



Text messaging has become the primary way that teens reach their friends. Half of teens send 50 or more text messages a day, or 1,500 texts a month, and one in three send more than 100 texts a day, or more than 3,000 texts a month. (Pew Internet, Teens and Mobile Phones, 2010)

Cybersafety in Georgia

a joint project of the following:

- Georgia Bureau of Investigation
- Georgia Emergency Management Agency (GEMA)
- Georgia Department of Education
 - Georgia Public Broadcasting







Georgia Cybersafety Initiative

Georgia Bureau of Investigation

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INTERNET CRIMES AGAINST CHILDREN (ICAC)

Cybersafety for children is a growing problem in Georgia and throughout the U.S. The types of investigations conducted by the GBI include child pornography, child enticement, and child molestation. With emerging technologies (e.g., smartphones), the dangers to children increase for commercial exploitation, exposure to inappropriate materials, harassment, bullying, identity theft, gambling and cheating.

New communication technologies pose a unique challenge to parents, teachers and school administrators because students often know more about using these technologies than adults. Although many schools have electronic security in place, with the advent of cell phones and other internet capable devices, the students are able to bypass the best electronic security system that a school may have. Education that would prepare them to make wise choices when using technology is key in the process of building a generation of technology users that are productive and safe. This can only be accomplished through consistent messages from the schools and from the homes.

Website:

Parents and students can find information on our website. Links for tools (such as filters), use agreements, and resources are located on our site.

www.familyinternet.info

Plan:

The Georgia Bureau of Investigation, Georgia Department of Education, Georgia Emergency Management Agency, and Georgia Public Broadcasting are working together to provide a statewide program to encourage smart and ethical digital citizenship of our children. The plan is modeled after the NetSafe Program from New Zealand and built on a three-legged stool approach:

Policies and procedures:

an infrastructure of policy, procedures and signed student and staff use agreements with active enforcement

Technologies:

an effective digital security system

· Awareness modules:

a comprehensive cybersafety education program for teachers, parents, students, counselors, etc.

The resources provided by the Department of Education for cybersafety, Georgia's NetSafe Kit, can be found at http://public.doe.k12.ga.us/cybersafety.aspx

Outcome:

Successful campaign to alter the culture and behavior of children online

Educated communities, resulting in confident, safer, ethical users of current devices who

- Understand technology and how it works
- Use critical thinking
- Have ethical online behavior
- Make safer choices

Replicable and comprehensive model for the nation



Training for Presenters:

Cybersafety Presenter Certification Training is required for certification of volunteer presenters in the Community Outreach portion of It is designed to provide officers, school resource enforcement officers, or educators with the knowledge and skills necessary to provide presentations to elementary, middle, and high schools students and their parents. consists of eight online modules, completed in two weeks, and one face to face class. Law Enforcement participants will receive POST credit for 24 hours. K-12 educators will receive 2 PLUs.

TOPICS
Personal Information Online
Cybersafety Risks and Misuses
Predator and Target Profiles
Trends
Devices
Technical Solutions
Cybersafety Suggestions

Community Presentations:

The Georgia Bureau of Investigation /Georgia ICAC Task Force and The Georgia Emergency Management Agency (GEMA) have worked collaboratively to implement a statewide program. This program has trained volunteers to give classes and presentations to community and parent groups as needed.

Presentation Requests can be made through the website

www.gaicac.us

There are risks and misuses to understand, but as adults, we MUST not forget how clever and amazing our children are as native users of this new virtual environment.

Let's guide them to make wise choices, while we marvel at their abilities!