## RESEARCH MENTORING AGREEMENT OUR GOALS



Proposed Research Project Goals

Mentee's Personal & Professional Goals

Learning Objectives/Goals for Mentee

## **EXPECTATIONS**

Dates:	Hours/week:	Days & times:	
advance by	s to change, I will notify (method). For urgent cha ely by (method).	anges (for example, illness)	
COMMUNICATIO			
MENTEE CONTACT IN	NFORMATION:		
<b>MENTOR 1:</b> Our primary/daily me	eans of communication will be (inc	lude contact info):	
We will meet (location).	$_{-}$ times daily/weekly/monthly for $_{-}$	minutes in	
It will be	's responsibility to	set up these meetings.	
In preparation for the	ese meetings, I will:		
	nentor quickly I should look for the	em in	(location) and/or
<b>MENTOR 2:</b> Our primary/daily me	eans of communication will be (inc	lude contact info):	
We will meet	$_{-}$ times daily/weekly/monthly for $_{-}$	minutes in	(location).
	's responsibility to	set up these meetings.	
In preparation for the	ese meetings, I will:		

	entor quickly I should look (method).	c for them in	(location) and/or
DELIVERABLES &	EVALUATION		
(circle one) written / v		t the following time poir	through a nts. If receiving academic credit or adequate performance (S/C
I will update my ment submission, verbal up		(weekly, monthly, o	other) by (written
A final deliverable or p	project progress will be ir ue	n the form of a (e.g. writt	en report, presentation)
TRAINING & OPER	RATING PROCEDURES	3	
I must complete the fo	ollowing safety, ethics, or	other training by	(date).
When I get stuck worl	king on the project, the pı	rocedure to follow will b	e:
	k on research writing, pre the following procedure:	sentations, or other mat	erials, my mentor will provide
The procedure for doc	cumenting research result	s is:	
RESEARCH SUPPO	ORT		
about I can speak to (d	circle all that apply) stude es in your major, Undergra	ent services supports inc	talking with my mentor(s) cluding, the Director of ur major, Engineering Office
Contact Information: _			
OIE Undergrad Research	Engineering Undergrad Coordinators	Ombuds	