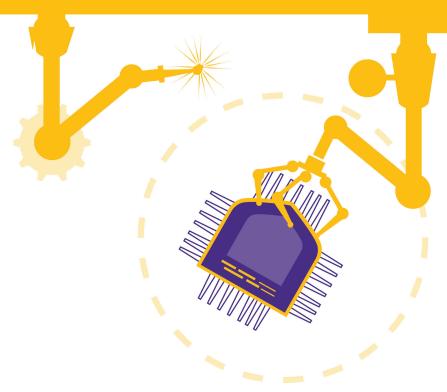


SUMMER STEM CAMPS 2017



Engage in STEM

June 5-7 and June 7-9

A residential STEM camp featuring hands-on learning experiences with rockets, robots, programming, microcontrollers, Galileoscopes, spectral glasses, bright spectral lamps and multi-line lasers. **\$275 per camp.**

Learn to Program Microcontrollers

June 12-16 8:30 a.m. - 12:30 p.m.

A day camp featuring hands-on programming with modern microcontrollers and circuit building. Campers will build simple electronic circuits and then develop and code to manipulate the circuits. \$225.

ROBOT Programming

June 12-16 2:00 p.m. - 4:30 p.m.

A day camp featuring robot programming and problem solving with pre-assembled S2 Parallax robots. **\$145**.

For more information, contact



clstenger@una.edu jajerkins@una.edu jmarble@una.edu

Call (256) 765-4286 or visit cpr2.org.



SUMMER STEM CAMPS 2017

SCHOLARSHIP APPLICATION



STEM Camp Guidelines:

Signature

- Funding is limited and scholarships are not guaranteed to all participants.
- Incomplete applications will not be reviewed.
- Scholarships will be based on need and merit.

STEM Camp Scholarship Recipient Requirements:

- Submit completed application no later than May 31 via email to jmarble@una.edu or paper submission mailed to UNA BOX 5051 Florence, AL 35630
- Submit an online 2016-2017 FAFSA using UNA's school code (001016)
- Submit 2 recommendation letters from a School Teacher and/or Administrator
- Submit a letter of intent answering the following questions:
 - O Why do you want to participate in the STEM Camp?
 - o What are your future goals and plans?

Name:		Phone:			
Home Address:	_City:_		State:	Zip:	
Email:		Current School/GPA:			
List any Extra Curricular Activities:					
Please indicate the camp(s) you desire to attend:					
Microcontrollers Day Stem Car	mp	Rob	otics Day St	em Camp	
June 12 th -16 th			June 12 th -1	L6 th	