

### Urban Scholar Athletes, a Project of Community Partners

714 East Manchester Boulevard, Inglewood, CA 90301 (310) 528-3845 (tel.) • <a href="mailto:info@urbanscholarathletes.com">info@urbanscholarathletes.com</a> (website)

#### Urban Science & Engineering Scholar Fair [Saturday, April 2, 2016]

**Directions:** Please complete the application below for each participating child. **Please make checks/money orders out to** Community Partners c/o Urban Scholar Athletes. Thank you!

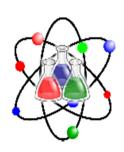
#### **Section I: Background Information**

First Name:		Last Name:	
Gender: Male F	emale Date of Birth	:Student	t Age:
Ethnicity:    African-Ameri  Native Ameri		□ Asian □ Hawaiian/Pacific-Islander	= P
Mother's Name:	·	Father's Name:	_
Address:			
City:		Zip Code:	
	Primary Conta	ct Information:	
Primary Contact Name:			
Primary Contact Home Num	ber:	Cell Number: _	
Primary Contact Email Addr	ess:		
	Secondary Cont	act Information:	
Secondary Contact Name:			
Secondary Contact Home Nu	ımber:	Cell Number: _	
Secondary Contact Email Ad	dress:		
	Section II: Sch	ool Information	
Grade Level (Winter 2016): _	1 <sup>st</sup> 2 <sup>nd</sup>	_ 3 <sup>rd</sup> 4 <sup>th</sup> 5 <sup>th</sup>	6 <sup>th</sup> 8 <sup>th</sup>
Name of School:			
Type: Public	Private If public, v	vhat school district?	

## Section III: Project Registration

Name of Student: Grad	Grade Level:		
Step #1: Project Name:			
Step #2: Field of Study:   Physical Science [Chemistry, Earth, Math, Phy  Biological Science [Animal, Behavioral, Bioch  Engineering [Chemical, Electrical, Environme	emistry, Plant, I	Biology]	
Step #3: Project Compliance:			
• a. Does your child project involve animals?	□ Yes	□ No	
• b. Does your child's project use dangerous chemicals (pesticides; flammable, explosive, or highly toxic chemicals; radioactive chem gases under high pressure)?	□ Yes icals,	□ No	
• c. Does your child's project require the use of an extension cord? (PowerPoint presentations are not accepted).	□ Yes	□ No	
• d. Does your child's project have any food or liquid substances?	□ Yes	□ No	
• e. Does your child's project use batteries higher than 9V, lasers, dry ice, or a mechanism that can throw or shoot things?	□ Yes	□ No	
Step #4: Payment			
Saturday Academy [Winter Term 2016] Student: \$0.00			
Non-Saturday Academy [Winter Term 2016] Student: \$25.00			
Total Amount Due: \$			
Section IV: Medical Information			
1. Does your child have any special needs? Yes No If yes, please describe:			
2. Name of Physician: Phone Nu			
3. Insurance Carrier: Policy Nu	mber:		

4. Child Allergies (if none, write "none"):			
5. Current Medication (if none, write "none"):			
6. In case of emergency, please contact:			
7. Relationship to Child: Phone Number:			
Section V: Terms & Conditions			
Medical Treatment In case of an emergency, I give authorization for treatment by a qualified doctor or any person qualified to give emergency treatment. I release Urban Scholar Athletes, a project of Community Partners, from any liability for injury as may arise or be occasioned thereof.			
General Science & Engineering Scholar Fair Rules			
1. ETHICS: The Urban Scholar Science & Engineering Scholar Fair is a project/event of Urban Scholar Athletes, a Project of Community Partners. All students are expected to create, with the assistance of an adult, a science or engineering project that reflects his/her own creativity, scientific thought process; and exhibits thoroughness and clarity.			
2. RESTRICTIONS: All projects must be done in a school, home, or field. No projects will be admitted for work done in a research institution. Additionally, no experiment regarding chemically explosive materials will be admitted.			
3. DISPLAY: All project display boards must adhere to the science & engineering fair criteria mentioned in the "criteria & judging section" of the event website.			
4. ABSTRACT: All projects must be accompanied by an "abstract" form, which includes an overview of the project title, purpose, hypothesis, brief statement about procedures/equipment, results, and conclusion. Visit the website to download the "abstract" form.			
<ul> <li>Media Consent</li> <li>Urban Scholar Athletes, a project of Community Partners, is always striving to get the wonderful things our children de recognized. Therefore, we anticipate contacting reporters from local newspapers and television stations to do an article of the event. If an opportunity is presented, Urban Scholar Athletes, a project of Community Partners, is asking your permission to interview and take photographs of your child for an article on the event. Please indicate your willingness to have you child interviewed and/or photographed by checking the appropriate statement below.</li> </ul>			
Yes, I am willing to have my child interviewed or photographed.*Note: We are not sure if your child's class will be featured or if your child will be included in an interview or photograph.			
No, I do not want my child interviewed or photographed.			
I have read and understand the above and I agree to the terms and conditions.			
Signature: Date:			



# **Urban Science & Engineering Scholar Fair**

Saturday, April 2, 2016

### PROJECT ABSTRACT

Project Title	
Project Purpose	
Hypothesis	
Materials	
Procedures	
Results (Optional)	
Conclusion (Optional)	