### 2016 Summer Programs

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<th>PROGRAM NAME</th>
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<tr>
<td><strong>1</strong> AEO<em>P</em> UNITE SUMMER PROGRAM (STEM CAMPS)</td>
<td>June 6 – 30 8 a.m. – 5 p.m. Perry-Paige, FAMU DRS, CePaST</td>
<td>13 – 18 years old Rising 10th, 11th and 12th graders from local/regional high schools</td>
<td>$125/week</td>
<td>This program provides four consecutive one-week day STEM camps. Each camp focuses on a different engineering or related-STEM theme (Alternative Energy, Robotics, Circuit Design and STEM Career Exploration). Participants will engage in hands-on activities that promote increased interest and awareness in STEM.</td>
<td>Shonda Bernadin, Ph.D. (850) 410-6393 <a href="mailto:shonda.bernadin@famu.edu">shonda.bernadin@famu.edu</a></td>
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<td><strong>2</strong> AG-DISCOVERY SUMMER PROGRAM</td>
<td>June 5 – 18 *Residential</td>
<td>14 – 17 years old</td>
<td>Grant Funded</td>
<td>This two-week outreach program exposes middle and high school students to careers in animal science and related fields (e.g. veterinary medicine). Participants will learn through hands-on activities, work with a variety of animal species and attend field trips.</td>
<td>Carmen Lyttle-N’guessan (850) 599-3546 <a href="mailto:carmen.lyttlenugeesa@famu.edu">carmen.lyttlenugeesa@famu.edu</a></td>
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<td><strong>3</strong> AGTECH CENTURY 21</td>
<td>July 10 – 15 8 a.m. – 6 p.m. FAMU/CAFS/Coop. Extension</td>
<td>13 – 17 years old</td>
<td>Grant Funded</td>
<td>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.</td>
<td>Glen Wright, Ph.D. Carmen Lyttle-N’guessan (850) 599-3546 <a href="mailto:glen.wright@famu.edu">glen.wright@famu.edu</a> <a href="mailto:carmen.lyttlenugeesa@famu.edu">carmen.lyttlenugeesa@famu.edu</a></td>
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<td><strong>4</strong> ALL ABOUT ME – MULTI MEDIA EXPERIENCE – AT FAMU</td>
<td>June 20 – July 1</td>
<td>17 – 19 years old</td>
<td>$200/week</td>
<td>This two-week camp offers hands-on enrichment that will provide high school juniors and seniors with training in graphic design, broadcast journalism, social media, and digital writing.</td>
<td>Kendra Bryant, Ph.D. (850) 412-5555 <a href="mailto:kendra.bryant@famu.edu">kendra.bryant@famu.edu</a></td>
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| 5 ARCHITECTURE + ENGINEERING TECHNOLOGY SUMMER CAMP | June 1 – 24                            | 12 – 18 years old       | $99/week  | This camp will offer four consecutive one-week day camps for middle and high school students. These camps will introduce architectural drawing, robotics, construction engineering, computer modeling, and digital fabrication.                | Andrew Chin  
(850) 599-3244  
andrew.chin@famu.edu |
| 6 BLACK MALE COLLEGE EXPLORERS PROGRAM           | June 5 – July 15  
*Residential Gibbs Hall  
7th – 11th Grades  
Middle and High School Students | 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  
Adele Manatee  
(850) 561-2407  
errol.wilson@famu.edu  
adel.manatee@famu.edu |
| 7 BRIDGES SUMMER RESEARCH EXPERIENCE             | May 16 – July 23  
College of Pharmacy (COPPS)  
TCC Students | Grant Funded            |           | Students from TCC will be paired with FAMU research faculty mentors in various departments to conduct research for 10 weeks. At the end of the program, students will present their findings in an open forum. | Sharon Arradondo  
(850) 412-7491  
sharon.arradondo@famu.edu |
| 8 FACE – FWA SUMMER PROGRAM                      | July 25 – 29  
Apalachicola, Florida  
Project Impact  
14 – 18 years old  
9th – 12th Grade Students | Grant Funded            |           | The program is designed to provide high school students an opportunity to learn about forestry, natural resources, and conservation by engaging them in their local watershed, and introducing them to careers in forestry and natural resources. | Kimberly Davis  
(850) 412-6515  
kimberly.davis@famu.edu |
| 9 FAMU ENTOMOLOGY INSECT CAMP                    | June 13 – 17  
8:30 a.m. – 1 p.m.  
FAMU Campus Entomology Lab  
8 – 11 years old | $75                     |           | Students will learn how to collect insects in terrestrial and aquatic habitats, and take part in a game show to test their knowledge of insects; they will complete an insect collection, which they get to keep, and will build a bug. They will meet a scientist and explore the fields of entomology. | Conchita Newman  
Sabrina Hayes  
(850) 599-3440  
conchita.newman@famu.edu  
or  
sabrina.hayes@famu.edu |
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| **FAMU ENTOMOLOGY INSECT CAMP**                  | July 25 – 29 9 a.m. – 1 p.m.  | 8 – 11 years old | Grant Funded | Students will learn how to collect insects in terrestrial and aquatic habitats, and take part in a game show to test their knowledge of insects; they will complete an insect collection, which they get to keep, and will build a bug. They will meet a scientist and explore the fields of entomology. | Conchita Newman  
Sabrina Hayes  
(850) 599-3440  
conchita.newman@famu.edu  
or  
sabrina.hayes@famu.edu |
| **FAMU NSF-REU** (RESEARCH EXPERIENCES FOR UNDERGRADUATES) | June 3 – August 5  
*Residential  
Mon – Fri  
9 a.m. – 5 p.m. | 18 – 22 years old | Grant Funded | This summer program will provide a one-on-one research experience in Functional Biology Research for eight undergraduate students from underrepresented minorities and from various colleges and universities whose research opportunities may be limited. | Virginia Gottschalk, Ph.D.  
Ramesh Katam, Ph.D.  
(850) 561-2750  
virginia.gottschalk@gmail.com  
ramesh.katam@famu.edu |
| **FAMU SMART ACADEMIES (21ST CENTURY COMMUNITY LEARNING CENTER)** | June 6 – July 21  
8 a.m. – 2 p.m.  
Mon. – Thurs.  
FAMU DRS | 5 – 17 years old  
DRS students only | Grant Funded | The program is designed to improve the academic performance of students, specifically in the areas of science, math, reading, technology, and the visual and performing arts. | Rufus Ellis, Jr., Ph.D.  
(850) 599-3675  
rufus.ellis@famu.edu |
| **FAMU WATERSHED ACADEMY (FWA)** | June 20 – 24  
8 a.m. – 5 p.m.  
FAMU Campus  
FAMU DRS | 11 – 14 years old  
6th – 8th Grades | Grant Funded | The program seeks to educate middle school students on basic water quality science, engage them in local water-related conservation issues and explore the local watershed ecosystem. | Kimberly Davis  
(850) 412-6515  
kimberly.davis@famu.edu |
| **FOOD SCIENCE SUMMER ENRICHMENT PROGRAM (FSSEP)** | June 6 – 10  
8:30 a.m. – 4:30 p.m.  
FAMU CAMPUS Perry-Paige Bldg.  
Rm. 102 & 105 | 11 – 14 years old | $125 | This intensive week-long program is designed to provide a better understanding of science through experiential activities in food science that are linked to the Sunshine Standards. | Conchita Newman  
(850) 599-3440  
conchita.newman@famu.edu |
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<td>FOOD SCIENCE SUMMER ENRICHMENT PROGRAM (FSSEP)</td>
<td>July 25 – 29 9 a.m. – 4 p.m.</td>
<td>12 – 14 years old Grant Funded</td>
<td>This intensive week long program is designed to provide a better understanding of science through experiential activities in Food Science that are linked to the Sunshine Standards.</td>
<td>Conchita Newman (850) 599-3440 <a href="mailto:conchita.newman@famu.edu">conchita.newman@famu.edu</a></td>
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<td>FREEDM SUMMER RESEARCH EXPERIENCE FOR UNDERGRADUATES (REU)</td>
<td>May 29 – August 6 8 a.m. – 10 p.m.</td>
<td>Undergraduate students Grant Funded</td>
<td>This 10-week residential program is designed for undergraduate students. Individuals participate in research and assist in the development of processes and fabrication to support the FREEDM initiative.</td>
<td>Larry Morris, Jr. (850) 410-6667 <a href="mailto:larry2.morris@famu.edu">larry2.morris@famu.edu</a></td>
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<td>HEALTH CAREERS OPPORTUNITY PROGRAM (HCOP)</td>
<td>June 6 – July 1 8:30 a.m. – 5 p.m. Mon. – Thurs. 8:30 a.m. – Noon Fri.</td>
<td>14 – 17 years old Rising 10th, 11th and 12th Grades $500/Program</td>
<td>This four-week program is for students who are interested in pursuing a career in the health profession. It will enhance their academic abilities, social skills, and competitiveness for admission to a post-secondary health program. Students will participate in classroom activities and simulated health settings all while having fun.</td>
<td>Yvonne Nelson-Langley (850) 412-7123 <a href="mailto:yvonne.nelsonlangley@famu.edu">yvonne.nelsonlangley@famu.edu</a> Patricia Graham (850) 561-2001 <a href="mailto:patricia.graham@famu.edu">patricia.graham@famu.edu</a></td>
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<td>INTENSIVE ENGLISH PROGRAM FOR YOUTH</td>
<td>June 6 – July 16 9 a.m. – 3 p.m.</td>
<td>12 – 17 years old $125/week</td>
<td>This six-week five-hour day program is designed to acclimate international and domestic learners to the English language and American culture. The focus will be on English language speaking, reading &amp; listening comprehension, and writing skills.</td>
<td>Monica Hayes, Ed.D (850) 561-2931 <a href="mailto:monica.hayes@famu.edu">monica.hayes@famu.edu</a></td>
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<td>INTENSIVE ENGLISH PROGRAM FOR ADULTS</td>
<td>July 25 – September 2 6 p.m. – 8 p.m. Tues. &amp; Thurs.</td>
<td>18 years old and up $50/week</td>
<td>This program is designed to acclimate and facilitate conversations and interactions in English. Learners will be introduced to the vocabulary, idioms, cultures, and pertinent issues in American life (including the workplace); and will compare and contrast their respective languages and cultures.</td>
<td>Monica Hayes, Ed.D (850) 561-2931 <a href="mailto:monica.hayes@famu.edu">monica.hayes@famu.edu</a></td>
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<td>IRENE C. EDMONDS (ICE) YOUTH THEATRE CAMP</td>
<td>June 6 – July 9 8:30 a.m. – 5 p.m.</td>
<td>7 – 16 years</td>
<td>$625</td>
<td>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.</td>
<td>Annette Washington (850) 599-3430 <a href="mailto:annette.washington@famu.edu">annette.washington@famu.edu</a></td>
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<td>MARCHING “100” SUMMER BAND CAMP</td>
<td>July 9 – 16</td>
<td>13 – 18 years</td>
<td>$550</td>
<td>Residential $400 Non-Residential The Marching “100” Band 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 solo/ensembles. Instruction will also be provided to color guards, dancers, twirlers, and drum majors.</td>
<td>Sylvester Young, Ph.D. (850) 599-8744 <a href="mailto:sylvester.young@famu.edu">sylvester.young@famu.edu</a></td>
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<td>MEDIA SALES INSTITUTE (MSI)</td>
<td>May 10 –20 8 a.m. – 6 p.m. Journalism/SBI</td>
<td>21 years old and up* Grant Funded</td>
<td></td>
<td>This10-day program trains young professionals in radio, television, cable, digital, and internet sales. *For graduating seniors and recent college graduates of four-year public/private institutions.</td>
<td>Deidre P. Williams (850) 412-6579 <a href="mailto:deidre.williams@famu.edu">deidre.williams@famu.edu</a></td>
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<td>MOBLEY-THOMPSON CREATIVITY AND INNOVATION SUMMER ACADEMY</td>
<td>July 11 – 15 7:30 a.m. – 6:30 p.m. SBI – 500 Gamble St. 207 South Wing FAMU CAMPUS</td>
<td>3rd – 12th Grades</td>
<td>$150</td>
<td>This program introduces students to the areas of cultural awareness and history. Students will work in groups on team-building and leadership exercises, with the themes of technology and Entrepreneurship throughout each event. Fun and Learning!</td>
<td>Jason Black, Ph.D. (850) 412-7734 <a href="mailto:jason.black@famu.edu">jason.black@famu.edu</a> Deja Keenon (850) 599-8357 <a href="mailto:deja.keenon@famu.edu">deja.keenon@famu.edu</a></td>
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<td>“CULTURAL AWARENESS + HISTORY WEEK”</td>
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<td>MOBLEY-THOMPSON CREATIVITY AND INNOVATION SUMMER ACADEMY</td>
<td>July 18 – 22 7:30 a.m. – 6:30 p.m. SBI – 500 Gamble St. 207 South Wing FAMU CAMPUS</td>
<td>3rd – 12th Grades</td>
<td>$150</td>
<td>This program introduces students to the areas of journalism and communications, through interactive learning activities and hands-on experiences. Students will work in groups on team-building and leadership exercises, with the themes of technology and Entrepreneurship throughout each event. Fun and Learning!</td>
<td>Jason Black, Ph.D. (850) 412-7734 <a href="mailto:jason.black@famu.edu">jason.black@famu.edu</a> Deja Keenon (850) 599-8357 <a href="mailto:deja.keenon@famu.edu">deja.keenon@famu.edu</a></td>
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<tr>
<td>“COMMUNICATION AND JOURNALISM WEEK”</td>
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| MOBLEY-THOMPSON CREATIVITY AND INNOVATION SUMMER ACADEMY  
“MARKETING AND BUSINESS WEEK” | July 25 – 29  
7:30 a.m. – 6:30 p.m.  
SBI – 500 Gamble St.  
207 South Wing  
FAMU CAMPUS | 3rd – 12th Grades | $150 | This program introduces students to the areas of marketing and business, through interactive learning activities and hands-on experiences. Students will work in groups on team-building and leadership exercises, with the themes of technology and Entrepreneurship throughout each event. Fun and Learning! | Jason Black, Ph.D.  
(850) 412-7734  
jason.black@famu.edu  
Deja Keenon  
(850) 599-8357  
deba.keenon@famu.edu |
| MOBLEY-THOMPSON CREATIVITY AND INNOVATION SUMMER ACADEMY  
“STEM EXPLOSION WEEK” | August 1 – 5  
7:30 a.m. – 6:30 p.m.  
SBI – 500 Gamble St.  
207 South Wing  
FAMU CAMPUS | 3rd – 12th Grades | $150 | This program introduces students to the areas of science, technology, engineering, and math through interactive learning activities and hands-on experiences. Students will work in groups on team-building and leadership exercises with the themes of technology and entrepreneurship throughout each event. Fun and Learning! | Jason Black, Ph.D.  
(850) 412-7734  
jason.black@famu.edu  
Deja Keenon  
(850) 599-8357  
deba.keenon@famu.edu |
| PROGRAM OF EXCELLENCE IN STEM SUMMER ACADEMY (PE-STEM) | June 6 – 24  
8:30 a.m. – 4:30 p.m.  
New Pharmacy Bldg. & Banneker Tech Bldg. A | 10th – 12th Grades | $100 (includes all 3 weeks) | 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. Each week will conclude with field trips to research labs. | April Black  
(850) 412-7734  
jason.black@famu.edu  
april.black@famu.edu |
| READING SKILLS AND SPEED READING PROGRAMS FOR CHILDREN AND ADULTS | June 5 – July 17  
Times Vary | Ages 4 – 18 College Students Adults | $99 - $299 Discount provided to FAMU Employees | This developmental reading program is for participants aged 4 through adult. Students will meet once a week for five weeks 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. | For more information and to register call:  
1-800-978-9596  
M-F -- 8 am – 10 pm  
Sat. -- 8 am – 7 pm  
Sun. --10 am – 6 pm |
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<td><strong>REGIONAL INSTITUTE FOR MATH &amp; SCIENCE (RIMS) PROGRAM</strong></td>
<td>June 5 – July 15</td>
<td>14 – 18 years old</td>
<td>Grant Funded</td>
<td>The RIMS Program works with potential first-generation, low-income, and academically at-risk students from Godby, Madison, Sneads, Marianna, and Hamilton County High Schools. The students will reside on campus to take classes to enhance their academic skills and be exposed to STEM.</td>
<td>Zaychina Nance (850) 561-2109 <a href="mailto:zaychina.nance@famu.edu">zaychina.nance@famu.edu</a></td>
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<td><strong>SCHOOL OF THE ENVIRONMENT</strong></td>
<td>June 12 – 30 8 a.m. – 5 p.m.</td>
<td>9th – 11th Grades</td>
<td>Grant Funded</td>
<td>This camp is a three-week day camp for students with an interest in NOAA related STEM (Science, Technology, Engineering, and Math) disciplines.</td>
<td>LaVerne Thomas (850) 412-7797 <a href="mailto:laverne.thomas@famu.edu">laverne.thomas@famu.edu</a></td>
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<td><strong>SUMMERTIME FUNDAMENTALS</strong></td>
<td>June 6 – July 16 8 a.m. – 5 p.m.</td>
<td>Ages 11 – 14</td>
<td>$150/wk*  $125/wk for two or more from same family</td>
<td>This six-week six hour/day program is designed to shore up or advance skills by preparing students for success in the coming year. Students will learn about a variety of cultures and have fun-filled projects in reading, writing, math, science, and critical thinking mixed with cultural activities. The accent will be on learning while having fun! Students will also have a minimum of one hour of Spanish conversation each day.</td>
<td>Monica Hayes, Ed.D (850) 561-2931 <a href="mailto:monica.hayes@famu.edu">monica.hayes@famu.edu</a></td>
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Visit the Office of Continuing Education’s website for additional information at [www.famu.edu/continuinged](http://www.famu.edu/continuinged) or call our office at (850) 599-3474.