

ACT Science: Overview & Resources (1 day)

June 21 UCOM 3901 or July 26 UCOM 3901

Intro to Guided Inquiry Learning (1 day)

June 22 UCOM 3901 or July 27 UCOM 3301

Science Foundational Training (1 day)

This training is a **prerequisite** for all ASIM Science Unit Trainings below. Choose 1 date **BEFORE** your first Science Unit Training. All Science Foundational Trainings are at AMSTI-USA from 8:00 - 3:00.

May 5 | May 17 | June 12 | June 21

ASIM Science Unit Training

Due to upcoming ALCoS Science revisions, AMSTI-USA will not be offering Science Unit Training during the 2023-24 academic year. These revisions may necessitate changes to AMSTI's K-12 science offerings. Teachers who attend K-12 science training including Science Foundational Training may be required to complete supplemental content training to continue receiving materials and equipment support.

Physical Science	Physical Science Chemistry (2 days)	July 20-21	Chem 116
Biology <small>(content sessions in June are same as July)</small>	Enzymes, Protein Synthesis Manipulation, Osmosis Diffusion	June 12	UCOM 3211
	Plants & Energy, Leaf Disc Photosynthesis, Chromatography	June 14	UCOM 3213
	Dragon Genetics, Gel Electrophoresis using Dyes, Classification of Living Things and/or Disorder Detectives	June 16	UCOM 3213
	Enzymes, Protein Synthesis Manipulation, Osmosis Diffusion	July 12	UCOM 3213
	Plants & Energy, Leaf Disc Photosynthesis, Chromatography	July 13	UCOM 3213
	Dragon Genetics, Gel Electrophoresis using Dyes, Classification of Living Things and/or Disorder Detectives	July 14	UCOM 3213
Chemistry	Using the Periodic Table	June 27	Chem 116
	Bonding	June 28	Chem 116
	Intermolecular Forces	June 29	Chem 116
	Law of Conservation of Matter	July 25	Chem 116
	Chemical Reactions	July 26	Chem 116
	Gases	July 27	Chem 116
Earth & Space	The Sun and Stars + Minerals and Rocks	June 30	Chem 116

Locations

- **AMSTI-USA** - 93 Sidney Phillips Drive, Mobile, AL 36607
- **University of South Alabama Commons (UCOM)** - 75 S University Blvd, Suite 6500, Mobile, AL 36688
- **Chemistry Building (Chem)** - 6040 USA Drive South, Mobile, AL 36688

Registration

Register at: <https://www.amstiusa.org/training>



TEAMS
approved!



The SDE requires a minimum of 5 participants per session. You will receive a confirmation e-mail once the session has reached the minimum enrollment.