

Early Introduction to Health Careers II Summer Program
Week #1: June 17- June 21 @ Kalamazoo College 9:00-3:00 (time subject to change)
Week #2: June 24 -June 28@ WMed 9:00-2:00 (time subject to change)

## ATTENDANCE IS MANDATORY FOR BOTH WEEKS

Name of Student		
Street Address		
City	State	Zip
Birthdate	Age	
Parent or Guardian Email		Home Phone
Parent or Guardian Name		Daytime Phone
Parent or Guardian Name		Daytime Phone
Emergency Contact Name		Phone
List Any Student Medical Conditions		
List Any Allergies or Dietary Restrictions		
Current Medications		
Additional Comments		
Release Authorization:		
personnel responsible in the event of an emergency, I give program personnel pe full responsibility for any expenses incur	accident or injury as a resulting rmission to arrange First Aid red. I give permission to WN	and/or to take my child to a hospital. I take
Parent or Guardian Signature		Date



## Early Introduction to Health Careers Summer Camp

Safety in the lab is very important. The following safety rules need to be followed or the student will be asked to leave. Please read through the following list of safety rules for all students, then sign and return this form.

## **Kalamazoo College Chemistry Laboratory Safety Rules**

- Safety goggles/glasses and laboratory coats provided by Kalamazoo College <u>MUST BE WORN AT ALL</u> <u>TIMES</u> when in the laboratory.
- 2. Pants (or long skirts) and closed toed shoes are required for admittance to the lab/stockroom. You will not be allowed into the lab if you show up dressed inappropriately! Shorts, skirts shorter than mid-calf length, and open toed shoes are not proper lab attire. Baggy/loose clothing, dangling jewelry, shoes made of woven material, high heels, sandals and flip-flops are not appropriate. Long hair and loose clothing must be confined or tied back.
- 3. Food, drink and gum products are not allowed in the laboratory at any time.
- 4. Keep your lab space clean and organized. Develop efficient work practices through cleanliness and tidiness.
- 5. NEVER REMOVE CHEMICALS FROM THE LAB UNLESS INSTRUCTED TO DO SO.
- 6. Follow the specified procedures for each experiment and follow the directions of your instructor/supervisor. Ask questions of your instructor when clarification is needed.
- 7. Dispose of broken glassware and used disposable glass pipettes and capillary tubes in BROKEN GLASS CONTAINERS. Never put broken glass in the trash.

I agree to follow the safety rulesStudent's signature	<del>.</del>
Student's signature	
I have discussed the Science Lab Safety Rules with my child.	
Parent or Guardian Signature	 Date



There are twenty four spots available for this year's summer camp program. Students will be selected based on Saturday Academy attendance, participation and overall interest.

Please write a personal statement explaining why you wo Careers Summer Program.	uld like to be a part of the Early Introduction to Health
I understand if I am selected for the Early Introduction to expected to attend every day and fully participate in all le	
Student Name (Printed)	Student Signature
Parent Name (Printed)	Parent Signature