

# FLORIDA **A&M** UNIVERSITY

## 2019 Summer Programs

PROGRAM NAME	DATE/TIME	AGE	FEE	DESCRIPTION	CONTACT INFORMATION
<b>4-H ENRICHMENT WEEK</b>	July 8 - July 12 9 a.m. - 3 p.m.  <b>Franklin County</b>	Ages 5 - 14 Grades K - 8	Grant Funded	This program will provide hands-on learning and educational programs for children to build skills like responsibility, resiliency and hard work, which will help them to succeed in life.	Linda Sapp (850) 599-3546 <a href="mailto:linda.sapp@famu.edu">linda.sapp@famu.edu</a>
<b>ACEE ROBOTICS ENGINEERING ARDUINO CAMP</b>	July 15 - July 19 8:30 a.m. - 3:30 p.m.  <b>FAMU-FSU College of Engineering</b>	Ages 14 - 18 Grades 9 - 12	\$125	This one week-long academic engineering camp promotes engineering career awareness and academic preparation using hands on activities. The curriculum uses an Arduino programming platform to teach basic concepts in robotics, computer science and engineering. Professional development, career immersion experiences, physical enrichment and field trips are included.	Shonda Bernadin, Ph.D. (850) 410-6393 <a href="mailto:bernadin@eng.famu.fsu.edu">bernadin@eng.famu.fsu.edu</a>
<b>ACEE ROBOTICS ENGINEERING MINDSTORMS CAMP</b>	June 24 - June 28 8:30 a.m. - 3:30 p.m.  <b>FAMU-FSU College of Engineering</b>	Ages 11 - 14 Grades 6 - 8	\$125	This one week-long academic engineering camp promotes engineering career awareness and academic preparation using hands on activities. The curriculum focuses on programming an EV3 mindstorms robot and includes enrichment components such as professional development, career immersion experiences and field trips with a strong emphasis on building teamwork skills.	Shonda Bernadin, Ph.D. (850) 410-6393 <a href="mailto:bernadin@eng.famu.fsu.edu">bernadin@eng.famu.fsu.edu</a>

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<b>ACEE ROBOTICS ENGINEERING TECHNOLOGY CAMP</b>	July 1 - July 3 8:30 a.m. - 3:30 p.m.  <b>FAMU-FSU College of Engineering</b>	Ages 7 - 11 Grades 3 - 5	\$75	This three-day academic engineering camp focuses on increasing engineering career awareness through engaging, hands-on activities in robotics, computer science, circuits, and/or alternative energy. Exciting field trips are planned which help to reinforce the basic concepts that will be learned throughout the camp.	Shonda Bernadin, Ph.D. (850) 410-6393 <a href="mailto:bernadin@eng.famu.fsu.edu">bernadin@eng.famu.fsu.edu</a>
<b>AEOP RESEARCH &amp; ENGINEERING APPRENTICESHIP PROGRAM (REAP)</b>	June 10 - July 19 9 a.m. - 4 p.m.  <b>FAMU-FSU College of Engineering Labs (Room A326)</b>	Ages 14 - 18 Grades 10-12	Free	This program provides opportunities for regional high school students from historically underrepresented groups to gain hands-on experience in scientific research and development programs. Students work in a university lab performing quality research as productive team members.	Shonda Bernadin, Ph.D. (850) 410-6393 <a href="mailto:bernadin@eng.famu.fsu.edu">bernadin@eng.famu.fsu.edu</a>
<b>AG-DISCOVERY</b>	June 9 - June 22  <b>FAMU CAMPUS</b>  *Residential	Rising Grades 9 - 12	Free	This two-week outreach program exposes middle and high school students to careers in animal science and related fields (e.g. veterinary medicine). Students experience hands-on learning through workshops, and laboratory and field exercises, as well as in a variety of cultural and teambuilding activities.	Carmen Lyttle-N'guessan (850) 412-5363 <a href="mailto:carmen.lyttlenguessa@famuedu">carmen.lyttlenguessa@famuedu</a>

PROGRAM NAME	DATE/TIME	AGE	FEE	DESCRIPTION	CONTACT INFORMATION
<b>AGRISTEM RESIDENTIAL CAMP</b>	July 22 - August 1 <b>FAMU CAMPUS Perry-Paige Bldg.</b>  *Residential	Ages 11 - 14 Grades 6 - 8	Free	This program will provide open avenues for interdisciplinary communication, education, and enthusiasm among middle school students and their teachers. Students will engage in hands on discovery and exploration activities designed to foster an interest in agricultural sciences.	Conchita Newman (850) 599-8110 <a href="mailto:conchita.newman@famu.edu">conchita.newman@famu.edu</a>
<b>AgTECH CENTURY 21</b>	July 14 - July 19 7:45 a.m. - 5:30 p.m.  <b>FAMU CAMPUS CAFS/Coop. Extension</b>	Rising Grades 9 - 12	Free	This outreach program exposes middle and high school students to careers in animal science and veterinary medicine. Participants will learn through hands-on activities as well as work with a variety of animal species and attend field trips.	Carmen Lyttle-N'guessan (850) 412-5363 <a href="mailto:carmen.lyttlenguessa@famu.edu">carmen.lyttlenguessa@famu.edu</a>
<b>BLACK MALE COLLEGE EXPLORERS PROGRAM</b>	June 2 - June 28  <b>FAMU CAMPUS 306 Gore Education Center., Unit C</b>  *Residential	Grades 7-11  <i>Middle and High School Students</i>	Varies	This is an at-risk prevention/intervention program specifically designed to prevent black males from dropping out of high school, facilitate their admission to college and significantly increase their chances of earning a college degree.	Errol Wilson Adel Manatee (850) 561-2407 <a href="mailto:errol.wilson@famu.edu">errol.wilson@famu.edu</a> <a href="mailto:adel.manatee@famu.edu">adel.manatee@famu.edu</a>
<b>BRIDGES TO THE BACCALAUREATE IN THE BIOMEDICAL SCIENCES</b>	May 13 - June 21 9 a.m. - 5 p.m.  <b>FAMU CAMPUS College of Pharmacy</b>	<i>TCC Students</i>	Grant Funded (NIH)	This six-week summer research internship is for underrepresented Bridges STEM students who have matriculated from Tallahassee Community College (TCC) to FAMU.	Sharon Arradondo (850) 412-7491 <a href="mailto:sharon.arradondo@famu.edu">sharon.arradondo@famu.edu</a> <a href="mailto:sarradondo@gmail.com">sarradondo@gmail.com</a>
<b>CLOVERBUD DAY CAMP 'CLOVERS ON THE FARM'</b>	June 17 - June 21 9 a.m. - 1 p.m.  <b>FAMU Research and Extension Center 4259 Bainbridge Hwy.</b>	Ages 5 - 7 Grades K - 2  <i>Gadsden County Residents Only</i>	\$25	This day camp is for students who have completed grades K-2, who are between the ages of 5-7, and who live in Gadsden County. Campers will enjoy crafts, games, and other activities that highlight agriculture.	Sabrina Hayes (850) 625-1009 <a href="mailto:sabrina.hayes@famu.edu">sabrina.hayes@famu.edu</a>  <b>Registration Link:</b> <a href="http://www.cvent.com/d/b6qqjf">http://www.cvent.com/d/b6qqjf</a>

PROGRAM NAME	DATE/TIME	AGE	FEE	DESCRIPTION	CONTACT INFORMATION
<b>DRS FREEDOM SCHOOL PROGRAM</b>	June 17 - July 26 8 a.m. - 5 p.m.  <b>FAMU DRS 400 W. Orange Ave.</b>	Ages 6 - 15 Grades K - 8	\$25 Application fee	This six-week literacy-based program is geared towards enhancing children's motivation to read and makes them feel good about learning. The students engage in a research-based, multicultural Integrated Reading Curriculum that supports them and their families through five essential components: high quality academic enrichment; parent and family development; civic engagement and social action; intergenerational servant leadership development; and nutrition, health and mental health.	Sheila Labissiere (850) 412-5821 <a href="mailto:sheila.labissiere@famuedu">sheila.labissiere@famuedu</a>
<b>ENTOMOLOGY INSECT SCIENCE SUMMER CAMP</b>	June 10 - June 14 9 a.m. - 5 p.m.  <b>FAMU CAMPUS CAFS/Perry-Paige Bldg.</b>	Ages 8 - 11 Grades 3 - 5	\$115	This camp will introduce and enhance students' understanding of insects and the world around them through hands on experimentation.	Sabrina Hayes (850) 625-1009 <a href="mailto:sabrina.hayes@famuedu">sabrina.hayes@famuedu</a>
<b>FAMU NSF RESEARCH EXPERIENCES FOR UNDERGRADUATES (REU)</b>	May 28 - August 4 9 a.m. - 5 p.m.  <b>FAMU CAMPUS Room 24, Dyson Hall</b>  <i>*Residential</i>	Ages Over 18  <i>College Undergraduates Over 18</i>	Free	This program will provide research experience to eight undergraduate students. It focuses on the use of basic tools in genomics, proteomics, and bioinformatics to address important biological questions. Students will conduct full-time research; participate in seminars and workshops addressing relevant topics.	Virginia Gottschalk, Ph.D. (850) 570-9923 <a href="mailto:gladiatrix3@gmail.com">gladiatrix3@gmail.com</a>

PROGRAM NAME	DATE/TIME	AGE	FEE	DESCRIPTION	CONTACT INFORMATION
<b>FAMU SMART ACADEMIES</b>	June 10 - July 25 8 a.m. - 5 p.m. Monday - Thursday  <b>FAMU DRS</b> <b>400 W. Orange Ave.</b>	Ages 5 - 17 Grades K - 12  <b>Current</b> <b>FAMU DRS</b> <b>Students</b>	Free	This 21 <sup>st</sup> Century Community Learning Center (CCLC) afterschool and summer program is designed to compliment the students' regular academic programs, and provide opportunities that address the academic needs of students through project-based learning activities.	Vivian Wilson, Ph.D. (850) 412-5847 <a href="mailto:vivian1.wilson@famuedu">vivian1.wilson@famuedu</a>
<b>FOOD SCIENCE SUMMER ENRICHMENT PROGRAM (FSSEP)</b>	June 3 - June 7 8:30 a.m. - 4:30 p.m.  <b>FAMU CAMPUS</b> <b>Perry-Paige Bldg.</b>	Ages 11 - 14 Grades 6 - 8	\$100	FSSEP is a STEM program designed to assist students in experiential activities that will investigate the nature of foods, the basis of deterioration, the principles of food production and processing and the enhancement of foods for the consumer.	Conchita Newman (850) 599-8110 <a href="mailto:conchita.newman@famuedu">conchita.newman@famuedu</a>
<b>FORESTRY AND CONSERVATION EDUCATION (FACE)</b>	June 17 - June 21 8 a.m. - 5 p.m.  <b>FAMU CAMPUS</b>	Ages 12 - 17 Grades 6 - 12	Free / Closed Participation	This program engages participants in experiential learning activities related to forestry and natural resources such as water, soils and wildlife. It also exposes them to careers related to forestry and natural resources, and promotes environmental stewardship and conservation.	Kimberly Davis (850) 412-6515 <a href="mailto:kimberly.davis@famuedu">kimberly.davis@famuedu</a>
<b>HEALTH CAREERS OPPORTUNITY PROGRAM SUMMER INSTITUTE (HCOP)</b>	June 3 - June 28 8 a.m. - 5 p.m. Monday - Thursday 8 a.m. - 12 p.m. on Friday  <b>FAMU CAMPUS</b> <b>School of Allied Health</b> <b>Lewis/Beck Bldg.</b>	Ages 14 - 17  Rising Grades 10, 11 and 12	\$500/ Program	This four-week program is designed for high school students who are interested in pursuing a career in a health profession. This experience is designed to enhance participants' academic abilities, social skills, and other competencies to increase competitiveness for admission into a post-secondary health professions program.	Patricia Graham (850) 561-2001 <a href="mailto:patricia.graham@famuedu">patricia.graham@famuedu</a>  <b>Registration Link:</b> <a href="http://www.cvent.com/d/96qqhp">http://www.cvent.com/d/96qqhp</a>

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<p align="center"><b>INTENSIVE READING AND MATH SUMMER ACADEMY</b></p>	<p>June 10 - July 19 8 a.m. - 1 p.m. Monday - Friday</p> <p align="center"><b>FAMU DRS 400 W. Orange Ave.</b></p>	<p>Ages 5 - 8 Grades K-3</p>	<p>Free</p>	<p>This free six-week academic program serves students with Individual Education Plans (IEP) as well as Tier III Intervention levels of instruction, in order to reduce deficiencies in reading and math. Services include development of IEPs, providing additional academic support and intervention, lesson plans, pre mid-post assessment, progress monitoring reports, and provision of related services (i.e., occupational therapy).</p>	<p align="center">Renee Jerry (850) 412-5853 <a href="mailto:renee.jerry@famuedu">renee.jerry@famuedu</a></p>
<p align="center"><b>IRENE C. EDMONDS YOUTH THEATRE CAMP (ICE)</b></p> <p align="center"><b>“CLOSED”</b></p>	<p>June 10 - July 13 8:30 a.m. - 5 p.m.</p> <p align="center"><b>FAMU CAMPUS</b></p>	<p>Ages 7 - 16</p>	<p>\$625</p>	<p>This camp is designed to introduce and expose participants to the arts/theatre, music and dance through daily classes, workshops and cultural/entertainment excursions. The camp culminates with a theatrical production on the FAMU campus.</p>	<p align="center">Joyce Allen (850) 599-3430 <a href="mailto:joyce.allen@famuedu">joyce.allen@famuedu</a></p>
<p align="center"><b>MARCHING “100” SUMMER BAND CAMP</b></p>	<p>July 6 - July 13</p> <p align="center"><b>FAMU CAMPUS Foster-Tanner Bldg.</b></p> <p align="center">*Residential</p>	<p>Ages 13 - 19</p>	<p>\$550 Residential</p> <p>\$400 Non- Residential</p>	<p>This camp offers middle and high school students the opportunity to improve their music proficiency, enhance their marching concepts, play in small chamber groups, as well as perform solos/ensembles. Instruction will also be provided to color guards, dancers, twirlers, and drum majors.</p>	<p align="center">Darryl Baker (850) 599-3024 <a href="mailto:darryl.baker@famuedu">darryl.baker@famuedu</a></p> <p align="center"><b>Registration Link:</b> <a href="http://www.cvent.com/d/y6q7vn">http://www.cvent.com/d/y6q7vn</a></p>

PROGRAM NAME	DATE/TIME	AGE	FEE	DESCRIPTION	CONTACT INFORMATION
<b>PROGRAM OF EXCELLENCE IN STEM SUMMER ACADEMY (PE-STEM)</b>	June 10 - June 28 8:30 a.m. - 4:30 p.m. Monday - Friday  <b>FAMU CAMPUS</b> <b>College of Pharmacy /</b> <b>Banneker Tech. A /</b> <b>College of</b> <b>Engineering, Bldg. B</b>	Ages 14 - 19 Rising Grades 9 - 12 and 1 <sup>st</sup> year college Freshman (as of Fall 2019)	\$150 <i>(Includes all 3 weeks)</i>  <i>Application Deadline: March 31</i>	This program exposes students to academic training in STEM courses, as well as research projects in STEM areas. Students will participate in professional development and team building activities to expose them to career opportunities in STEM. The program will conclude with both a research symposium where students present research projects and a field trip.	April Black (850) 509-4573 <a href="mailto:april.black@famu.edu">april.black@famu.edu</a>  <b>Registration Link:</b> <a href="http://www.cvent.com/d/96q0kl">http://www.cvent.com/d/96q0kl</a>
<b>RAISING AGRICULTURALLY AND TECHNOLOGICALLY LITERATE RATTLERS (RATLR)</b>	June 5 - July 28 9 a.m. - 4 p.m.  <b>FAMU CAMPUS</b> <b>300 South Perry-Paige</b> <b>Bldg.</b>	Ages 13 - 16	Free	STEM-based program for rising 8 <sup>th</sup> – 10 <sup>th</sup> grade students that focuses on global issues in food and agricultural sciences. Students will participate in field trips, “hands-on” activities, and leadership development exercises. They will learn about college preparation, basic research, and presentation skills.	Albertha Parkins (850) 561-2975 <a href="mailto:albertha1.parkins@famu.edu">albertha1.parkins@famu.edu</a>
<b>RAISING AGRICULTURALLY AND TECHNOLOGICALLY LITERATE RATTLERS (RATLR) WORKSHOP</b>	June 28 9 a.m. - 4 p.m.  <b>FAMU CAMPUS</b> <b>FAMU</b> <b>Teleconference</b> <b>Center</b>	Middle and High School Teachers and Counselors	Free	Middle and high School STEM Teachers and Counselors learn different ways to use a school garden to teach science, technology, engineering, and math (STEM). Teachers could apply for CEU credits after the workshop and will obtain a small stipend.	Albertha Parkins (850) 561-2975 <a href="mailto:albertha1.parkins@famu.edu">albertha1.parkins@famu.edu</a>

PROGRAM NAME	DATE/TIME	AGE	FEE	DESCRIPTION	CONTACT INFORMATION
<b>READING SKILLS PROGRAM FOR CHILDREN AND ADULTS</b>	June 8 - August 8 Times Vary  <b>FAMU CAMPUS Old POM Bldg. Trio Academic Support Center, 640 Gamble Street Classroom #7</b>	Children Ages 4 - 18  College Students, and Adults	\$99 - \$299  <b>Discount provided to FAMU Employees</b>	This developmental reading program is for participants age 4 through adult. Students will meet once a week in structured classes based upon their age/grade levels. The goals are to improve reading comprehension, concentration and retention. College students and adults will also be taught speed-reading techniques.	<b>For more information and to register call 1-800-978-9596</b>  <b>Early Summer:</b> Saturdays: June 8 - July 6 8 a.m. – 2:45 p.m.  <b>Late Summer:</b> Wednesdays: July 10 - August 7 11:30 a.m. - 5:15 p.m.  Thursdays: July 11 - August 8 8:30 a.m. - 5 p.m.
<b>UPWARD BOUND MATH SCIENCE PROGRAM (UBMS)</b>	June 2 - July 3  <b>FAMU CAMPUS Trio Academic Support Center 640 Gamble Street</b>  *Residential	Ages 14 - 18  <b>*Must be currently enrolled</b>	Free	The Upward Bound Math Science Program provides academic support to <b>students that attend FAMU DRS, Godby, Rickards, Jefferson Somerset, and Madison County high schools</b> . The students will reside on campus and take classes to enhance their academic skills and be exposed to STEM and Health Sciences activities, majors, and professionals.	Zaychina Nance (850) 561-2109 <a href="mailto:zaychina.nance@famuedu">zaychina.nance@famuedu</a>
<b>YOUNG GIFTED AND BLACK EMPOWERMENT INSTITUTE (YGB)</b>	June 2 - June 28  <b>FAMU CAMPUS 306 Gore Education Center, Unit C</b>  *Residential	Ages 12 - 17 Grades 7 - 11	\$4,015	This is an at-risk prevention/intervention program designed specifically to prevent African-American girls from dropping out of high school, facilitate their admission to college, and significantly increase their chances of earning a college degree.	Adele Manatee (850) 561-2407 or 2408 <a href="mailto:adel.manatee@famuedu">adel.manatee@famuedu</a>

**For additional information, please call or email the person identified in the "Contact Information" column.**