# California University of Pennsylvania Summer Educational Enrichment for Kids (SEEK) Program NON-CREDIT INSTRUCTOR APPLICATION

All first time applicants must submit a resume with this application. Be sure to include your specific experience as it relates to teaching children and to your course material. All instructors will have direct contact with children and therefore must have current (not more than one (1) year old) Pennsylvania State Criminal Background (Act 34), Child Abuse (Act 151), and Federal Criminal History Record (Act 114, Fingerprinting) clearances.

In accordance with APSCUF guidelines, California University of Pennsylvania faculty will be given first priority for teaching non-credit courses.

Name	y #		
Home Address			
City/State/Zip Code			
Employer			
Work Address			
City/State/Zip Code			
Home Phone	_ Cell or Alternate Phone		
E-Mail			
Are you a member of the California Univer Are you a retired PASSHE faculty member Are you currently an employee of the Com <i>If yes,</i> what is your Position/Title?	? monwealth of Pennsylvania?	YES	NO NO NO
Do you have any teaching experience? (If yes, please describe briefly)		YES _	NO
Have you ever taught this class, or a simila (If yes, please list the class title, location, da		YES	NO

# California University of Pennsylvania Summer Educational Enrichment for Kids (SEEK) Program CLASS PROPOSAL Theme: "SEEK Goes Green...and Blue"

Please provide a separate form for each course proposed as it relates to the 2013 program theme.

Instru	actor Name					
Class	Title					
Class	<b>Description</b> (approxim	nately 50 words)				
be co	<b>Outline</b> : Please attac vered in the course. <i>A</i> <i>details will be required</i>	Also, include the app	roximate cost o		· ·	ics, and exercises to eeded for the course.
Age g	group for class propo	sed: (Mark all ages	groups that app	ply)		
	Kindergarten	Grades 1–2	Grades 3–5	5	_Grades 6–8	
	<b>e check which week</b> _ June 24-28, 2013 _ July 15-19, 2013	Session One	<b>ach</b> : (Mark all	dates tha	ut apply)	
Pleas	e check time frames i	n which you are ava	uilable to teach	: (Mark <u>a</u>	<u>ll</u> times that a	pply)
	_ 8:30 a.m. – 10:30 a.m.	10:15 a.m. – 11:45	a.m12	2:45 p.m. – 2	::15 p.m	2:30 p.m. – 4:00 p.m.
	<b>is the maximum nur</b> Minimum enrollment for all				e in the class?	
Will	you need materials d	uplicated?		YES	NO	
-	you need any audio/v supplies need to be p		urse?	YES YES	NO NO	
	Please submit the co	mpleted Noncredit Instru <u>no later t</u> ł	actor Application, 6 1 nan February 15, 20	-	sal, Class Outlin	e, and resume
<u>Mail</u> :	California University of Office of Academic Affa 250 University Avenue, California, PA 15419-13	irs Box 4	: 724-938-5832		<u>Email</u> : seek	@calu.edu
			) be submitted via m			nu 27 2013

# California University of Pennsylvania Summer Educational Enrichment for Kids (SEEK) Program



SAMPLE CLASS TOPICS Theme: "SEEK Goes Green...and Blue"

## Environmental / Other

- Environmental Law and Issues (soils and land use, aquatic ecology, forestry, and wildlife)
- Nature Wonders of America (popular USA natural landmarks/parks)
- CSI Nature (nature crime scene investigation)
- Water Play
- Paranormal Activities
- Politics Made Simple (overview of 2012 presidential race/politics 101)

### **Engineering and Technology**

- Can We Build It? (Habitat for Humanitytype group project/engineering/hands-on)
- Green Technology

#### Art

- Sand Art
- Recycled Art
- Jewelry-Making
- Ceramics (wheel)
- Nature Photography

#### **Performing Arts**

- Dancing
- Comedy Workshop
- Dance Choreography
- Create a "Rock" Band

#### Athletics / Fitness

- Archery
- Fishing
- Fitness Bootcamp
- Survival Skills

### Writing and Music Technology

- Newspaper/Documentary of SEEK (editing, writing)
- Sounds of Nature (music technology)
- Songwriters Workshop

#### Science and Math

- Human Anatomy and Physiology
- Archeology
- Marine Biology/River Life
- Botany/Greenhouse
- Arboretum (tour of Cal U's trees/plants, discussion/identification)
- Cooking
- How Does Your Garden Grow? (gardening basics)
- Sustainability
- Numbers in Nature (use of numbers/math in art, architecture, science)
- Meteorology
- Ornithology (study/identification of native birds)
- Animals of Southwestern PA
- Animal Adventures (animal encounters, keeper talks, educational shows, games, crafts)
- Geology
- Chemistry for Everyday Use (cosmetics, health/beauty, natural remedies/applications)
- Astronomy (summer sky)
- Entomology (study/identification of local bugs, spiders)