcomes					Problem Solving	Solution Development	Communication	Decision-Making	Collaboration	Application
					Understand and solve complex computing problems	Create, build, and assess computing solutions	Communicate clearly and confidently	Make responsible decisions	Work well within a team	Apply computer science algorithms to create practical solutions.
Task 1:										
Task 2:										
Task 3:										
Task 4:										
Task 5:										
<div>Internee Signature</div>					<div>Internship Advisor Signature</div>			<div>Internship Coordinator Approval</div>		



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A.2- Weekly Progress Report			
Logbook Week _____		Number of hours _____	
Tasks Preformed:		Tasks Preformed:	
Internship Supervisor Approval & Comments		Internship Supervisor Approval & Comments	
Logbook Week _____		Number of hours _____	
Tasks Preformed:		Tasks Preformed:	
Internship Supervisor Approval & Comments		Internship Supervisor Approval & Comments	

*Print this page to cover all 15 Weeks.



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A.3- Job Performance Evaluation Select (v)			
Item	Satisfactory	Unsatisfactory	Comments
Task Execution and Quality			
Initiative and Proactiveness			
Communication and Collaboration			
Time Management and Dependability			
Internship Advisor Signature			Internship Coordinator Approval



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A.4- Internship Coordinator Presentation Evaluation Form			
Internee Details	Workplace Details		Internship Advisor Details
Name:	Name:		Name:
Sooner ID	Website:		Job Title:
Email:	Phone:		Email:
Presentation Date:			
Item	Satisfactory	Unsatisfactory	Comments
Presentation Content			
Delivery and Communication			
Answering Questions			
Internship Coordinator Approval <div></div>			