## EnE Laboratory Services Request Form (Scheduling and Hazards Declaration)

This form must be completed and returned to Dr. Terry Baxter (Lab Director) or Gerjen Slim (Lab Manager) for all classes and projects prior to using the EnE Labs, lab equipment or chemicals, or when requesting assistance from the Lab Manager. Lab Aid assistance may only be requested through the Lab Manager.

Which labs are requested and/or if Lab Manager's assistance is needed?

## Note: The Lab Director or Lab Manager will contact you to discuss your request.

What are your needs for equipment, general supplies and chemicals? \_\_\_\_\_\_

1. Briefly describe the activity (Project name, objective, etc.) and declare known hazards associated with this work. \_\_\_\_\_\_

2.	. Faculty sponsoring activity (print nar	ne)
		re)
3.	. Primary Contact Information (print n	ame)
	E-mail	Phone
4.	. Start Date:	End Date:
5.	. List the equipment, supplies and chem this form.	nicals needed on a separate sheet and attach/submit along with
	Sample (media) = air, water, wa	stewater, soil, other
	Parameters/Method = BOD, lea	d by ICAP, PM, etc.
	Storage = refrigeration, freezing	etc.
	Hazard = toxic, pathogenic, flam	mable, corrosive, explosive, carcinogenic, mutagenic,
	tetragenic, radiation or u	ınkown
	Disposal method = hazardous w	aste container, sink disposal, trash bin, etc.
6.	. Will you be receiving or shipping any e	nvironmental samples? Y/N
	Declare environmental samples on	the additional sheet and describe the type of sample,
	parameters and analytical methods	, sample storage requirements and known hazards.
7.	. Attach your project or experimental p	lan and all MSDS for chemicals being handled.
	(Project plan should include waste d	sposal procedures.)
	. Source of funds used for this project.	
9.	. List all individuals who will be particip	ating in this activity and will be in the laboratory (The course
	instructor or project director should	be included on the following list. Regularly scheduled classes
	may attach a class roster).	
Na	lame (attach additional sheets as neede	ed) Safety training needed?
		Y/N
		Y/N
		Y/N
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Note: It is required, in accordance with OSHA Lab Standard 29 CFR 1910.1450, that persons be provided training before performing work in the laboratory.