



STUDENT CONTACT INFORMATION		
Name:		UWF ID#:
Local Address:		Cell Phone #:
E-mail Address:		
FACULTY MENTO	R CONTACT INFO	RMATION
Name:		
Department:		College:
Office Location:		Office Phone #: Lab Phone #:
Lab Location:		Cell Phone # (optional):
E-mail Address:		It is ok to call cell phone: Anytime Emergency Only
Other Personnel Name	and Contact Info (if app	olicable - i.e., graduate student):
PROJECT INFORM	MATION	
Title:		
Brief Description:		
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STUDENT RESPO	NSIBILITIES & EXP	ECTATIONS
Start Date:	End Date:	Hrs/Week:
Documentation of Note computer or shared file		nd how should the student record notes, data, etc.? Is there a
Student should keep a	dedicated research note	ebook: Yes No Optional

## **RESEARCH GOALS**

Mentors should add or remove spaces to modify the number of goals, as appropriate, for the time frame and background skill level of the student. Research goals should be focused on accomplishing specific milestones of the research project and should have clear, measurable, outcomes. Research Goal #1 (brief description of goal and how to accomplish): Deadline for Accomplishing Goal #1: Research Goal #2 (brief description of goal and how to accomplish): This deadline is: Firm Flexible Deadline for Accomplishing Goal #2: Research Goal #3 (brief description of goal and how to accomplish): This deadline is: Firm Flexible Deadline for Accomplishing Goal #3: PROFESSIONAL DEVELOPMENT AREAS OF FOCUS Mentors should add or remove spaces to modify the number of areas of focus, as appropriate, for the time frame and background skill level of the student. Professional development areas of focus should address student soft skills (i.e., communication, persistence, critical thinking, etc.). These may be areas that the student feels less confident in or areas that the mentor feels is an area of weakness. Professional Development Area of Focus #1 (brief description of area): Strategies Planned for Building Skills in Area of Focus #1:

Trolessional Development Alex of Focus	#2 (brief description of area):
Strategies Planned for Building Skills in A	rea of Focus #2:
FACULTY RESPONSIBILITIES &	EXPECTATIONS
Communication Plan: What is the best we one-on-one check-in meetings? Lab group	ray for the student to contact you with questions? Will there be regulo p meetings? If so, when and where?
article or conference presentation? Assur	ou anticipate that this research project will contribute to a journal ming the student meets the expectations outlined on this compact, do Or receive an acknowledgement? Might there be an opportunity for conference? Which conference?
general lab safety training; IRB approval;	udent need any special training to complete the research project (i.e., ; methods training and/or equipment training specific to your researc raining be completed? Will you conduct the training or will you g?
SIGNATURES OF COMMITMEN	NT
understand that unforeseen circumstanc	nit to this undergraduate research project, as outlined above. I ces may arise. If either party cannot meet the agreed upon tor must sign written notice of termination or modification of the
Student Signature:	Date: