ITIZENSH IN THE DIGITAL AGE

Many of the hallmarks of any good citizen - from being respectful and responsible to doing what's right - are key elements of digital citizenship as well. But students must learn how to apply these tried and true qualities to the realities of the digital age.

A GOOD CITIZEN...

A GOOD DIGITAL CITIZEN...

Advocates for equal human

rights for all.

Advocates for equal digital rights and access for all.

U.S. citizens with internet access at home:



courteously and never bullies.







Treats others with respect in online spaces and never cyberbullies.



88% of social media-using teens have witnessed someone being mean or cruel.

Does not steal or damage others' property or persons.







player contains 800 illegally downloaded or shared songs.

Makes appropriate decisions when communicating through a variety of digital channels.

SIX MILLION teens report

that they have received sexually suggestive images from someone they know.

Actively pursues an education and develops habits for lifelong

manages money

Uses digital tools to advance their learning and keeps up with changing technologies.

Working Americans who use digital tools on the job: 96%

62% Internet

Technology

Makes responsible online purchasing decisions and protects their payment information.



A typical teen reports having lost an average of \$400 to cybercrime.

Upholds basic human rights in all digital forums.

26% of U.S. high CENSORED school teachers

believe websites should not publish freely without "government approval."

Protects personal information from outside forces that might cause harm.

54% 10% of tweens

frequently have private online conversations with strangers.

Proactively limits health risks of technology, from physical to psychological.



8% of youth ages 8-18 are addicted to video games

learning. Spends and responsibly.

Protects self and others from harm.

Upholds basic

human rights

of privacy,

freedom of speech, etc.

Proactively promotes their own physical and mental health.



SOURCES: Pew Research, Microsoft, Symantec, Association for Psychological Science