

Alabama State Department of Education
Teacher Excellence and Accountability for Mathematics and Science (TEAMS) Act
Approved Professional Learning
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CLICK HERE for the [25-26 School Year TEAMS Offerings Open for Registration](#)

Not Approved as TEAMS Professional Learning

- ACCESS Distance Learning – Training to become an ACCESS Teacher or Facilitator
- eLearning Coursework – Typically offered for pedagogy, processes, etc., and not specific standards/content (<https://elearning-atim.cc/website/index.htm>)
- New Teacher Mentor Program – Training to support effectively mentoring new teachers and not on the course of study content
- Training Events for Paid Consultants

Approved by [Superintendent's Memo](#) – February 2, 2022

- Alabama Math, Science, and Technology Initiative (AMSTI)
- **Approved** AMSTI Affiliate sessions (a complete listing of AMSTI affiliates is located at www.amsti.org/affiliates)
- A+ College Ready Math/Science/Computer Science Trainings
- College Board Approved AP Trainings and Exam Readings
- Alabama State Department of Education (ALSDE) Courses of Study Overview and Implementation Trainings
- Computer Science (CS) Training Approved for State-Required CS Courses/Instruction Aligned to CS Law Reference
- HudsonAlpha Institute for Biotechnology
- Project Lead the Way
- National and State Affiliate Conferences (i.e., NCTM, NABT, NSTA, ASTA, ACTM) – only those sessions directly aligned to a credit-bearing/core course on the TEAMS-approved course list
- National Board for Professional Teaching Standards
- National Institute for STEM Education (NISE)
- Entities that provide professional development (PD) in partnership with one or more approved providers may have their PD designated as eligible for TEAMS credit. In this instance, the approved PD providers assume full accountability for the third-party PD activities and must ensure the PD activities meet necessary TEAMS rigor and are documented under the host entity's name.

Approved Provider Update – May 2022

- University of North Alabama (UNA) CPR2: Collaboration Partnership to Teach Mathematical Reasoning
- University of Alabama (UA) National Science Foundation Master Teacher Fellowship—Alabama's Practitioner Leaders for Underserved Schools in Math (A PLUS Math)
- Auburn University (AU)—Graduate Coursework in Math and Mathematics Education for Secondary Math

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- o STAT 6830 Statistics and Probability for Teachers
- o MATH 6840 Number Systems and Algebra for Teachers
- o MATH 6850 Functions and Mathematical Modeling for Teachers
- o MATH 6860 Geometry for Teachers
- o MATH 7970 History of Math
- o CTSE 6040 Technology and Applications in Secondary Mathematics
- o CTSE 7510 Research Studies in Mathematics Education
- o CTSE 7520 Advanced Teaching Methods in Mathematics
- o CTSE 7530 Trends and Issues in Mathematics Curriculum
- o CTSE 7540 Evaluation of Mathematics Education
- o CTSE 7560 Equity Issues in Mathematics Education

Approved Provider Update – May 2022

- Shoals Chamber of Commerce: Workforce Readiness Institute (WRI) – Career Education for Educators
- ACT® Instructional Mastery (AIM) Math and/or Science Courses
- USA RIC Research Experiences for Teachers in Biologically Inspired Computing Systems program
- International Baccalaureate (IB) Approved Trainings

Approved Provider Update – May 2023

- Entities that provide professional development (PD) who hold a current and valid contract for services with the Alabama State Department of Education may have their PD designated as eligible for state-approved TEAMS credit as applicable. In this instance, the PD provider assumes full accountability for the PD activities and must ensure the PD activities meet the necessary TEAMS rigor and are documented under the provider's name.

Approved Provider Update – March 2024

- University of Alabama at Birmingham (UAB) Learning Immunology to Foster Science Education (LIFE)
- University of Alabama at Huntsville (UAH) Programs
 - o GenCyber Teacher Camps
 - o Project DIAL in STEM
- University of North Alabama (UNA) Graduate Coursework in Mathematics
 - o MA 525 Methods and Materials for Teaching Secondary Mathematics
 - o MA 611 Applied Mathematics for the Teacher
 - o MA 613 Foundations in Statistics for the Teacher
 - o MA 621 Foundations in Algebra for the Teacher
 - o MA 623 Foundations in Analysis for the Teacher

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- o MA 625 Foundations in Geometry for the Teacher
- o MA 627 Mathematical Thinking for the Teacher I
- University of West Alabama (UWA) Black Belt STEM Education Institute
- We Build it Better – Flight Works Alabama

Approved Provider Update – March 2025

- TEAMS-approved Alabama Technology in Motion (ATiM) sessions accessible at [ATiM - Professional Development](#)
- AETC Summer Conference (only sessions specifically designated as TEAMS-approved)
- Baldwin County District Math Professional Learning Community (PLC)
- National Energy Education Development Program (NEED)
- Shoals Chamber of Commerce Classrooms to Careers (C2C) – Career Education for Educators (Formerly WRI)
- National Science Foundation (NSF) Partnership with Smithsonian National Museum of Natural History – Change over Time – Learning Unity and Diversity (LUDA) Program
- 2025 Teacher Educator Workshops: Adventures in Alabama State Parks
- 2025 Edge AI Experience for Teachers

Approved Provider Update – July 2025

- As of July 1, 2025 all TEAMS PD must be reviewed and approved through the form. PD not meeting the current course of study standards for Math, Science, and/or DLCS will not be approved.

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Current July, 2025 - July 31, 2026 TEAMS PowerSchool Courses

STEM qualifies for Math, Science, and Computer Science teachers.

Name	Date	Content	Link	Course Contact
TEAMS approved AMSTI Math 6-12 Sessions	Continuous offering	Math	Math Menu Registration	
TEAMS approved AMSTI Science 6-8 Sessions	Continuous offering	Science	Science Menu Registration	
TEAMS approved ASIM Science 9-12 Sessions	Continuous offering	Science		
ACTM Conference	Fall Annually	Math	Actm.education - LEA must grant credit	
ASTA Conference	Spring Annually	Science	https://asta30.wildapricot.org/ - LEA must grant credit	
NCTM, NSTA, NABT			LEA must grant credit	
National Board Certification			LEA must grant credit	
Ongoing Sessions				

Quick link to [26-27 School Year TEAMS Offerings](#) beginning in August, 2026

Quick links to:

[May 2026](#)

[June 2026](#)

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Name	Date	Content	Link	Course Contact
offerings offerings				
July 2026				
Critical Thinking Deep Dive for Science Teachers Section 2	July 31, 2026	Science	PS Registration link	Kim Apelgren, kim@plasma.games
Auburn City Schools Science Curriculum Mapping 2026/2027	July 30, 2026	Science	*Invitation Only* PS Registration link	Drew Morgan armorgan@auburnschools.org
UA-UWA RIC: All for One & One for All: Language and Science in Motion for Secondary Classrooms! Session 3	July 29, 2026	Science	PS Registration link	Holly Morgan hgmorgan@ua.edu , Stephanie Reynolds stephanie.reynolds@alsde.edu , Brooks Moss moss020@ua.edu
Cultivate- Morris Middle School Retreat	July 29, 2026	Math/ Science	PS Registration link	Sarah Parsons, sparsons@hsvbg.org
Troy University RIC BEST Summer Teacher Camp	July 28-30, 2026	Math/ Science	Required to attend: Participants must be current BEST Robotics teachers/coaches/sponsors. PS Registration link	Dr. Robin Bynum, rbynum@troy.edu

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Name	Date	Content	Link	Course Contact
Teaching Beyond the Walls: Alabama's Ecology in Action Teacher Workshop Series 2026 at Gulf State Park Nature Center	July 28, 2026	Math/ Science	Required to attend: Preregistration at this link and PS registration .	Renee Raney, renee.raney@dcnr.alabama.gov
Scaffolding Success: Practical EL Strategies for the Secondary Science Classroom	July 28, 2026	Science	PS Registration link	Kelly Vaziri, kelly.vaziri@alsde.edu
Vex IQ Code to Competition Workshop Lee Co. Section - 564226	July 28, 2026	STEM	***Invitation Only***	Kristi Ramey- rameykm@auburn.edu
Starting the Science Year Strong - Section 4	July 27-30, 2026	Science	PS Registration link	Kim Apelgren, kim@plasma.games
ACT Instructional Mastery (AIM) Math Workshop- UA/UWA RIC	July 27-28, 2026	Math	PS Registration link Course will be facilitated by ACT Instructional Services and is open to educators in Region 4.	Holly Morgan hgmorgan@ua.edu , Tenika Milsap tmilsap@uwa.edu
Integrating Learning Blade into TEAMS Classroom - Tech Meet Tuscaloosa	July 27, 2026	STEM	PS Registration link	Scott Mains scott@learningblade.com
Vex IQ Game & Strategy Workshop Lee Co. Section - 564238	July 27, 2026	STEM	**Invitation Only**	Kristi Ramey- rameykm@auburn.edu

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Name	Date	Content	Link	Course Contact
Expedition 44 Space Academy for Educators	July 25 - 30, 2026	Math/ Science	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Cosette Sutton cosettelas@spacecamp.com
QuantHub: Data Literacy Fundamentals - AMSTI-AU (Opelika)	July 23, 2026 8am - 11am	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - AMSTI-AU (Opelika)	July 23, 2026 12pm - 3pm	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
Field to Future Educator Workshop: Oak Mountain State Park	July 23, 2026	Science	PS Registration link	Scottie.Jackson@dcnr.alabama.gov
VEX IQ Code to Competition at AU Section - 563693	July 23, 2026	STEM	Required to attend: Preregistration at this link and \$175 fee. See instructor for PS registration information on the day of training.	Kristi Ramey- rameykm@auburn.edu
Vex IQ Game & Strategy Workshop at AU Section - 564215	July 22, 2026	STEM	Required to attend: Preregistration at this link and \$175 fee. See instructor for PS registration information on the day of training.	Kristi Ramey- rameykm@auburn.edu
Bellingrath Gardens & Home	July 22, 2026	Science	Required to attend: Preregistration at this link and PS registration .	Felicia Henderson; fhenderson@bellingrath.org

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Name	Date	Content	Link	Course Contact
Cultivate Growing STEM Educators 6th-8th	July 22, 2026	Science	PS Registration link 9:00AM - 12:00PM	Kate Killebrew Kate@the-atta.org
Summer 2026 TLC PLO-Area (Tuscaloosa City & County School Systems)	July 22, 2026	Math	PS Registration link	Nathan Kenny, nckenny@tcss.net
Teaching Beyond the Walls: Alabama's Ecology in Action Teacher Workshop Series 2026 at Chewacla State Park	July 21, 2026	Math/ Science	Required to attend: Preregistration at this link . See instructor for PS registration information on the day of training	Renee Raney, renee.raney@dcnr.alabama.gov
Preparing for Symposiums, Poster Sessions and Science Research Competitions	July 21, 2026	Math/ Science	Required to attend: Preregistration at this link and PS registration .	Karen Dane kyd0002@auburn.edu
ALSDE - Exploring Computer Science	July 20-24, 2026	DLCS	Required to attend: Preregistration at this link . See instructor for PS registration information on the day of training.	Amanda Dykes amanda.dykes@alsde.edu
Bootstrap: Algebra for Alabama Teachers	July 20-24, 2026	Math/ DLCS	Required to attend: Apply/Preregister at this link . See instructor for PS registration information on the day of training.	Phenicia Nunn, pnnun@alsde.edu
Bootstrap Data Science for Alabama Math Teachers	July 20-24, 2026	Math/ DLCS	Required to attend: Apply/Preregister at this link . See instructor for PS registration information on the day of training.	Phenicia Nunn, pnnun@alsde.edu

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Name	Date	Content	Link	Course Contact
Starting the Science Year Strong - Section 3	July 20-23, 2026	Science	PS Registration link	Kim Apelgren, kim@plasma.games
VEX IQ New Coaches Training at AU Section - 564193	July 20-21, 2026	STEM	Required to attend: Preregistration at this link and \$325 cost. See instructor for PS registration information on the day of training.	Kristi Ramey, rameykm@auburn.edu
Integrating Learning Blade into TEAMS Classrooms	July 17, 2026	STEM	PS Registration link	Dr. Charisse Snell, csnell@atim.us Scott Mains, scott@learningblade.com
ALSDE - ECS Refresher Course Summer 2026	July 16-17, 2026	DLCS	Registration is full at this time.	Amanda Dykes, amanda.dykes@alsde.edu
Math & CTE Integrated Instructional Cohort: North AL Cohort	July 16, 2026 to May 19, 2027	Math	**Invitation only, by recommendation of principal or district leader. Cost paid by school or district** Specific dates/times/locations TBD.	Keana Winston, keana.winston@p2c.org
Math & CTE Integrated Instructional Cohort: West AL Cohort	July 16, 2026 to May 19, 2027	Math	**Invitation only, by recommendation of principal or district leader. Cost paid by school or district** Specific dates/times/locations TBD.	Keana Winston, keana.winston@p2c.org

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Name	Date	Content	Link	Course Contact
Math & CTE Integrated Instructional Cohort: Southeast Cohort	July 16, 2026 to May 19, 2027	Math	**Invitation only, by recommendation of principal or district leader. Cost paid by school or district** Specific dates/times/locations TBD.	Keana Winston, keana.winston@p2c.org
COSAM SEF Disco Auburn	July 16, 2026	Math/ Science	Required to attend: Preregistration at this link in addition to the PS registration link	Karen Dane; kyd0002@auburn.edu
STEAM Forward: Reclaiming Time and Inspiring Innovation with AI (Alabaster City)	July 16, 2026	STEM	PS Registration link	Meagan Harbison meagan.harbison@acsboe.org
Expedition 42 Space Academy for Educators	July 15-20, 2026	Math/ Science	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Cosette Sutton cosettelas@spacecamp.com
BBSEI - VEX V5 Interactive Workshop: Game Strategy, Design, and Competition Readiness	July 15-17, 2026	Science	PS Registration link	Jody Beck, jbeck@ksbots.org , (205) 482-2805
Project FARM Professional Development 2026 for Teacher Fellows - July PD & SEF Disco	July 15-16, 2026	Science	***Invitation Only***	Leeanne Gleim, lk0042@auburn.edu
Enterprise City Schools EDGE Conference Day 2- July 15	July 15, 2026	STEM	*For K–12 teachers in Enterprise City Schools only.* PS Registration link	Hali Quincey hquincey@enterpriseschools.net

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Name	Date	Content	Link	Course Contact
Enterprise City Schools EDGE Conference Day 1- July 14	July 14, 2026	STEM	*For K–12 teachers in Enterprise City Schools only.* PS Registration link	Hali Quincey hquincey@enterpriseschools.net
Standards-Based Vertical Continuity & ACAP/ACT Math Performance Professional Development (MCS)	July 14-16, 2026	Math	PS Registration link ***Madison City Schools***	Russel Johnson, rbjohnson@madisoncity.k12.al.us
Teachers Conservation Workshop	July 14-16, 2026	Math/ Science	Requirement to attend: Application through AFA events page - apply here - and a \$100 registration fee. See instructor for PS registration information on the day of training.	Jaquie Kelly, jparker@alaforestry.org
Energy in Action - Cahaba 2 (6 hr)	July 14, 2026	Science	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Laurel Esposito, lesposito@energyalabama.org
Teaching Beyond the Walls: Alabama's Ecology in Action Teacher Workshop Series 2026 at Oak Mountain State Park	July 14, 2026	Math/ Science	Requirement to attend: Pre-registration at this link in addition to the PS registration link .	Renee Raney, renee.raney@dcnr.alabama.gov
MS-9AM- Teaching Middle School Statistics with Gizmos (Baldwin Co)	July 14, 2026	Math	*Invitation only - Baldwin Co SD Only*	Tiffany Christian, tiffany.christian@explorelearning.com

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Name	Date	Content	Link	Course Contact
GEN-10AM-Mathematical Practices and Gizmos Repeat Session (Baldwin Co)	July 14, 2026	Math	*Invitation only - Baldwin Co SD Only*	Tiffany Christian, tiffany.christian@explorelearning.com
GEN-12PM-Teaching for Understanding in Mathematics (Baldwin Co)	July 14, 2026	Math	*Invitation only - Baldwin Co SD Only*	Tiffany Christian, tiffany.christian@explorelearning.com
2PM-HS - Teaching High School Statistics with Gizmos (Baldwin Co)	July 14, 2026	Math	*Invitation only - Baldwin Co SD Only*	Tiffany Christian, tiffany.christian@explorelearning.com
ATIM: Connecting Robots/STEM and the Alabama Workforce	July 13, August 27, Nov 17, Feb 11, 2026-2027	STEM	Requirement to attend: Apply at this link to participate. See instructor for PS registration information on the day of training.	Andrea Taylor, ataylor@atim.us
AAMU/UAH RIC BEST Summer Teacher Camp	July 13-15, 2026	Math/ Science	Requirement to attend: Participant must be a BEST robotics coach/sponsor. PS Registration link	Aundria Campbell aundria.campbell@aamu.edu
VEX IQ Interactive Workshop: Game Strategy, Design, and Competition Readiness	July 13-14, 2026 July 17, 2026	Science/ DLCS	Requirement to attend: Participant must work as a robotics coach. PS Registration link	Jody Beck, jbeck@ksbots.org , (205) 482-2805

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Name	Date	Content	Link	Course Contact
Building Teacher Capacity for Teaching Across Science Disciplines Using "Smart" Greenhouses Summer 2026	July 13-17, 2026	STEM	***Invitation Only***	Kimberly Crabtree, saric@southalabama.edu
HudsonAlpha - GTAC: Health Harmony 2026	July 13-16, 2026	Science	Requirement to attend: Pre-registration with HudsonAlpha at this link . Priority given to educators who teach courses in Biomedical Science/Human Health Systems. See instructor for PS registration information on the day of training.	Jennifer Hutchison, jhutchison@hudsonalpha.org
GEN-10AM-Mathematical Practices and Gizmos (Baldwin County)	July 13, 2026	Math	*Invitation only - Baldwin Co SD Only*	Tiffany Christian, tiffany.christian@explorelearning.com
GEN-11AM- Teaching for Understanding in Mathematics (Baldwin Co)	July 13, 2026	Math	*Invitation only - Baldwin Co SD Only*	Tiffany Christian, tiffany.christian@explorelearning.com
ExploreLearning - Simulations in Science: Bridging 3D Learning with Real-World Connections (Baldwin County)	July 13, 2026	Science	*Invitation only* Baldwin County School District	Tiffany Christian, tiffany.christian@explorelearning.com

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Name	Date	Content	Link	Course Contact
Ocean STEM: Integrating Physical, Earth and Biological Sciences Course #346776	July 12-16, 2026	Science	Required to attend: Preregistration at this link and \$100 refundable deposit to reserve space. See instructor for PS registration information on the day of training.	Cassie Hanback, chanback@disl.org
Solar and Stewardship, Little Solar USA	July 11, 2026	Science	PS Registration link	Dr. Chet Nicklas, cnicklas@uwa.edu
Integrating Learning Blade and AI into the TEAMS Classroom - Montgomery	July 10, 2026	STEM	PS Registration link	Scott Mains scott@learningblade.com
Field to Future Educator Workshop: Oak Mountain State Park	July 9, 2026	Science	Requirement to attend: Pre-registration at this link and PS registration link .	Renee Raney, Chief of Education renee.raney@dcnr.alabama.gov
BBSEI - Lichens and Bryophytes	July 8-10, 2026	Science	PS Registration link	Hannah Millwood, hmillwood@uwa.edu
GSCS Place-Based Education Training with Teton Science Schools	July 8-9, 2026	Math/ Science	*Gulf Shores City Schools employees only* PS Registration link	Jessica Sampley, jsampley@gsboe.org
QuantHub: Data Literacy Fundamentals - Virtual (7/8/26)	July 8, 2026 8am-11am	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - Virtual (7/8/26)	July 8, 2026 12pm-3pm	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com

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VEX IQ Code to Competition at Beville	July 8, 2026	STEM	PS Registration link	Kristi Ramey- rameykm@auburn.edu
QuantHub : Data Literacy Fundamentals - AMSTI-WCCS/ASU (Selma)	July 7, 2026 8am-11am	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
QuantHub : Data Literacy for School Leaders - AMSTI-WCCS/ASU (Selma)	July 7, 2026 12pm-3pm	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
Vex IQ Game & Strategy Workshop at Beville	July 7, 2026	STEM	PS Registration link	Kristi Ramey- rameykm@auburn.edu
STEAM Forward: Reclaiming Time and Inspiring Innovation with AI (Winston City)	July 7, 2026	STEM	PS Registration link	Meagan Harbison meagan.harbison@acsboe.org
ALSDE - CS Makers Summer 2026	July 6-10, 2026	DLCS	PS Registration link	Amanda Dykes amanda.dykes@alsde.edu
TTSE Summit 2026	July 6-8, 2026	DLCS	Requirement to attend: Pre-registration at this link and PS Registration .	Dr. Hope Whiteside; hdwhiteside@ua.edu
GTAC: Troy/Dothan 2026 (HudsonAlpha)	July 6-10, 2026	Science	Requirement to attend: Pre-register with HudsonAlpha at this link . See instructor for PS registration information on the day of training.	Madelene Loftin, mloftin@hudsonalpha.org

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Name	Date	Content	Link	Course Contact
Beyond the Remote: Teaching Autonomous Python Robotics - Session 2	July 6-10, 2026	DLCS	PS Registration link https://pathfinders.onwingspan.com/web/en/login	Jill Jones / jill@firia.com
Engineering Nature: Integrating STEM, Coding, and Environmental Problem-Solving	July 6, 2026	STEM	PS Registration link	Andrea Taylor, ataylor@atim.us
Expedition 40 Space Academy for Educators	July 1-6, 2026	Math/ Science	Requirement to attend: Pre-registration at this link and tuition. See instructor for PS registration information on the day of training.	Cosette Sutton cosettelas@spacecamp.com
Integrating Learning Blade into TEAMS Classroom - Montgomery	July 1, 2026	STEM	PS Registration link	Scott Mains scott@learningblade.com
June 2026				
Teaching Beyond the Walls: Alabama's Ecology in Action Teacher Workshop Series 2026 at Monte Sano State Park	June 30, 2026	Math/ Science	Required to attend: Preregistration at this link . See instructor for PS registration information on the day of training.	Renee Raney, renee.raney@dcnr.alabama.gov
HudsonAlpha - LifeScience Links: Wiregrass 2026	June 29, 2026 - July 2, 2026	Science	Requirement to attend: Pre-register with HudsonAlpha at this link . See instructor for PS registration information on the day of training.	Aubri Simpkins, asimpkins@hudsonalpha.org

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Name	Date	Content	Link	Course Contact
QuantHub: Data Literacy Fundamentals - AMSTI-Athens (Tuscaloosa)	June 29, 2026 8am-11am	STEM	PS Registration link	Alan Ridgway, aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - AMSTI-UA (Tuscaloosa)	June 29, 2026 12pm-3pm	STEM	PS Registration link	Alan Ridgway, aridgway@quanthub.com
HudsonAlpha - SPARKing Teacher Curiosity - June 2026	June 29, 2026	SCI	Requirement to attend: Pre-registration with HudsonAlpha at this link . Open only to teachers in the SPARK program. PS registration link	Dasi Price, dprice@hudsonalpha.org
Alabama's Biodiverse Coast (Dauphin Island Sea Lab) Course- 346246; Section- 563367	June 28 - July 2, 2026	Science	Requirement to attend: Apply at application link Registration deposit required if chosen. See instructor for PS registration information on the day of training.	Cassie Hanback, dhpworkshops@disl.org
TI-Nspire™ CX for ACT - Training Room 1	June 26, 2026	Math	PS Registration link	Jessica Kohout, jkohout@ti.com
Critical Thinking Deep Dive for Science Teachers Section 1	June 26, 2026	Science	PS Registration link	Kim Apelgren, kim@plasma.games
QuantHub: Data Literacy Fundamentals - AMSTI-Athens (Athens)	June 25, 2026 8am-11am	STEM	PS Registration link **CANCELED**	Alan Ridgway, aridgway@quanthub.com

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QuantHub: Data Literacy for School Leaders - AMSTI-Athens (Athens)	June 25, 2026 12pm-3pm	STEM	PS Registration link **CANCELED**	Alan Ridgway, aridgway@quanthub.com
Legacy: Exploring Alabama's Biodiversity	June 25, 2026	Science	Requirement to attend: Pre-registration with Legacy at this link and \$65 fee. See instructor for PS registration information on the day of training.	Penny Ragland penny@legacyenvd.org
Invention Convention Alabama Professional Development Summer 2026 - Loxley/Mobile	June 25, 2026	Science	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Leeanne Gleim, lkg0042@auburn.edu
Invention Convention Alabama Professional Development Summer 2026 - MATH Loxley/Mobile	June 25	Math	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Leeanne Gleim, lkg0042@auburn.edu
Productive Math Struggle - Baldwin County Public Schools	June 25, 2026	Math	**Invitation Only**	Scotty Keenan; skeenan@bcbe.org
QuantHub: Data Literacy Fundamentals - Virtual (6/24/26)	June 24, 2026 8am-11am	STEM	PS Registration link	Alan Ridgway, aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - Virtual (6/24/26)	June 24, 2026 12pm-3pm	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com

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Name	Date	Content	Link	Course Contact
COSAM SEF Disco Tuscaloosa Day 2 (deep dive in data analysis)	June 24, 2026	Math/ Science	Requirement to attend: Pre-registration at this link to apply. See instructor for PS registration information on the day of training.	Karen Dane; kyd0002@auburn.edu
COSAM SEF Disco Tuscaloosa Day 1	June 23, 2026	Math/ Science	Requirement to attend: Apply at this link . See instructor for PS registration information on the day of training.	Karen Dane; kyd0002@auburn.edu
QuantHub: Data Literacy Fundamentals - AMSTI-UNA (Florence)	June 23, 2026 8am-11am	STEM	PS Registration link	Alan Ridgway, aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - AMSTI-UNA (Florence)	June 23, 2026 12pm-3pm	STEM	PS Registration link	Alan Ridgway, aridgway@quanthub.com
AL State Parks - Teaching Beyond the Walls: Alabama's Ecology in Action Teacher Workshop Series 2026 at DeSoto State Park	June 23, 2026	Science	Requirement to attend: register at this link and PS Registration link .	Renee Raney, renee.raney@dcnr.alabama.gov
Fueling the Future for the TEAMS Classroom	June 23, 2026 08:30 AM - 11:30AM	STEM	PS Registration link	Scott Mains, scott@learningblade.com

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Name	Date	Content	Link	Course Contact
UA ASM Materials Camp-Teachers	June 22-26, 2026	Science	PS Registration link	Savannah Barnett sbarnett5@ua.edu
HudsonAlpha - GTAC: Unity & Diversity	June 22-25, 2026	Science	Requirement to attend: Pre-registration with HudsonAlpha at this link . See instructor for PS registration information on the day of training.	Jennifer Hutchison jhutchison@hudsonalpha.org
V5 Coaches 2-Day Training - Mobile	June 22-23, 2026	STEM	***Invitation Only***	Kristi Ramey, rameykm@auburn.edu
Sphero Bolt Teacher Notes	June 22-23, 2026	STEM	***Invitation Only***	Kristi Ramey, rameykm@auburn.edu
VEX IQ New Coaches Training - Mobile	June 22, 2026	STEM	***Invitation Only***	Kristi Ramey, rameykm@auburn.edu
QuantHub: Data Literacy Fundamentals - Virtual (6/19/26)	June 19, 2026 8am-11am	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - Virtual (6/19/26)	June 19, 2026 12pm-3pm	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com

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Name	Date	Content	Link	Course Contact
Invention Convention Alabama Professional Development Summer 2026 - Abbeville	June 18, 2026	Science	Requirement to attend: Pre-registration with Invention Convention Alabama at this link . See instructor for PS registration information on the day of training.	Leeanne Gleim, lkg0042@auburn.edu
Energy in Action - Cahaba 1 (6hr)	June 18, 2026	Science	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Laurel Esposito, lesposito@energyalabama.org
Expedition 39 Space Academy for Educators	June 17-22, 2026	Math/ Science	Requirement to attend: Pre-registration at this link and tuition. See instructor for PS registration information on the day of training.	Cosette Sutton cosettelas@spacecamp.com
Expedition 38 Alabama Space Academy for Educators	June 17-22, 2026	Math/ Science	***Invitation Only*** Requirement to attend: Apply via this link . If selected, applicants will be sent a registration invitation via email. See instructor for PS registration information on the day of training.	Cosette Sutton cosettelas@spacecamp.com
Legacy: Watershed Ecology	June 17, 2026	Science	Requirement to attend: Pre-registration with Legacy at this link . See instructor for PS registration information on the day of training.	Penny Ragland penny@legacyenvd.org

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Name	Date	Content	Link	Course Contact
Future Forward: Transportation Tech as a Catalyst for CS and Digital Literacy Learning AETC 2026	June 17, 2026 10:15 AM - 11:15 AM	DLCS	Requirement to attend: Register for AETC at this link . PS Registration link	Hope Whiteside; hdwhiteside@ua.edu
VEX IQ New Coaches Training - AETC	June 16-17, 2026	STEM	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Matthew Buckley, mjb0122@auburn.edu
BBSEI - Hands-On Computer Science	June 16, 2026	DLCS	PS Registration link	Course contact: Dr. Chet Nicklas, cnicklas@uwa.edu
Let's Do STEM - AETC 2026	June 16, 2026	Math/ Science	Requirement to attend: Register for AETC at http://alabamaetc.com/ . See instructor for PS registration information on the day of training.	Aundria Campbell - aundria.campbell@aamu.edu
Invention Convention Alabama Professional Development Summer 2026 - Huntsville	June 16, 2026	Science	Requirement to attend: Pre-registration with Invention Convention Alabama at this link . See instructor for PS registration information on the day of training.	Leeanne Gleim, lkg0042@auburn.edu
Invention Convention AL Math Professional Development Summer 2026 - Huntsville	June 16, 2026	Math	Requirement to attend: Pre-registration with Invention Convention Alabama at this link . See instructor for PS registration information on the day of training.	Leeanne Gleim, lkg0042@auburn.edu

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Name	Date	Content	Link	Course Contact
Starting the Science Year Strong - Section 2	June 15-18, 2026	Science	PS Registration link	Kim Apelgren, kim@plasma.games
Legacy - From Posters to Phenomena: Bringing Alabama Science to Life	June 11-12, 2026	Science	Requirement to attend: Apply at this link . 14 educators will be chosen to participate. See instructor for PS registration information on the day of training.	Penny Ragland penny@legacyenvd.org
Nourish the Future: Feeding and Fueling the World	June 11-12, 2026	Science	PS Registration link Session Closed	Heather Bryan: Heather@educationprojects.org
QuantHub: Data Literacy Fundamentals - AMSTI-Troy (Troy)	June 11, 2026 8am-11am	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - AMSTI-Troy (Troy)	June 11, 2026 12pm-3pm	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
Wetlands & Water Quality - WaterWorks Educator Field Lab	June 11, 2026	Science	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Kelly McInnis, kelly.mcinnis@amrvrcd.com

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Name	Date	Content	Link	Course Contact
Expedition 37 Alabama Space Academy for Educators	June 10-15, 2026	Math/ Science	***Invitation Only*** Teachers must apply via website, https://www.rocketcenter.com/SpaceCamp/Alabama/Educators . If selected, applicants will be sent a registration invitation via email.	Cosette Sutton cosettelas@spacecamp.com
Project FARM Professional Development 2026 for Teacher Fellows - June PD	June 10-11, 2026	Science	*Invitation only.* Training is for Teacher Fellows only, who applied and were offered a position with Project FARM Year Two – 2026-2027	Leeanne Gleim, lkg0042@auburn.edu
2026 UA Research Experiences for Teachers (RET) Sensors Workshops	June 9-11, 17 July 1, 8, 15, 22, 2026	STEM	*Invitation only* Separate registration for RET grant* See instructor for PS registration information on the day of training.	Todd Freeborn, tjfreeborn1@eng.ua.edu
Invention Convention Alabama Professional Development Summer 2026 - Auburn	June 9, 2026	Science	Requirement to attend: Pre-registration with Invention Convention Alabama at this link . See instructor for PS registration information on the day of training.	Leeanne Gleim, lkg0042@auburn.edu
Invention Convention AL Math PD Summer 2026 - Auburn Section - 564741	June 9, 2026	Math	Requirement to attend: Pre-registration with Invention Convention Alabama at this link .	Leeanne Gleim, lkg0042@auburn.edu

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Name	Date	Content	Link	Course Contact
Ecology & Biodiversity - WaterWorks Educator Field Lab	June 9, 2026	Science	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Kelly McInnis, kelly.mcinnis@amrvrcd.com
GTAC: Cells 2026 (HudsonAlpha)	June 8-11, 2026	Science	Requirement to attend: Pre-registration with HudsonAlpha at this link . See instructor for PS registration information on the day of training.	Madelene Loftin mloftin@hudsonalpha.org
Starting the Science Year Strong: Building Classroom Systems that Support Communication, Collaboration, and Critical Thinking - Section 1	June 8-11, 2026	Science	PS Registration link	Kim Apelgren, kim@plasma.games
(Legacy) Navigating Nature: Outdoor Skills for Every Adventurer	June 8-9, 2026	Science	Requirement to attend: Pre-registration with Legacy at this link . See instructor for PS registration information on the day of training.	Penny Ragland penny@legacyenvd.org
BBSEI - Bryophytes	June 8-10, 2026	Science	PS Registration link	Hannah Millwood, hmillwood@uwa.edu
COSAM - Curious Curators 2026 Session 2	June 8-12, 2026	Science	Requirement to attend: Apply online at this link due to limited spots: (Application Deadline: May 18, 2026) See instructor for PS registration information on the day of training.	Karen Dane kyd0002@auburn.edu

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Name	Date	Content	Link	Course Contact
VR Thursdays-Dissections (Cook Museum of Natural Science) 1-hour VR session	Various Thursdays (see PS session description for times)	Science	PS Registration links: VR Squid - 6/4, 6/25, OR 7/16 VR Sea Star - 6/11, 7/2, OR 7/23 VR Frog - 6/18, 7/9, OR 7/30 VR Shark - 7/11 (10A, 12P, OR 2P) Participants earn 1 hour credit per dissection (up to 4 hours total).	Cindy Hunt, chunt@cookmuseum.org 256-476-0512
Curio: Implementation Study Cohort	June 5, 2026	Math	Requirement to attend: Participation in Geometry Implementation Study. See instructor for PS registration information on the day of training.	Roberta Hill roberta@curioxr.org
Expedition 36 Space Academy for Educators	June 3-8, 2026	Math/ Science	Requirement to attend: Pre-registration at this link and tuition. See instructor for PS registration information on the day of training.	Cosette Sutton cosettelas@spacecamp.com
QuantHub: Data Literacy Fundamentals - AMSTI-JSU (Anniston)	June 3, 2026 8am-11am	STEM	PS Registration link	Alan Ridgway, aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - AMSTI-JSU (Anniston)	June 3, 2026 12pm-3pm	STEM	PS Registration link	Alan Ridgway, aridgway@quanthub.com
HudsonAlpha 2026 Wiregrass Peanut Project Teacher Training	June 2-4, 2026	Science	***Invitation Only*** See instructor for PS registration information on the day of training.	Jennifer Hutchison - jhutchison@hudsonalpha.org

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Name	Date	Content	Link	Course Contact
CoDrone EDU 2-day Training - Wallace Demopolis	June 2-3, 2026	Math/ DLCS	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Matthew Buckley, mjb0122@auburn.edu
SCORE - Root Robot 2-Day Training UWA	June 2-3, 2026	STEM	PS Registration link	Jennifer Spencer, jss0007@auburn.edu
2026 Empower Energy Education Workshop for Teachers	June 2, 2026	Science	Requirement to attend: Pre-registration at this link . See instructor for PS registration information on the day of training.	Wendi Moss wmoss@need.org
COSAM - Curious Curators 2026 Session 1	June 1-5, 2026	Science	Requirement to attend: Apply at this link due to limited spots (Application Deadline: May 18, 2026) See instructor for PS registration information on the day of training.	Karen Dane kyd0002@auburn.edu
Beyond the Remote: Teaching Autonomous Python Robotics - Session 1	June 1-5, 2026	DLCS	https://pathfinders.onwingspan.com/web/en/login PS Registration link	Jill Jones / jill@firia.com
Cyber Security Immersion Day	June 1-2, 2026	STEM	PS Registration link	Amy Mason, amy.mason@ascte.org
Learning through Legacy: Beach Ecology	June 1-3, 2026	Science	Requirement to attend: Pre-registration with Legacy at this link . See instructor for PS registration information on the day of training.	Penny Ragland, penny@legacyenvd.org

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Name	Date	Content	Link	Course Contact
May 2026				
Project FARM Professional Development 2026 for Teacher Fellows - May Kick-off	May 28, 2026	Science	**Invitation only. Teachers fellows must have applied and been offered a spot in this program.**	Leeanne Gleim, lkg0042@auburn.edu
ATIM-05-UAB Aligning Micro:bit Activities with AL MS Math & Science Standards	May 28, 2026	STEM	PS Registration link	Pernell Allen, pdalle23@uab.edu
AAMU/UAH RIC-One Vision, Many Classrooms: Advancing Mathematics Teaching Across North AL	May 27, June 10 & 24, July 8 & 22, 2026	Math	PS Registration link	Brea Ratliff brea.ratliff@aamu.edu
Expedition 35 Space Academy for Educators	May 27 - June 1, 2026	Math/ Science	*Requires registration at https://www.rocketcenter.com/SpaceCamp/Educators and tuition to attend. See instructor for PS registration information on the day of training.	Cosette Sutton cosettelas@spacecamp.com
QuantHub: Data Literacy Fundamentals - AMSTI-UAH (Huntsville)	May 27, 2026 8am- 11am	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com
QuantHub: Data Literacy for School Leaders - AMSTI-UAH (Huntsville)	May 27, 2026 12pm- 3pm	STEM	PS Registration link	Alan Ridgway aridgway@quanthub.com

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Name	Date	Content	Link	Course Contact
TEAMS PD SCS Day Two STEM Learning 0527	May 27	STEM	*Shelby Co. TEAMS Teachers Only* ***Invitation Only***	Angela Clark aclark@atim.us
SCS Day One STEM Learning 0526	May 26, 2026	STEM	*Shelby Co. TEAMS Teachers Only* ***Invitation only***	Angela Clark aclark@atim.us
BBSEI - UWA Data Science Summer Institute - CBC	May 26 (1hr) Jun 30 (1hr) July 16 (½ day) July 17 July 18 (½ day), 2026	Math	Must apply. *Application Link: https://forms.gle/cQE2E4F4AMEVyGSy9 PS Registration link	Dr. Chet Nicklas, cnicklas@uwa.edu
Genetics Across Grade Bands With HudsonAlpha May 26, 2026	May 26, 2026	Science	*Pre-Registration through HudsonAlpha required to attend. https://forms.gle/SfpJ2ijJy27KEauu9 * PS Registration opens the first day of training.	Madelene Loftin mloftin@hudsonalpha.org
Integrating Learning Blade into TEAMS Classroom - Eufaula	May 26, 2026	STEM	PS Registration link	Scott Mains scott@learningblade.com
USA RIC Research Experiences for Teachers in Biologically-inspired Computing Systems Summer 2026	May 26, 2026 through July 2, 2026	STEM	***Invitation Only***	Kimberly Crabtree saric@southalabama.edu

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Name	Date	Content	Link	Course Contact
BBSEI Alabama Youth Action for Sustainability Summit Teacher PD	May 16-17, 2026	Science	*Requirement - must be attending the Sustainability Summit* PS Registration link	Dr. Chet Nicklas, cnicklas@uwa.edu
Ozobot and Alabama Workforce PD (5-14-26)	May 14, 2026	STEM	PS Registration link	Andrea Taylor, ataylor@atim.us or Carol Foster
COSAM - Invention Convention Alabama Professional Development Summer 2026 - Oxford	May 13, 2026	Science	**Must be registered with Invention Convention Alabama at https://auburn.qualtrics.com/jfe/form/SV_3Wc2QeOrfRAdUhw in order to attend.** PS Registration opens the first day of training.	Leeanne Gleim lkq0042@auburn.edu
COSAM: Geo Explorer Labs Curriculum Development Workshop	May 8, 2026	Science	PS Registration link	Amanda Savrda, savrdam@auburn.edu
ATIM-05-UAB / ATIM-07-UM From Design to Assembly: A Hands-On 3D Printing Math, Science, and CS TEAMS Workshop	May 5, 2026	STEM	PS Registration link	Pernell Allen, pdalle23@uab.edu
McDowell - Growing Your Classroom Garden: Everyone Likes a Challenge	May 4-5, 2026	Science	Requires pre-registration through McDowell Farm School website, in addition to PS Registration link . \$25 registration fee; lodging available for \$75	Scotty Feltman, farmschooldirector@campmcdowell.org

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Name	Date	Content	Link	Course Contact
Data Analysis & Visualization	May 2, 2026	Math/ Science	PS Registration link *Pre-registration required at https://us06web.zoom.us/j/8456288628 for Zoom link to be emailed.*	Kelly Russell, karussell@troy.edu
ExploreLearning: GEN830-Using Simulations to Support SEPs in 3-Dimensional Learning	May 1, 2026	Science	PS Registration link	Tiffany Christian, Tiffany.Christian@explorellearning.com
ATIM Designing Learning Through Technology and Mathematics	May 1, 2026	Math	PS Registration link	Ramsey Willis, rwillis@mcpss.com
April 2026				
Russell County Extension x Project Learning Tree Educator Workshop	April 30, 2026	Math/ Science	Requires separate registration (through Extension) and \$20 registration fee (includes lunch).	Jaquie Parker, jparker@alaforestry.org
AWW Water Chemistry Monitoring Training - Cullman	April 30, 2026	Science	*Invitation Only*	Sydney Zinner, srs0029@auburn.edu
AWW Stream Biomonitoring Training - Cullman	April 30, 2026	Science	*Invitation Only*	Sydney Zinner, srs0029@auburn.edu

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Name	Date	Content	Link	Course Contact
AWW: Empowering the Next Generation of Water Stewards (1 hour)	April 30, 2026 *date change from 4/16/26	Science	*Participants must register at the following link before training date for Zoom link to be emailed: https://us02web.zoom.us/j/84451234567 * PS Registration link	Penny Ragland, penny@legacyenvd.org
Project Learning Tree: Facilitator Workshop	April 25, 2026	Science	\$25 fee and pre-registration required at https://member.alaforestry.org/events/EventDetails.aspx?id=2043538&group=1 PS registration link opens day of training	Jaquie Parker, jparker@alaforestry.org
Middle School GPS 5: DNA Expressway - Livingston	April 23, 2026	Science	*Must teach at least 1 unit of 7th Grade Life Science. Requires separate registration at https://www.hudsonalpha.org/middle-school-gps/ Seat will not be guaranteed without completing this separate registration.* PS registration link - opens day of training	
Legacy: Discovering the Power of Energy in Alabama (1 hour)	April 23, 2026	Science	PS Registration link	

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Name	Date	Content	Link	Course Contact
UA-UWA RIC: All for One & One for All: Language and Science in Motion for Secondary Classrooms!	April 22, 2026	Science	PS Registration link	
Learning Blade for TEAMS with ATIM Region 1 (UNA)	April 17, 2026	STEM	PS Registration link	
Engineering Nature: Integrating STEM, Coding, and Environmental Problem-Solving	April 17, 2026	STEM	PS Registration link	
Cyber Security Immersion Day	April 17, 2026	STEM	PS Registration link	
Legacy: Sustainability in Space-Resource Conservation	April 16, 2026	Science	*Must register here to receive Zoom link: https://us02web.zoom.us/meeting/register/Vgx7D59zR8CzzT1ZPn3_-A * PS Registration link	
AL Scientific Literacy with Plasma Games Section 6 (4/14/26 start date)	April 14, 15, 16, 21, 22, 23, 2026	Science	PS Registration link	

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Name	Date	Content	Link	Course Contact
Dauphin Island Sea Lab - Friendship and Floods: Crafts, data, and adaptation intersecting with Sea Level Rise (with Angelica Rodriguez)	April 14, 2026	Science	*Requires registration at this link to attend.* PS Registration link opens the first day of training.	
HudsonAlpha - GREAT: 7 Puzzles in Data - Jasper	April 9, 2026	Science	*Pre-Registration with HudsonAlpha required.* https://www.hudsonalpha.org/great/ PS Registration link provided the day of training	
McDowell - Teachers Day Out: Place Based Experiential Learning	April 9, 2026	Science	Requires pre-registration at https://lp.constantcontactpages.com/ev/reg/mnhhp2e in addition to PS Registration link . \$45 fee	
AWW Bacteriological Monitoring Training - Huntsville	April 9, 2026 1PM - 4PM	Science	*Registration with AL Water Watch, along with online course work, is required at least two weeks prior to the training. Registration at https://aub.ie/2026_AWW_Huntsville PS Registration link	

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Name	Date	Content	Link	Course Contact
AWW Water Chemistry Monitoring Training - Huntsville	April 9, 2026 9AM - 12PM	Science	*Registration with AL Water Watch, along with online course work, is required at least two weeks prior to the training. Register at https://aub.ie/2026_AWW_Huntsville PS Registration link	
Legacy: Building Onsite Wastewater Infrastructure as though People Matter (1hr)	April 9, 2026	Science	PS Registration link	
ATIM-07-UM TEAMS PLG PD	April 8, 2026	STEM	*Register only if you have participated in one or more STEM PLG trainings in the past year.* PS Registration link	
Small Bots, Big Ideas: Starting Robotics with Students	April 4, 2026	Math/ Science	PS Registration link	
Project Learning Tree - Camp Lee	April 2, 2026	Math/ Science	Pre-registration required at https://mtmenvironmentalllc.com/services/outreach-and-education/workshops-and-trainings/ \$10 registration fee. PS Registration link provided the day of training.	

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Name	Date	Content	Link	Course Contact
Legacy: Place-Based Learning, A Pathway to Sustainability (1 hr)	April 2, 2026	Science	PS Registration link	
March 2026				
PPG Energy Education Workshop - Huntsville	March 28, 2026	Science	*Requires registration at https://needorg.my.salesforce-sites.com/event/home/ppg032826 to attend. PS Registration link provided the day of training.	
Middle School GPS 5: DNA Expressway - Huntsville	March 26, 2026	Science	*Must teach at least 1 unit of 7th Grade Life Science. Requires separate registration at https://www.hudsonalpha.org/middle-school-gps/ Seat will not be guaranteed without completing this separate registration.* PS Registration link - opens day of training	
ATIM Designing Authentic STEM Learning Through Project-Based Learning	March 24, 2026	STEM	PS Registration link	

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Name	Date	Content	Link	Course Contact
AWW Water Chemistry Monitoring Training - Foley	March 20, 2026 9AM - 12PM	Science	*Registration with AL Water Watch, along with online course work, is required at least two weeks prior to the training. Register at https://aub.ie/2026_3_20_AWW_Foley PS Registration link	
AWW Bacteriological Monitoring Training - Foley	March 20, 2026 1PM - 4PM	Science	*Registration with AL Water Watch, along with online course work, is required at least two weeks prior to the training. Register at https://aub.ie/2026_3_20_AWW_Foley PS Registration link	
AWW Bacteriological Monitoring Training - Montgomery	March 19, 2026 1PM - 4PM	Science	*Registration with AL Water Watch, along with online course work, is required at least two weeks prior to the training. Register at https://aub.ie/2026_AWW_Mont * PS Registration link	

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Name	Date	Content	Link	Course Contact
AWW Water Chemistry Monitoring Training - Montgomery	March 19, 2026 9AM - 12PM	Science	*Registration with AL Water Watch, along with online course work, is required at least two weeks prior to the training. Register at https://aub.ie/2026_AWW_Mont * PS Registration link	
Project FARM Prof Dev for Teacher Fellows - March Session	March 18, 2026	Science	*Invitation Only* Attendees must be a teacher fellow of the Project FARM USDA-NIFE grant in 2025-2026.	
HudsonAlpha - GREAT: 7 Puzzles in Data - Birmingham	March 17, 2026	Science	*Pre-Registration with HudsonAlpha required.* https://www.hudsonalpha.org/great/ PS Registration link	
Ozobot and Alabama Workforce PD (3-12-26) (repeat of 3/11 workshop)	March 12, 2026	STEM	PS Registration link	
Integrating Learning Blade into TEAMS Classroom (Auburn)	March 11, 2026	STEM	PS Registration link	
Ozobot and Alabama Workforce PD (3-11-26)	March 11, 2026	STEM	PS Registration link	
ATIM - Let's Do STEM	March 10-11, 2026	Math/ Science	PS Registration link	

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Name	Date	Content	Link	Course Contact
Powering Possibility: A Mini-MEGA Educator Experience	March 9-10, 2026	STEM	PS Registration link Day 1 (3/9/26) - UA Mobility and Power Center Day 2 (3/10/26) - UWA	
STEMMING the Tide: Aquaponics in the Classroom	March 7, 2026	Science	*Requires registration at https://us06web.zoom.us/j/84451234567 PS Registration link provided the day of training.	
NOAA Ocean Exploration - Oases of Life: Seamounts and Deep Sea Corals	March 7, 2026	Science	PS Registration link	
Teach, Explore, Grow: A PLT Workshop in the Garden	March 4, 2026	Math/ Science	*Invitation only - Required sign up on the Huntsville Botanical Garden website. \$25 fee* PS Registration link provided the day of training.	
AL Scientific Literacy with Plasma Games Section 5 (3/3/26 start date)	March 3, 4, 5, 10, 11, 12, 2026	Science	PS Registration link	

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Name	Date	Content	Link	Course Contact
February 2026				
AWW Water Chemistry Monitoring Training - Fort Payne	Feb 27, 2026 9AM - 12PM	Science	*Registration with AL Water Watch, along with online course work, is required at least two weeks prior to the training. Register at https://aub.ie/2026_AWW_LittleRiver * PS Registration link	
AWW Bacteriological Monitoring Training - Fort Payne	Feb 27, 2026 1PM - 4PM	Science	*Registration with AL Water Watch and online course work are required at least two weeks prior to the training. Register here: https://aub.ie/2026_AWW_LittleRiver PS Registration link	
Discovering the Power of Energy in AL: Birmingham City Schools only	Feb 24-25, 2026 4 hours total	Science	PS Registration link *Requires pre-registration at https://forms.gle/hE7jwhNH73WJDbp68 in addition to PowerSchool registration.	
Dauphin Island Sea Lab: Observations from GRACE with Kyra Adams	Feb 24, 2026	Science	*Requires a \$25 refundable deposit and pre-registration at this link * PS Registration link provided the day of training.	

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BBSEI - Teaching Tomorrow: AI, Innovation, and the Future of Learning	Feb 23, 2026	STEM	PS Registration link	
Cultivate 6th-8th Grade	Feb 21, 2026	Math/ Science	PS Registration link \$10 fee with promo code	
Cyber Security Immersion Day	Feb 20, 2026	STEM	PS Registration link	
COSAM Outreach - DataClassroom in Action: An Enzyme Experiment	Feb 19, 2026	Math/ Science	PS Registration link *Registration and fee required for ASTA Conference. Register at https://asta30.wildapricot.org/page-1797807 *	
Project FARM Professional Development for Teacher Fellows - February Session	Feb 18, 2026	Science	***Invitation Only*** Existing Teacher Fellows with Project FARM only	
Funding Student Sustainability Projects and Experiences	Feb 17, 2026 Feb 24, 2026 March 17, 2026	Science	PS Registration link -Includes virtual meetings and asynchronous assignments.	
Radiation, Optics and Telescopes (US Space & Rocket Center)	Feb 16, 2026 (11:15am)	Science	For more information contact: Cosette Sutton, cosettelas@spacecamp.com PS Registration link provided the day of training.	

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Name	Date	Content	Link	Course Contact
Phases of the Moon and Moon Mapping (US Space & Rocket Center)	Feb 16, 2026 (1:30pm)	Science	For more information contact: Cosette Sutton, cosettelas@spacecamp.com PS Registration link provided the day of training.	
NASA Space Jam: Coding a Star Show (US Space & Rocket Center)	Feb 16, 2026 (10:00am)	Science	For more information contact: Cosette Sutton, cosettelas@spacecamp.com PS Registration link provided the day of training.	
2nd Annual Jefcoed Love Math Day - 2026	Feb 13, 2026	Math	***Invitation Only*** PS Registration link provided the day of training.	
Schoolyard Forest Program: Project Learning Tree at Westside	Feb 13, 2026	Science	***Invitation Only*** Participants must have a Schoolyard Forest at current school.	
HudsonAlpha: Houston County Schools 2-11-2026	Feb 11, 2026	Science	***Invitation Only*** Invitations issued by Houston County Schools, Director of Secondary Curriculum & Instruction	
SKILL Training for Elmore County	Feb 11, 2026	STEM	***Invitation Only, Elmore County School Teachers***	

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Name	Date	Content	Link	Course Contact
Integrating Learning Blade into TEAMS Classroom hosted by ATIM Region 3	Feb 10, 2026	STEM	PS Registration link	
AL Scientific Literacy with Plasma Games Section 4 (2--26 start date)	Feb 3, 4, 5, 10, 11, 12, 2026	Science	PS Registration link	
January 2026				
Energy in Action: Limestone County	Jan 31, 2026	Science	PS Registration link *Also requires registration with Energy Alabama at https://tinyurl.com/energyinaction-01-26	
Hudson Alpha - GREAT: 7 Puzzles in Data - Opelika	Jan 30, 2026	Science	PS Registration link Registration with HudsonAlpha also required. https://www.hudsonalpha.org/great/	
Project Learning Tree Facilitator Workshop	Jan 30, 2026	Math/ Science	***Invitation Only*** This workshop is prioritized for educators that have already participated in a previous PLT workshop, as it is the next step to become a workshop facilitator. Course contact: Jaquie Parker, jparker@alaforestry.org	

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Name	Date	Content	Link	Course Contact
SCORE: Build a Sea Perch	Jan 29, 2026	Science	PS Registration link	
AWW Stream Biomonitoring Training - Auburn	Jan 24, 2026	Science	PS Registration link	
Energy in Action: Madison County	Jan 24, 2026	Science	PS Registration link *Also requires registration with Energy Alabama at https://tinyurl.com/energyinaction-01-26	
26 ACT SE Summit	Jan 22-23, 2026	Various	Select to see TEAMS sessions offered at this conference. ACT requires pre-registration and pre-payment to attend.	
Hudson Alpha: Middle School GPS Back to Basics (Jacksonville)	Jan 21, 2026	Science	PS Registration *Registration with HudsonAlpha is required to participate: https://www.hudsonalpha.org/middle-school-gps/ *	
Place Based Education Asynchronous Course	Jan 20, 2026 - March 8, 2026	Science	**Invitation Only**	

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Name	Date	Content	Link	Course Contact
HudsonAlpha: PRS AAMU	Jan 20, 2026	Science	PS Registration *Requires separate registration in addition to PowerSchool registration: Click here to register	
BBSEI - Integrating Technology into Everyday Teaching in STEM!	Jan 20, 2026	STEM	PS Registration link	
Cyber Security Immersion Day	Jan 16, 2026	STEM	PS Registration link	
Project FARM Professional Development for Teacher Fellows - January Session	Jan 14, 2026	Science	Existing Teacher Fellows with Project FARM only	
AL Scientific Literacy Training with Plasma Games (1-12-26 start date)	Jan 12, 14, 21, 26, 28, and Feb 2, 2026	Science	PS Registration link	
Summit for Alabama STEM Education and Workforce	Jan 12-13, 2026	Various	Select to see TEAMS sessions offered at this conference. Must be a registered participant at the Summit for AL STEM Education and Workforce Conference.	
Data to Differentiation: Planning Instruction Based on Student Needs (Satsuma City)	Jan 6, 2026	Math/ Science	PS Registration link	

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Name	Date	Content	Link	Course Contact
Science Skills in Action with Plasma Games (Baldwin Co.)	Jan 5, 2026 and Feb 19, 2026	Science	PS Registration link	
ATIM Microbit Session (Hoover City)	Jan 2, 2026	Science	*Invitation Only*	
ATIM Robotics Session (Hoover City)	Jan 2, 2026	Math/ Science	**Invitation Only**	
ExploreLearning: Engaging Students in Middle School Math and Algebra with Simulations (Hoover City)	Jan 2, 2026	Math	**Invitation Only**	
ExploreLearning: Simulations in Science: Bridging 3D Learning with Real-World Connections (Hoover City)	Jan 2, 2026	Science	**Invitation Only**	
Micro:bits in Motion: Bringing the AL Standards to Life	Dec 17, 2025	STEM	PS Registration link	
PBE - Global Citizenship Follow-Up	Dec 17, 2025	Science	**Invitation Only** PS Registration link	
Integrating Learning Blade into TEAMS Classrooms	Dec 11, 2025	STEM	PS Registration link	

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Name	Date	Content	Link	Course Contact
ATIM-0-UM STEM PLG Robotics	Dec 11, 2025	Math/ Science	PS Registration link	
AL Scientific Literacy Training with Plasma Games (12-9-25 start date)	Dec. 9,10,11 and 16,17,18, 2025	Science	PS Registration link	
Engaging Students Using Research-Inspired Mathematical Puzzles (USA RIC)	Dec 8, 2025	Math	PS Registration link	
Stewardship and Sustainability in Our Neighborhoods	Dec 6, 2025 (date changed from Nov 8)	Science	PS Registration link Pre-registration required	
BBSEI - Bots, Builds & Better Notebooks	Dec 5, 2025	Science CS	PS Registration link	
Curio Classroom Deep Dive: Mastering Learning Experiences in VR	Dec 4, 2025	Math	*Prerequisite - Must be a participant in Curio Geometry Implementation Study*	
How AI Helps Differentiate a Problem-Solving Task & Supports Inquiry & Data Analysis	Dec 2, 2025	Math/ Science	PS Registration link	
HudsonAlpha: PRS Athens	Dec 2, 2025	Science	***Invitation Only***	

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Name	Date	Content	Link	Course Contact
Project FARM Professional Development for Teacher Fellows - NovemberSession	Nov 19, 2025	Science	Existing Teacher Fellows with Project FARM only	
Cyber Security Immersion Day	Nov 14, 2025	STEM	PS Registration link	
Roots of Learning: Using Nature to Crosscut Concepts (Project Learning Tree)	Nov 14, 2025	Math/ Science	PS Registration link \$10 registration required	
Hudson Alpha - GREAT: 7 Puzzles in Data - Dothan	Nov 13, 2025	Science	PS Registration link Registration with HudsonAlpha also required. https://www.hudsonalpha.org/great/	
AL Scientific Literacy Training with Plasma Games	Nov 12-13, 19-20, Dec 3-4, 2025	Science	PS Registration link	
Camp McDowell - Teacher's Day Out	Nov 11, 2025	Science	PS Registration link	
ATIM-07-UM STEM PLG Fall25 Coding and DLCS	Nov 10, 2025	STEM	PS Registration link	

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Name	Date	Content	Link	Course Contact
Cultivate 6th-8th Grade	Nov 8, 2025	Math/ Science	PS Registration link \$10 with promo code. Use https://hsvbg.org/cultivate-2/grow-and-gather/ to receive code and register. Space is limited to 25 participants.	
BBSEI: Local Learning to Inspire Global Citizenship	Nov 4-5, 2025	Science	PS Registration link	
Stewardship and Sustainability in Our Neighborhoods	Nov 8, 2025	Science	PS Registration link Registration required	
Capitol Canopy: Bats, Trees & Urban Ecology	Oct 23, 2025	Science	PS Registration link - CLOSED Must pre-register with affiliate also	
Project FARM Professional Development for Teacher Fellows - October Session	Oct 23, 2025	Science	Existing Teacher Fellows with Project FARM only	
Explore Learning: Simulations in Science: Bridging 3D Learning with Real-World Connections - Jefferson County	Oct 23, 2025	Science	***Invitation only***	
BBSEI: Python Programming for Robotics	Oct 22, 2025	CS	PS Registration link	
Hudson Alpha - GREAT: 7 Puzzles in Data - Huntsville	Oct 21, 2025	Science	PS Registration link Hudson Alpha Registration	

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Name	Date	Content	Link	Course Contact
Cyber Security Immersion Day	Oct 17, 2025	STEM	PS Registration link	
ATIM-07-UM STEM PLG Fall25 Drones and Coding	Oct 17, 2025	Science	PS Registration link	
Hudson Alpha: Middle School GPS Back to Basics (Montgomery)	Oct 15, 2025	Science	Must pre-register with Hudson Alpha and PSPL Hudson Alpha Registration PSPL Registration link	
Explore Learning: Simulations in Science: Bridging 3D Learning with Real-World Connections - Baldwin County	Oct 13, 2025	Science	***Invitation only***	
Explore Learning: Engaging Students in Math with Simulations - Baldwin County	Oct 13, 2025	Math	***Invitation only***	
Designing Learning Through STEM: Technology, Data, and Inquiry in Action	Oct 13, 2025	Math/ Science	PS Registration link	
STEMMING the Tide: STEAM for Sustainability (Troy)	Oct 4, 2025	Science	PS Registration link	
HudsonAlpha: Where the Wild Things Are and Aren't	Oct 2, 2025	Science	PS Registration link	

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Name	Date	Content	Link	Course Contact
AWW Water Bacteriological Monitoring Training - Fairhope	Oct 1, 2025 online Oct 14, 2025 in-person field session (PM)	Science	***Invitation only*** PS Registration link	
Hudson Alpha: Middle School GPS Back to Basics (Mobile)	Sept 30, 2025	Science	Must pre-register with Hudson Alpha and PSPL Hudson Alpha Registration PSPL Registration link	
NOAA Ocean Exploration: Life Beyond Light	Sept 27, 2025	Science	PS Registration link	
Auburn City Schools Curriculum Mapping: Math	Sept 24-25, 2025	Math	Invitation Only	
COSAM Auburn Disco Sept 24, 2025	Sept 24, 2025	Math/ Science	PS Registration link	
AWW Water Chemistry Monitoring Training - Fairhope	Sept 23, 2025 online Oct 14, 2025 in-person field session (PM)	Science	***Invitation only*** PS Registration link	

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Name	Date	Content	Link	Course Contact
AWW Water Bacteriological Monitoring Training - Foley	Sept 23, 2025 online Oct 11, 2025 in-person field session (PM)	Science	PS Registration link Pre-registered educators only. Registration is now closed.	
AWW Water Chemistry Monitoring Training - Foley	Sept 23, 2025 online Oct 11, 2025 in-person field session (AM)	Science	PS Registration link Pre-registered educators only. Registration is now closed.	
Alabama Water Works Water Chemistry Monitoring Training - Hartselle	Sept 23, 2025 online Oct 10, 2025 in-person field session (PM)	Science	PS Registration link Pre-registered educators only. Registration is now closed.	
Alabama Water Works Water Bacteriological Monitoring Training - Hartselle	Sept 23, 2025 online Oct 10, 2025 in-person field session (AM)	Science	PS Registration link Pre-registered educators only. Registration is now closed.	

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Name	Date	Content	Link	Course Contact
COSAM Auburn Science and Engineering Fair Disco Rules and Paperwork	Sept 22, 2025	Math/ Science	PS Registration link	
Rockin' Through Time: Unearthing Alabama's Geology and Ancient Life	Sept 19-21, 2025	Science	PS Registration link	
Project FARM Professional Development for Teacher Fellows - September Session	Sept 18, 2025	Science	Existing Teacher Fellows with Project FARM only.	
NW AL BEST Robotics 2025-26	Sept 13-Nov 8, 2025	STEM	PS Registration link	
Classroom Solutions: From Grants to Gadgets Grant Writing	Sept 6, 2025	Science	PS Registration link Registration required	
ATIM-06-JSU ACT Math Mastery AIM	Sept 3-4, 2025	Math	PS Registration link	
3D Printing for Teachers of Robotics and STEM	Aug 23, 2025	STEM	PS Registration link	
VEX V5 New Coaches Training - AU	Aug 22-23, 2025	STEM	PS Registration link	
Invention Convention Alabama - Birmingham	Aug 22, 2025	Science	Pre-register through COSAM	

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Name	Date	Content	Link	Course Contact
Invention Convention Alabama - Oxford	Aug 21, 2025	Science	Pre-register through COSAM PS Registration link (PowerSchool)	
DataClassroom: Getting Started	Aug 21, 2025	Math/ Science	Must preregister on Zoom and PSPL. Zoom link PS Registration link	
VEX IQ New Coaches Training - AU	Aug 15-16, 2025	STEM	PS Registration link	
STEMMing the Tide! Mobile County	July 30-31, 2025	STEM	PS Registration link	
First We Code, Then We Soar...With Python! Session 3	July 28-Aug 1, 2025	CS	PS Registration link	
Legacy Reptile Discovery Day	July 23, 2025	Science	PS Registration link	
Optimizing the TI-84 Experience — Getting the Most Out of Your Graphing Calculator	July 22, 2025	Math	PS Registration link (must also register through TI link in PSPL course description)	
UWA Black Belt STEM Brain Decoded Mission Pack	July 21-22, 2025	STEM	PS Registration link	
DISL - Ocean STEM: Exploring the physics and biology of the ocean by building and using tools and sensors	July 20-24, 2025	Science	PS Registration link	

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Name	Date	Content	Link	Course Contact
VEX IQ Experienced Coaches Training at AU	July 18, 2025	STEM	PS Registration link	
BBSEI Biomimicry: Summer Session: Sustainable Design	July 17, 2025	Science	PS Registration link	
Dive Into Data Through a STEM Lens	July 14, 18, 2025	Math	PS Registration link	
First We Code, Then We Soar...With Python! Session 2	July 14-18, 2025	CS	PS Registration link	
Biotechnology in Agriscience and Environmental Science	July 7-11, 2025	Science	PS Registration link	
I-STEM Connectory at Auburn University, College of Engineering & COSAM Outreach	July 15-16, 2025	Science	Invitation Only	

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26-27 School Year TEAMS Offerings beginning in August, 2026)

Name	Date	Content	Link	Course Contact
AMSTI Math 6-12 Sessions	Continuous offering	Math	Math Menu Registration	
AMSTI Science 6-8 Sessions	Continuous offering	Science	Science Menu Registration	
ASIM Science 9-12 Sessions	Continuous offering	Science		
ACTM Conference	Fall Annually	Math	Actm.education - LEA must grant credit	
ASTA Conference	Spring Annually	Science	https://asta30.wildapricot.org/ - LEA must grant credit	
NCTM, NSTA, NABT			LEA must grant credit	
National Board Certification			LEA must grant credit	

Quick links to monthly offerings:

August 2026	September 2026	October 2026	November 2026	December 2026	January 2027
February 20	March 2027	April 2027	May 2027	June 2027	July 2027

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June 2027				
AI Immersion: June 2027	June 7-8, 2026	STEM	PS Registration link	Amy Mason - amy.mason@ascte.org
May 2027				
April 2027				
March 2027				
Cyber Immersion Day - Connections: March 4, 2027	March 4, 2027	Math/ Science	PS Registration link	Amy Mason - amy.mason@ascte.org
February 2027				
Cyber Immersion Day - Connections: February 18, 2027	Feb 18, 2027	Math/ Science	PS Registration link	Amy Mason - amy.mason@ascte.org
January 2027				
Cyber Immersion - Processes: January 28, 2027	Jan 28, 2027	Math/CS	PS Registration link	Amy Mason - amy.mason@ascte.org
AI Immersion: January 2027	Jan 19-20, 2027	STEM	PS Registration link	Amy Mason - amy.mason@ascte.org

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December 2026				
November 2026				
Cyber Immersion - Processes: Nov 12, 2026	Nov 12, 2026	Math/CS	PS Registration link	Amy Mason - amy.mason@ascte.org
October 2026				
Cyber Immersion - Discovery: October 1, 2026	Oct 1, 2026	STEM	PS Registration link	Amy Mason - amy.mason@ascte.org
September 2026				
ATIM-02- ATHENS Ozobot and Alabama Workforce (TEAMS)	Sept 29, 2026	STEM	PS Registration link	Jennifer Priest jpriest@atim.us
Cyber Immersion - Discovery: September 24, 2026	Sept 24, 2026	STEM	PS Registration link	Amy Mason - amy.mason@ascte.org
COSAM SEF Disco Auburn	Sept 15, 2026	Math/ Science	*Requires separate registration, please click here to apply: https://aub.ie/summerPD * PS Registration link will open the day of training.	Karen Dane; kyd0002@auburn.edu
PPG Energy Education Workshop for Teachers	Sept 10, 2026	Science	PS Registration link	Wendi Moss wmos@need.org

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COSAM SEF Disco Troy	Sept 9, 2026	Math/ Science	*Requires separate registration, please click here to apply: https://aub.ie/summerPD* PS Registration link will open the day of training.	Karen Dane; kyd0002@auburn.edu
August 2026				
SCORE: VEX IQ New Coaches Training - Autauga	Aug 28, 2026	STEM	***Invitation Only***	Kristi Ramey, rameykm@auburn.edu
ACT Instructional Mastery (AIM) Science Workshop- UA/UWA RIC	Aug 25-26, 2026	Science	PS Registration link (open to secondary science teachers in Region 4)	Holly Morgan hgmorgan@ua.edu , Tenika Milsap tmilsap@uwa.edu
ACES2 Mobility Competition Coaches Workshop - Group A	Aug 24-26, 2026	STEM	Section #565410 Registration opens July 3, 2026	Hope D. Whiteside; hdwhiteside@ua.edu
AAMU/UAH RIC 2026 BEST Season (North)	Aug 22 - Oct 17, 2026	STEM	PS Registration link *Must be a current BEST Robotics teacher/coach/sponsor.*	Aundria Campbell aundria.campbell@aam.u.edu ; Robin Bynum rbynum@troy.edu
AWW Bacteriological Monitoring Training - Foley Course - 341529; Section - 563371	Aug 22, 2026	SCI	Required to attend: Preregistration at this link and online course work, (at least two weeks prior to the training). See instructor for PS registration information on the day of training.	Sydney Zinner, srs0029@auburn.edu

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Troy University RIC 2026 BEST Season (South)	Aug 22 - Oct 17, 2026	STEM	PS Registration link *Must be a current BEST Robotics teacher/coach/sponsor.*	Aundria Campbell aundria.campbell@aamu.edu
V5 Coaches 2-Day Training at AU	Aug 21-22, 2026	STEM	Required to attend: Preregistration at this link . See instructor for PS registration information on the day of training.	Kristi Ramey rameykm@auburn.edu
COSAM SEF Disco Montgomery Course - 337079; Section - 561818	Aug 20, 2026	Math/ Science	Required to attend: Preregistration at https://aub.ie/summerPD to apply. See instructor for PS registration information on the day of training.	Karen Dane; kyd0002@auburn.edu

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Summit for Alabama STEM Education and Workforce - January 12-13, 2026

Attendees must be a [registered participant at The Summit for Alabama STEM Education and Workforce Conference](#) for all sessions in this section. Full summit schedule: <https://www.alabamastemfoundation.org/s/alabama-stem-summit/schedule>

Name	Date	Math/ Science/STEM	Link
From the FARM to the Lab: Classroom-to-Career Connections in Ag Science and Research	Jan 12, 2026 (10:00am)	Science	PS Registration link See *** above.
Teaching Math with Root Robot	Jan 12, 2026 (2:00pm)	Math/DLCS	PS Registration Link See *** above.
Inspiring students to take their STEM education to new depths using underwater robotics	Jan 12, 2026 (3:00pm)	Science	PS Registration link See *** above.
HudsonAlpha Resource Round Robin	Jan 12, 2026 (3:00pm)	Science	PS Registration link See *** above.
Invention Convention AL: Connecting Industry and K-12 through Invention Education	Jan 12, 2026	Science	PS Registration Link See *** above.
Decoding the Data: Dive In With DataClassroom	Jan 12, 2026 (10:00am)	Science	PS Registration Link See *** above.
Maximizing Engagement at the Intersection of Science, Society, and a Future-Focused Workforce (McWane)	Jan 13, 2026 (3:00pm)	Math/Science/ DLCS	PS Registration Link See *** above.

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Career Readiness & Personal Branding: Bridging Classroom Learning to Alabama's STEM Workforce	Jan 13, 2026 (3:00pm)	Math/Science	PS Registration Link See *** above.

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2026 Southeast ACT Summit - January 22-23, 2026

***ACT requires [pre-registration](#) and [pre-payment](#) to attend.

26 ACT SE Summit E3: From Passive to Powerful - Bring Out the M in STEM	Jan 23, 2026	Math	PS Registration link This is a single 45-minute session during the full ACT Summit. ***
26 ACT SE Summit D1: LEVEL UP ENHANCED Science: Unpacking a Growth Mindset for Moving Scores	Jan 23, 2026	Science	PS Registration link This is a single 45-minute session during the full ACT Summit.***
26 ACT SE Summit B1: LEVEL UP ENHANCED Math: Unpacking a Growth Mindset for Moving Scores	Jan 22, 2026	Math	PS Registration link This is a single 45-minute session during the full ACT Summit. ***
26 ACT SE Summit C2: Mastering the Mathematical Modeling Cycle: Effective Strategies for Teaching the MMC	Jan 22, 2026	Math	PS Registration link This is a single 45-minute session during the full ACT Summit. ***

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Ongoing Sessions - Virtual, Asynchronous, or On-Demand

AL-STD-001 · Alabama Course of Study: AI-Enhanced Lesson Design (iTeachAI Online, Rolling Cohort)	Apr 23, 2026 through Jun 30, 2026	DLCS	PS Registration link *\$25 fee required* Course Contact: Dr. Janette Camacho, janettecamacho@gmail.com
AL-STD-002 iTeachAI Online Rolling Cohort - AL STEM Standards & Computational Thinking	Apr 23, 2026 through Jun 30, 2026	Math/ DLCS	PS Registration link *\$25 fee required* Course Contact: Dr. Janette Camacho, janettecamacho@gmail.com
AL-STD-003 iTeachAI Online Rolling Cohort - Formative Assessment & Data Literacy	Apr 23, 2026 through Jun 30, 2026	Math/ DLCS	PS Registration link *\$25 fee required* Course Contact: Dr. Janette Camacho, janettecamacho@gmail.com
AL-STD-004 iTeachAI Online Rolling Cohort - Career and College Readiness in AL	Apr 23, 2026 through Jun 30, 2026	Math/ DLCS	PS Registration link *\$25 fee required* Course Contact: Dr. Janette Camacho, janettecamacho@gmail.com
AL-STD-005 iTeachAI Online Rolling Cohort - Project-Based Learning w/ AL Standards	Apr 23, 2026 through Jun 30, 2026	Math/ DLCS	PS Registration link *\$25 fee required* Course Contact: Dr. Janette Camacho, janettecamacho@gmail.com
BEST Robotics Season 2025	8 week season - dates vary	STEM	*Must be a current BEST Robotics Coach.* Course Contact: Aundria Campbell aundria.campbell@aamu.edu
QuantHub Courses require an account at https://share.hsforms.com/1_ljGrZM-SZW1pNynT4prAw2pi0h			
QuantHub: Applied Data Science - Time Series	Jan 1, 2026 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com

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QuantHub: Applied Data Science - Predicting a Categorical Variable	Jan 1, 2026 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Applied Data Science - A Cluster Analysis Example	Jan 1, 2026 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Applied Data Science - Comparing a Quantitative Variable Across Groups	Jan 1, 2026 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Applied Data Science - Linear Regression	Jan 1, 2026 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Excel for Business Analytics - Performance Analysis	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Excel for Business Analytics - Inventory Optimization	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Excel for Business Analytics - Applying Excel Workspace Tools	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Introduction to AI	Aug 1, 2025 - July 31, 2026	Science/CS	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: AI Foundations	Aug 1, 2025 - July 31, 2026	Science/CS	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Data Security Foundations	Aug 1, 2025 - July 31, 2026	Science/CS	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Data Literacy	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com

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QuantHub: Visual Data Literacy	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Applied Data Science - Mean as Equal/Fair Share and Variability as Number of Steps	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Applied Data Science - Inference about Association	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Applied Data Science - Applying Probability	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Applied Data Science - Conducting a survey & summarizing data	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Applied Data Science - Measuring the strength of association between two quantitative variables	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Data Storytelling	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Machine Learning Data Tools	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Exploring Data Tools	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
QuantHub: Data Analytics	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com

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Alabama State Department of Education
Teacher Excellence and Accountability for Mathematics and Science (TEAMS) Act
Approved Professional Learning

Updated continuously

QuantHub: Framing a Data Problem	Aug 1, 2025 - July 31, 2026	STEM	PS Registration link Course Contact: Alan Ridgway, aridgway@quanthub.com
SCORE VEX IQ New Coaches Training - Bessemer City			Invitation Only
VEX IQ Classroom Training - Lee County Teachers Days 3-4			Invitation Only
Intro to Catalyst: Using Precision Medicine to Treat Cancer			Invitation Only
From Gaps to Gains: Teaching Scientific Literacy with Physical Science Content			Invitation Only
Math Nation: Leveraging Math Nation as an Intervention Tool			Invitation Only
Math Nation: Unit Deep Dives			Invitation Only
Math Nation: Math Nation and Access for All			Invitation Only
Math Nation and Problem-Based Learning (various locations)			Invitation Only
Math Nation Algebra 1 Research Study Summer Launch			Invitation Only