This poster presentation will demonstrate **Best practice** in Technology Incorporation in elementary classrooms. The great advances in technology can only provide our students with a better education by incorporating these best practices into our every day classroom routines. Technology in the classroom allows us to give our students experiences and evidence for learning that would otherwise be unavailable. Not only does this technology enrich the learning environment, but it also provides a far greater spectrum of resources. English, Math, and science are all greatly benefitted by the incorporation of technology. In math and science there are many wonderful websites that provide examples and videos of things that cannot be done within the classroom, but still providing the students with hands on experience. In English, a teacher will be able to provide students with different examples of literature, as well as more relevant uses for literature by finding videos or interviews with current writers. Technology allows us to use outlets to educate our children in ways that are current with our fast paced and tech driven culture. We must embrace what interests and motivates our students, and reach them in ways that we haven’t been able to before. Whether that is by an iPad at every student’s desk, instructional YouTube videos, or Skyping with a child who is hospitalized, we must current and constantly striving to provide our students with cutting edge teaching techniques.