Georgia Institute of Technology

Environmental Health and Safety 490 10th Street, 3rd Floor Atlanta, Georgia 30318-0465 U.S.A. PHONE 404-894-4635 FAX 404-894-5042

APPLICATION FOR AUTHORIZATION OF MINOR (16 OR 17 YEARS OF AGE) TO WORK OR VOLUNTEER IN A LABORATORY OR OTHER HAZARDOUS AREA

INSTRUCTIONS:

- This form must be completed for each program involving Minors working in Georgia Tech laboratory or other hazardous areas.
- Submit a <u>Consent and Release for Minor's Presence in Laboratory form and Parental Request to Participate Release and Waiver Agreement for each Minor participating in the program.</u>
- Email a scanned version of this form and associated attachments to the AVP of Environmental Health and Safety (<u>nazia.zakir@ehs.gatech.edu</u>) for review at least five working days <u>BEFORE</u> the Minor plans to commence work or volunteer at Georgia Tech.
- The Supervising Department shall keep a copy of completed forms.

Pro	PROPOSED PROJECT/PROGRAM INFORMATION				
1.	Project/Program Title:				
2.	Expected duration of temporary employment, volunteering or other activity: Start Date: End Date:				
3.	Is the Project sponsored or funded by an outside organization? Yes* No *If yes, please provide the name of the sponsor:				
4.	Expected number of Minors participating in the Program:				
5.	Status of Minors in the Program: Temporary Employee Volunteer Other* *If Other, please explain:				
FAC	CULTY & MENTOR INFORMATION				
6.	Supervising Faculty Member Name:				
7.	Principal Investigator or Mentor (if different from Supervising Faculty Member):				
8.	Department:				
9.	Email:				
10.	Telephone Number:				
11.	Campus PO Box:				
12.	Building where work will be conducted:				
13.	Room(s) where work will be conducted:				
14.	Please identify the person who is responsible for research in this/these room(s) if different than the Supervising Faculty Member:				
Pro	DPOSED ACTIVITIES – TO BE COMPLETED BY THE FACULTY MEMBER AND/OR MENTOR				
15.	Describe the Minor's activities including a detailed list of techniques and equipment to be used:				

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16.	Indicate measures to be taken to ensure that the Supervising Faculty Member and/or Mentor will have constant line-of-sight supervision of the Minor at all times while in the laboratory (BOR Policy on Minors). Detail what measures will be taken when the Supervising Faculty Member and/or Mentor is absent or has to leave the laboratory for any reason:					
17.	Indicate measures to be taken to ensure the Mi producing devices:					
18.	Indicate measures to be taken to ensure the Mi					
19.	Indicate measures to be taken to ensure the Mi biological agents:	nor is not unnecessarily exposed to <u>chemical and</u>				
MA	TERIALS & EQUIPMENT TO BE USED					
20.	Check all that apply and list each specific item	under the category checked:				
	Chemicals					
	Flammable:	Oxidizer:				
	Reactive:	Cryogen:				
	Carcinogenic:	Gases:				
	Toxic: Corrosive:					
	Other Chemicals: Biological Materials					
	Recombinant DNA:	Parasites:				
	Bacteria:	Live Animals:				
	Viruses:	Animal Tissues/Parts:				
	Fungi:	Human Source Materials (including blood, saliva, body fluids or tissues):				
	Other Biologicals:					
	Equipment					
	Chemical Fume Hood:	Analytical Instruments:				
	Biosafety Cabinet:	Laminar Clean Bench:				
	Centrifuge:	Noise Producing Equipment:				
	Autoclave: Class 3B Class 4	☐ Industrial Machinery: ☐ Other Equipment:				

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21.								
22.	Will the Minor require any vaccinations prior to initiation of the project/program? Yes* No *If yes, please indicate the vaccinations that are required:					m?		
TRA	AINING							
23. PEF 24.	B. Prior to the Minor beginning work in the laboratory, the Supervising Faculty Member and/or Mentor must certify and retain documentation of the following training: • Basic Laboratory Safety Training • Chemical Right to Know Training • Bloodborne Pathogen Training • Fire Safety Training If the Minor will have contact with live animals, the Supervising Faculty Member and/or Mentor is responsible for certifying completion of CITI Training (online) in addition to any other EH&S courses as they relate to research and retaining documentation of such training prior to the individuals entering the laboratory. ERSONAL PROTECTIVE EQUIPMENT (PPE) 4. Check which PPE the minor will be required to wear (all are required to wear safety glasses and a lab coat):							
	Type Lab Coat		Required	Not Required		Type Shoe Covers	Required	Not Required
	Safety Gla	sses				Hair Covers		
	Gloves	1-				Aprons		
	Surgical M	ask				Other (Specify):		
Coi	MMITTEE A	PPROV	ALS					
25.	List all protocol numbers that the Minor will participate under. If Minor is added to additional protocols after EH&S approval of this document, Faculty Mentor shall notify the appropriate committee (BSMC, IBC, IACUC, IRB) and additional review may be required by EH&S if risk factors increase.							
	BMSC If the Minor will work on a project involving biological materials provide the BSMC registration number:							
	IBC	If the Minor will work on a project involving recombinant DNA or Synthetic Nucleic Acid Molecules provide the IBC registration number:						
	IACUC	If the Minor will work on a project involving animals provide the IACUC protocol number:						
	IRB	If the numb		work on a projec	t i	nvolving human sub	jects provid	e the IRB protocol

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Mi	NOR INFORMATION				
26.	Please provide the following for each Minor participating in the program. If there are multiple Minors in this program, please attach a document with the following information: • Minor's Name:				
	• Minor's Age:				
	Parent/Guardian Name:				
	• Parent/Guardian Telephone: Day – Evening –				
SUI	PERVISING FACULTY MEMBER & MENTOR APPROVAL				
27.	 I AGREE TO SUPERVISE THE ABOVE NAMED MINOR. BY MY SIGNATURE BELOW, CERTIFY AND AGREE THAT: I have read, understand and will adhere to all applicable GIT policies, including those addressing Minors in laboratories. The above named Minor has completed or will complete prior to entering the Right to Know, Basic Lab Safety, and all required IRB, IACUC, IBC training and approvals. The Supervising Faculty Member or the Mentor will provide the Laboratory Specific Safety Training. Personal protective equipment appropriate for, and specific to, laboratory hazards will be provided and the Minor instructed on proper use and disposal. The Minor will receive constant line-of-sight supervision at all times while in the laboratory and never left alone. The hours of work or volunteering for the Minor will comply with state and federal laws. My laboratory is in full compliance with all applicable Georgia Institute of Technology safety programs and regulations. Printed Name, Supervising Faculty Member: 				
	the state of the s				
	Supervising Faculty Member Signature Date				
	Printed Name, Mentor, if not the same as Supervising Faculty Member:				
	Mentor Signature Date				
DE	PARTMENT CHAIR APPROVAL				
28.	Department Chair: Please sign below to indicate your approval of the Project/Program involving the temporary employment or volunteering of minors 16 and 17 years of age to use the named laboratory facilities of your department. If more than one department facilities are used for the project/program, please have each Department Chair provide approval. Printed Name, Department Chair:				
	Department Chair Signature Date				
EN	VIRONMENTAL HEALTH & SAFETY APPROVAL				
29.	Printed Name, AVP, Environmental Health and Safety:				

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AVP, Environmental Health and Safety Signature

Date