

New
Content
Page!



Teachers-As-Advisors

Added web page outlining the Teachers-As-Advisors Program and Advisement Resources

(<http://www.georgiastandards.org/index.aspx?PageReq=GSOTeachersAdvisors>):

“Framework and Advisement Sessions”

“Teachers-as-Advisors Orientation and Awareness Presentation”

“Advisement Plan Lesson Template”

“Video Links (Training Modules)”

Mathematics

The following content was added or revised on the Mathematics Standards page

(<http://www.georgiastandards.org/math.aspx>):

Middle School Math Course Transition

Removed “Paths for GPS”

Added “MS Math Acceleration”

Revised Gr. 9-12

Mathematics I: Algebra / Geometry / Statistics1

Mathematics II: Geometry / Algebra II / Statistics

Mathematics III: Advanced Algebra / Statistics

The following content was added or revised on the Mathematics Frameworks page

(<http://www.georgiastandards.org/mathframework.aspx>):

Mathematics Frameworks

Added “Questioning Ideas for the Classroom”

“Learning Needing Acceleration”

“Learning Needing Support”

Vertical Alignment Charts, K-12

Grades K-3 and 4-8

Added Samples Questions, Grades 1-4 and 6-8

Grades 9-12

Added Math I Curriculum Map

Added Math I, Unit 5 – Algebraic Investigations

Social Studies

The following content was added or revised on the Social Studies Standards page

(<http://www.georgiastandards.org/socialstudies.aspx>):

Removed “Complete Sets” for Grades K-12

Science

The following content was added or revised on the Science Frameworks page (<http://www.georgiastandards.org/scienceframework.aspx>):

Added Gr. 3 “Heat” Detailed Unit

Added Gr. 5 Tasks:

Classification

“Animal Pictures”
“Children’s Book” & Rubric
“Compare Contrast Summary”
“Frayer Models”
“Invertebrate Fairy Tale”
“Leaves Acrostic”
“Magic Square”
“Moss Pictures”
“Plant Observation Sheet”
“Sample Assessment Items”

Electricity and Magnetism

“Building an Electromagnet”
“Electricity and Magnetism Assessment”
“Electricity and Magnetism Venn Diagram”
“History Mystery”
“I’m Charged Up”
“Insulator and Conductor Test”
“Making an Electroscope”
“Simple Electric Circuit”

CTAE

The following content was added or revised on the CTAE Phase I & II Career Pathway Development pages (<http://www.georgiastandards.org/career.aspx?PageReq=PhaseI> and <http://www.georgiastandards.org/career.aspx?PageReq=PhaseII>):

Introduction to Career, Technical, and Agricultural Performance Standards

Added “CTAE Fourth Science Course Options and Guidance”

Additional Information

GSO Home Page (<http://www.georgiastandards.org/>):

Removed heading / bulleted link to “Approved Modern Language Standards”

Added link / logo for “Thinkfinity”

Teacher Tools Portlet:

Added “SciTran” link

Added “Bilingual Education and ELL” link

Helpful Links Portlet:

Added “Elluminate *Live!*” link

Added “AASL Standards for 21st Century Learning” link



GeorgiaStandards.Org posters are available to all Georgia school systems.
Contact Kathy Politis (kpoltis@doe.k12.ga.us) for more information.