Galileo K-12 Implementation

Driven by a powerful Partnership Model





We are passionate about education and we know you are too. At the heart of ATI's implementation philosophy is engaging in a collaborative partnership with a focus on achieving the mutual goal of elevating student learning. Together, we've developed a powerful *Partnership Model*. We take each step of implementation seriously by supporting a collaborative approach, creating a responsive environment, and developing relationships with stakeholders. These steps facilitate and sustain implementation and also provide methods for building user adoption.

IMPLEMENTATION PRINCIPLES

- communicate often and address needs immediately
- share information and document decisions
- · address both short-term and long-term goals
- · define success and measure impact

FLEXIBLE PROFESSIONAL DEVELOPMENT

ATI offers optional customized professional development on Galileo K-12 to compliment implementation plans including:

- on-site large-group computer lab sessions
- · web-based small-group live sessions
- · recorded webinars
- online Help Files with step-by-step instructions

Sample Start-Up Implementation, Rollout, & Initiative Maintenance Steps

Goal Setting & Planning

Start-up & Project Management

 Determine goals & plans for successful start-up and ongoing implementation

Professional Development

• Consider professional development plans, topics, dates, & participants

Assessment, Reporting, Curriculum, Instruction

- Determine strategies for use of Galileo assessment, reporting, and curriculum & instructional tools
- Identify grades, subjects, & dates for online and/or offline administration

Galileo Rollout

Project Management

· System setup & configuration

Professional Development

- Phase One Train-the-Trainer sessions to design/administer assessments
- · Systemic district-wide training

Data Management

- Complete initial data importation & schedule future uploads
- Complete setup of staff/student logins & passwords

Comprehensive Assessment

- Schedule/administer initial district-wide assessments
- Administer class & school level tests

Ongoing Management

Project Management

- Monitor & optimize implementation
- Conduct year-end review & plan for year two

Professional Development

- Phase Two Train-the-Trainer to address reports & the data-driven decision making process
- Systemic district-wide training
- Maximization of ongoing use of Galileo's webbased resources

Technical & Data Management

• Update student information data as needed

Assessment, Reporting, Curriculum, Instruction

 Continue to use Galileo assessments, data reporting, and instruction & curriculum tools to achieve goals



Don't forget to check our website for system requirements and security guidelines.



creating technology to promote learning

Visit ati-online.com to learn more or contact us: 1.877.442.5453 GalileoInfo@ati-online.com

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