# GEORGIA DEPARTMENT OF EDUCATION Introduction and Overview Formative Instructional Practices Professional Learning

www.gadoe.org/GeorgiaFIP



#### **Goals of the Session**

- Share an overview the GaDOE Assessment initiatives
- Define FIP, communicate the goals of FIP, and provide an overview of Formative Instructional Practices (FIP)
   Professional Learning
- Share connections to existing improvement efforts in Georgia
- Identify best practices that are associated with FIP
- Provide information about the FIP web page, resources and FIP access codes for districts and buildings
- Share considerations for implementation

#### **Background - Georgia's Assessment Initiatives**

#### Purpose

- To provide assessment resources that reflect the rigor of Georgia's state-mandated content standards
- To balance the use of formative and summative assessments in the classroom
- To promote student learning
- To sustain implementation of Georgia's rigorous content standards

#### Georgia's Assessment Initiatives Continued...

- Development of a three-prong toolkit to support teachers and leaders in promoting student learning
  - \*An assessment literacy professional learning opportunity that focuses on implementation of research-based formative instructional practices (FIP) – Initial Pilot January/February 2013 with statewide launch 2013-2014
  - A set of interim benchmarks in ELA, Math Initial Pilot Fall
     2013
  - An expansive bank of formative instructional assessment items/tasks based on CCGPS in ELA and Mathematics as a teacher resource - Phase I Release Fall 2012; Phase II release Fall 2013

#### **Goals of Georgia FIP**

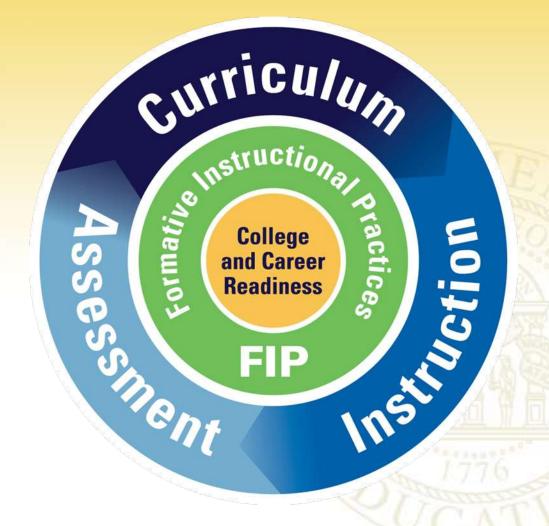
- Support the development of great teachers and leaders in their work towards College and Career Readiness
- Refine and augment teaching and learning processes based on researchproven practices
- Facilitate a quality implementation of Georgia's state-mandated content standards
- Increase the alignment between Curriculum, Instruction and Assessment
- Implement the principles for Universal Design for Learning (mastery of the learning process)
- Support Georgia's Teacher Keys Effectiveness System (TKES) and (TAPS)
- Support Georgia's Leader Keys Effectiveness System (LKES) and (TAPS)
- Support the work on Student Learning Objectives and Measures

#### **Formative Instructional Practices Defined**

It is not the instrument that is formative; it is the use of the information gathered (Chappuis, 2009).

Formative Instructional Practices (FIP) are intentional behaviors that teachers and students use to obtain information about learning so that decisions can be made about additional learning opportunities. Formative instructional practices are the formal and informal ways that teachers and students gather and respond to evidence of student learning. Georgia's FIP professional learning has four major components.

- 1.Clear Learning Targets
- 2.Collecting, analyzing and using evidence of student learning
- 3.Effective Feedback
- 4. Student Ownership of Learning

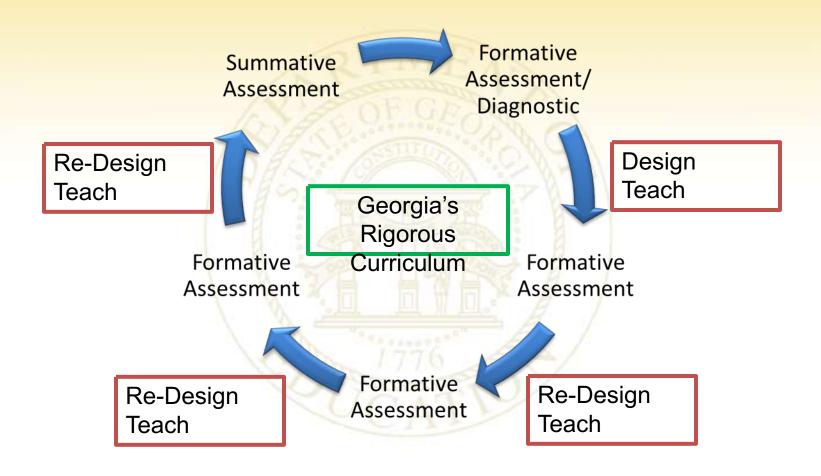


The alternative is to use many different assessment methods to provide students, teachers and parents with a continuous stream of evidence of student progress in mastering the knowledge and skills that underpin or lead up to state standards.

Stiggins, 2005 Phi Delta Kappan



#### Formative Instructional Practices (FIP)



#### **How GaDOE Started: FIP Advisory Committee**

- Advisory Committee identified based on need to represent various geographic regions of the state
- 10 small, medium and large districts
- Participated in a series of face-to-face and webinar meetings to guide planning the implementation
- Began implementation in January 2013
- Provided feedback to DOE on successes and challenges of FIP pilot to incorporate into the statewide implementation in summer 2013

#### **FIP Advisory Committee Pilot Metrics**

June 4, 2013

- 325 educators participated in FIP online learning
- 176/325 identified themselves as teachers (54%)
- 12/325 identified themselves as leaders (4%)
- 10/325 identified themselves as coaches (3%)
- 113/176 teachers completed modules 1-5 (64%)
- 196/325 of all enrollees completed FIP (60%)
- 64/325 in progress with online learning (20%)
- 65/325 scheduled to begin online learning (20%)



## **Educators are Talking about FIP...**

**Spring 2013 Advisory Committee** 

"It was eye opening to see that even educators have a hard time clearly defining what counts as formative instruction and summative instruction."

"This module helped me understand what learning targets are and how they can be helpful to both the teacher as well as the student. It also informed me of how to make learning targets more clear and how to "break down" a standard into smaller and more manageable parts."

"This module did a great job of demonstrating how teachers are to accurately collect and document formative evidences of student learning. The videos and activities made connections that were easy to understand as a teacher."

"I would love to see a requirement tied to this in terms of professional learning in groups within a school and school level leadership. I think this component is critical if this is going to be effective in changing teacher practices when implementing in the classroom."

#### **FIP Alignment to TKES**



Dr. John D. Barge, State School Superintendent "Making Education Work for All Georgians" www.gadoe.org



#### low Does Georgia FIP Align to the Teacher Assessment on Performance Standards (TAPS)?

seorgia FIP is designed to enhance knowledge and use of formative instructional practices through seven online learning modules that align to TAP

Professional Knowledge. The teacher demonstrates an understanding of the curriculum, subject content, pedagogical knowledge, and the needs of students by providing referred learning experiences.  1 Addresses appropriate curriculum starkeds and religious kar content elements.	No.	O Make?		i	Madei	Madei	
2 Pacilifiation students' use of higher-level thinking skills in instruction.		•					
3 Demonstrates ability to link present content with past and future issuming experiences, other subject areas, and real-world experiences and applications.		•	-				_
Demonstrates accurate, deep, and current knowledge of subject matter:		9					-
5 Exhibits pedagogical skills relevent to the sobject exects) laught and best practice based on current research.  6 Bares instruction on goals that reflect high expectations for all students and a clear understanding of the corriculum.	0		0				-
to better instructions on goals that strates right ingesteedown on an inscense sees a class undertaining or the orientation.  7 Displays an insidentification of the intelligentials, socials, emotional, and physical development of the age group.			-				-
Instructional Planning. The teacher plans using state and local school district corridals standards, effective strategies, resources, and data to address	then stiffer		d mond	n of all	whiteler	to.	
Analyzes and uses student beaming data to inform planning.		0	0	4			
Develops plans that are clear, logical, sequential, and integrated across the curticulum (e.g., long-term goals, lensors plans, and sytlabl).		0					
Plans instruction affectively for content meeters, pecing, and transitions.			•	0			
Filters for irretruction to must the resets of all students.		0	0	0			
Aligns and connects lesson objectives to state and local school district curricule and standards, and student learning needs.	1	0	100				
Develops appropriate course, unit, and daily plans, and is able to adapt plans when needed.		•	•	4			
Develops appropriate content not seed easy panel, set is note to stage panel was removed.  Increditional Strategies. The teacher promotes student learning by united seasons based instructional strategies relevant to the content to engage students acquisition of any knowledge and skills.	denta in a	HERIVIE I	narning	and to	o finisidit	ata Ilia	
Engages students in active learning and mointains interval.		0	0		0		Г
Public upon students' existing knowledge and skills.	<b>O</b>		0	0			
Reinforces learning goals consistently throughout the lesson.		0	0	0	0		П
Uses a variety of research-based instructional strategies and resources.	<b>(4)</b>	0	0	0	0		
Effectively uses appropriate instructional technology to enhance student learning.	7		Carr				0
Communication and presents meterial cliently, and checks for understanding.	~	9	9	•			
Develops higher order thinking through questioning and problem solving activities.							
Engages students in authentic learning by providing resid-life examples and interdisciplinary connections.							
Offerentialed Instruction: The leacher challenges and supports each student's learning by providing appropriate content and developing skills which a	ddrinn ir		al learn	ling diff	formou	19.	
Differentiates the instructional content, process, product, and learning environment to meet individual developmental needs.			•				
Provides semediation, ecoloroses, and acceleration to further student understanding of material.	0.	0	•				
Uses flexible grouping strategies to encourage appropriate peer interaction and to accommodate learning needs/goals.		1		4			1
Uses diagnostic, formative, and summative securament data to inform matricitional modifications for individual students.	•			0	0		μ
Develops critical and creative thinking by providing activities at the appropriate level of challenge for students.			•	4			L
Demonstrates high inaming expectations for all students commensurate with their developmental levels.	-	0	0	-	-	-	
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Aligns student assessment with the established confection and bunchmarks.	•						1.
I treasives students in setting learning goals and monitoring their own progress.					•	•	1
Veries and modifies assessments to determine individual student needs and progress.			•				
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t Uses diagnostic assessment data to develop learning goals for students, to differentiate instruction, and to document learning.			0		9		
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I Used assessment tools for both formetive and summetive purposes to inform, guide, and sequet instruction.		•	•				
4 Systematically enalyses and uses data to measure student progress, to design appropriate interventions, and to inform long- and short-term instructional decisions.	<b>*</b>		•				L
S Shares accurate results of student geograms with students, parents, and any school personnel.	•	2		4			
6 Providus constructive and frequent freedback to students on their progress toward their learning goals.	•	_	•	0	9	-	-
7 Teaches, students how to self-easess and to use metacognitive strategies in support of lifelong learning.	0	_	9	9	9	9	
Positive Learning Environment. The Inacher provides a well-managed, sale, and orderly environment that is conductive to learning and encourages re-	post for a		_				
Responds to disruptions in a timely, appropriate manner.		_	_				H
Establishes clear expectations for classroom rules, routines, and procedures and enforces them consistently and appropriately.			-	-			-
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#### **FIP Alignment to LKES**



Dr. John D. Barge, State School Superintendent "Making Education Work for All Georgians" www.gadoe.org



How Does Georgia FIP Align to the Leader Assessment on Performance Standards (LAPS)?

Georgia FIP is designed to enhance knowledge and use of formative instructional practices through seven online learning modules that alion to LAPS.

Leader Assessment on Performance Standards  Mate Patrimine in indicates are not inclinate with almost the model as a checklist.		Oal	ine Lu	raing	Brimster	A CONTRACTOR	
1. Instructional Landarship: The leader festers the success of all students by facilitating the development, communication, implementation, and evaluation of a shared vision of leaching and learning that leads to achool improvement.	1	Made 2	100	1	Models 5	Models	Mode)
1.1 Articulates a vision and works collaboratively with staff, students, parents, and other stakeholders to develop a mission and programs consistent with the district's strategic plan.						0	
1.2 Analyzes current academic achievement data and instructional strategies to make appropriate adventional decisions to emprove classroom instruction, increase student achievement, and improve overall achool effectiveness.			0	•		0	0
1.3 Uses student achievement data to determine achool effectiveness and directs achool staff to actively analyze data for improving results.			0			9	
1.4 Monitors and evaluates the offectiveness of instructional programs to prosente the achievement of academic standards.  1.5 Possesses browledge of and directs school staff to implement research-based instructional best practices in the classroom.		-	9	<b>C</b>	0	0	-
1.6 Provides leadership for the design and emplorsentation of effective and efficient schoolules that maximize instructional time.				marrie 1			
1.7 Works callaboratively with staff to identify needs and to design, revise, and monitor instruction to ensure effective delivery of the required corriculum.	1	•	•	•	•		
<ol> <li>Provides the focus for continued learning of all members of the school community.</li> <li>School Climate. The inside promotes the success of all students by developing, advocating, and sustaining an academically rightness, personal substance of the success.</li> </ol>	Hitter, n	rand make for	n arctan	al clim	or the state of th	•	9
2.1 Incorporates knowledge of the social, cultural, leadership, and political dynamics of the achogi community to cultivate a positive academic learning environment.	NAME OF TAXABLE PARTY.	COLUMN TO A STATE OF	-			•	
Saming environment.  2.2 Consistently models and collaboratively promotes high expectations, mutual respect, concern, and empethy for students, staff, parents, and community.	-						-
and community.  2.3 Utilizes shared decision-making to build relationships with all stakeholders and maintain positive school morals.	40			- 539	- 538	0	
2.4 Maintains a collegial environment and supports the staff through the stages of the change process.							0
2.5 Develops and/or implements a Safe School Plan that manages crisis situations in an effective and timely manner.							
2.6 Involves students, staff, parents, and the community to create and sustain a positive, sufe, and healthy learning environment which reflects state, district, and local school rules, policies, and procedures.		1				•	
2.7 Develops and/or implements best practices in achool-wide behavior management that are effective within the achool opmountly.  2.8 Communicates behavior management expectations regarding behavior to students, teachers, and parents.					0	9	
Planning and Assessment The lander effectively gathers, analyzes, and uses a variety of data to inform planning and doctaion-making corporations, and procedures.	natatatr	E WHITE	ent a let	nhed g	under		
2.1 Leads the opflaborative development of a shared vision for educational improvement and of a plan so attain that vision.		4			- 0	0	
3.2 Insphenents strategies for the inclusion of steff and stakeholders in verious plenning processes.						0	
3.3 Supports the district mission by identifying, articulating, and planning to meet the advantional needs of students, staff, and other stakeholders.  3.4 Works collaboratively to develop and monitor progress toward achieving long- and short-range goals and objectives consistent with the achieving destrict strategic plan.			•			9	_
district's strategic plan.  3.5 Callaboratively develops, implements, and monitors a school improvement plan that results in increased student learning.	-	6	Page 15 15	63	•	0	
3.6 Collaboratively plans, implements, supports, and assesses instructional programs that enhance teaching and student achievement, and lead to	İ			0			0
3.7 Upon received-based techniques for gathering and analyzing data from multiple sources to use in making decisions related to the corriculum and sectors inscreament.	T		0			0	
actical improvement.  3.8 Monitors and evaluates the use of diagnostic, formative, and summative assessments to provide timely and accurate feedback to students and presents, and to inform instructional practices.			0	•	11	•	0
3.9 Uses assument information in making recommendations or decisions that are in the best interest of the learner/school/district.			0	*		0	0
3.10 Assesses, plans for responds to, and interacts with the larger political, social, economic, legal, and cultural contact that affects schooling based on relevant evidence.	Ĭ. i					•	1
nelevant evidence.  8. Organizational Managament: The leader testers the success of oil students by sopporting, managing, and overseeing the achiev's organiz  4.1 Demonstrates and communication a working knowledge and understanding of Georgia public education rules, regulations, and laws, and achoes	ation,	porati	on, an	tusa s	of reso		
district policies and procedures.							
4.2 Establishes and enforces rules and policies to ensure a aste, secure, efficient, and orderly facility and grounds.							
4.3 Manitors and provides supervision efficiently for all physical plant and all related activities through an appropriately prioritized process.  4.4 Identifies potential problems and deals with them in a timely, consistent, and effective manner.			- 8	- 3	- 35	~	
4.5 Establishes and uses accepted procedures to develop abort- and larg-term goals through affective allocation of resources.						0	
A.D Beviews fiscal records requisity to ensure accountability for all funds.							
4.7 Plans and programs a faculty responsible budget to support the school's mission and goals.							
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4.8 Follows federal, state, and focal policies with regard to finances and school accountability and reporting.  4.9 Sharon in management decisions and delegates duties as applicable, resulting in a emopthly operating workplace.					38	•	•
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## Let's Talk About FIP



## Foundations Modules: Formative Instructional Practices

#### 1. Introduction to Formative Instructional Practices

- Understand what formative instructional practices are
- Become familiar with key research findings related to the effects of formative instructional practices on student achievement

#### 2. Clear Learning Targets

- Understand the benefits of learning targets
- Know how to ensure learning targets are clear to the teacher
- Know how to make learning targets clear to students



## Foundations Modules: Formative Instructional Practices

#### 3. Collecting and Documenting Evidence of Student Learning

- Know how to collect accurate formative evidence of student learning
- Know how to document formative evidence of student learning
- 4. Analyzing Evidence and Providing Effective Feedback

Know how to use methods of assessment formatively in order to analyze evidence of student learning

- Understand what makes feedback effective
- Know how to provide effective feedback



# Foundations Modules: Formative Instructional Practices

5. Student Ownership of Learning: Peer Feedback, Self-Assessment, and More

Know how to prepare students to give each other effective feedback

- Know how to prepare students to self-assess with a focus on learning targets
- Know how to prepare students to create specific and challenging goals
- Know how to prepare students to track, reflect on, and share their learning with others



# Leadership and Coaching Modules: Formative Instructional Practices

#### 6. Leading Formative Instructional Practices

- Know how to promote formative instructional practices and support school—wide change
- Know how to lead quality formative instructional practice implementation in your school
- Understand the importance of developing a balanced assessment system
- Target audience: Facilitators, district and school leaders

# Leadership and Coaching Modules: Formative Instructional Practices

#### 7. Coaching Formative Instructional Practices

- Know how to plan for the change process and to promote a systemic approach to formative instructional practices.
- Know how to leverage blended learning and professional learning teams.
- Understand how to sustain the implementation of formative instructional practices.
- Know how to provide teachers with effective feedback as they learn about formative instructional practices.
- Know how to employ resources and strategies that support formative instructional practices.
- Target audience: Facilitators, instructional coaches, curriculum supervisors, department heads, district and school leaders

## **Learning Options for FIP**



## **Learning Paths**

\* Recommended for Optimum Learning

#### **Teacher Learning Paths**

- 1. Professional Learning Team (Modules 1-5) \*
- 2. With Friends (Modules 1-5)
- 3. On my Own (Modules 1-5)

#### Coaches and Teacher-Leader Learning Paths

1. Coaching FIP for Student Success (Modules 1-5, and 7)

## District, School and Instructional Leader Learning Paths

- 1. Leading FIP for Student Success (Modules 1-7) \*
- 2. FIP Leadership Essentials (Modules 1, 6 and/or 7)



## **Learning Components**

\*Recommended for Professional Learning Team (PLT)

- Pre-Activity
- Online Module Completion \*
- Confirming Learning (online)
   management) \*
   Ensures that educators have
   met the learning targets of the
   modules.
- Confirming Practice \*

   Facilitates reflection and discussion about educator practice.

- Confirming Commitment\*
   Helps educators set goals and
   take action based on what
   they've learned from the
   modules.
- Reflection
- My Learning Folder
- Collects evidence of professional learning and implementation.

# Formative Instructional Practices are Best Practices



#### **LEARNING TARGETS ARE CLEAR**

Students can answer the question, "Where am I going?"



# EVIDENCE OF STUDENT LEARNING IS COLLECTED AND DOCUMENTED

•Students use this evidence to answer the question, "Where am I now?"



#### FEEDBACK IS EFFECTIVE

 Students use effective feedback to answer the question, "Am I on the right path?"



# STUDENTS TAKE OWNERSHIP OF THEIR LEARNING

Students can answer the question, "What do I need to do to be successful?"

Everyone—including teachers, students, leaders, and parents—uses and understands formative instructional practices.



Schools embrace a collaborative culture that supports teachers' efforts to improve their practice. Teachers work together to embed formative instructional practices based on Georgia's curriculum in their classrooms, learn from each other, and develop shared expectations of what students should know and be able to do.



Parents are clear about the learning targets and understand what their child should know and be able to do. As a result, they can better support their child's learning at home.



Leaders model and support the practices they want teachers and students to master. School leaders provide effective feedback, establish clear learning targets, and create structures that foster success.

## Getting Started with FIP Online Professional Learning Access Codes, District Implementation and PLU Credit



## **Accessing Georgia FIP**

The district's Assessment Director or Testing Coordinator serves as the GaDOE FIP liaison. The Assessment Director downloads from the GaDOE Portal the unique and role-specific FIP online access codes for the central office, and for each school. Access codes allow FIP learners to create individual accounts by name, work email address, and password to access FIP online learning and/or use the management functions of the online system. If a school in the district has been consolidated or is a new school, work though your district's assessment director to have this resolved. The assessment director will contact GaDOE for assistance.

#### **Types of Access Codes**

District Office Administrative/Learner (Online Monitoring/Management)
District/Central Office Learner Code (Central Office Staff)

School Leader Administrative/Learner Code (Principal)
School Learner Code (Teachers)

## **Accessing Georgia FIP**

- Visit <u>www.gadoe.org/GeorgiaFIP</u> to download directions for creating an account as a new user; "New Users-GA FIP Login Directions."
- On the Georgia FIP web page, locate, "Login to FIP Professional Learning," and use the directions for creating an account with your unique FIP Access Code.
- For more information on use of the administrative and management features in FIP, download the resource from the web page, "Monitoring Tool."
- Access to the administrative features in FIP have also been provided for school-level principals through a unique school-level administrative code that is a different code from the access code that teachers will use for online learning in the school.
- After login, click "My Learning" to access the online modules.
- IT and login support is available at: <a href="mailto:support@battelleforkids.org">support@battelleforkids.org</a> or (866) 543-7555. GADOE will begin to assume technical support in 2014 and more information will be provided.



## www.gadoe.org/GeorgiaFIP

Georgia Department of Education > Curriculum, Instruction and Assessment > Assessment Research, Development and Administration > Georgia FIP: The Keys to Student A Success

Accountability

Assessment Research, Development and Administration

Career, Technical and Agricultural Education

Curriculum and Instruction

School Psychological Services

Special Education Services and Supports

Student Support Teams

State Schools

9-minute video

#### Georgia FIP: The Keys to Student Success



Click here to see what educators are saying about Georgia FIP

· Georgia Educators Talk About FIP

Purpose

#### Contact Info

#### Kelli Harris-Wright, Ed.S.

Assessment Specialist Phone: (404) 463-5047 Fax: (404) 656-5976

Email: Kharris-

wright@doe.k12.ga.us

#### FIP Resources

Login to FIP Professional Learning

New Users - Georgia FIP

Overview of FIP Professional Learning

FIP Overview Presentation

FIP Brochure for Teachers

FIP Brochure for Leaders

Getting Started with FIP -



























#### **New Users Login Directions from FIP Web Page**



#### Directions to Access Georgia FIP Online Modules and Resources

- Step 1 Teachers need to secure the school-specific access code from the principal. If you are district office staff, secure the district-specific access code from the district's Assessment Director or Testing Coordinator. If you work at a RESA, secure the RESA-specific access code from the RESA Director.
- Step 2 Have your work email address and FIP access code available to create an account. Enter the Url below into your browser and launch it to create a new account.

https://portal.battelleforkids.org/Georgia/Core/BFKlogin.aspx?sfl ang=en



- Step 3 Click,"Create a New Account." Enter your email address and access code, and click, "Continue."
- Step 4 Enter your demographic information and type a password of a minimum of 5 characters in length including one upper case and one lower case letter. Press, "Continue."
- Step 5 Agree to the "Terms and Conditions for Use." After agreeing, you will be in the FIP Portal. Click "My Learning" to begin the online modules.
- Note: If you already have an established account, go to the Georgia FIP login page and login with your email address and password.

https://portal.battelleforkids.org/Georgia/Core/BFKlogin.aspx?sfl ang=en

For technical support or assistance, please email <a href="mailto:Support@BattelleforKids.org">Support@BattelleforKids.org</a> or call 1-866-543-7555.

### **New Users Click, "Create A New Account"**



My Portal



Georgia Formative Instructional Practices (FIP) is a professional learning opportunity provided by the Georgia Department of Education. This professional learning opportunity will assist educators in learning about formative instructional practices and enhancing their own use of these strategies. Georgia FIP provides a blended learning experience focusing on the four core components of formative instructional practice.

To learn more about FIP, visit www.gadoe.org/GeorgiaFIP.

An access code is required to create a new account.

Obtain your district or school-specific access code from your principal or supervisor.

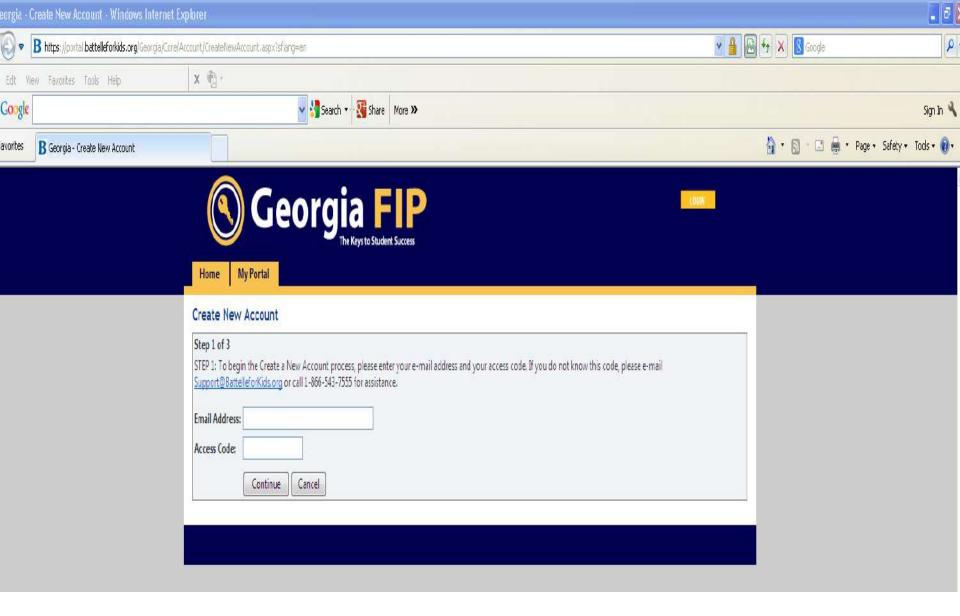
	Account Login	
Email Address: Password:	Login Forgot Passwor	rd?

Login Instructions

If this is your first time logging in and you have an access code: create a new account.

<u>Password Reset</u>: When resetting your password the new password must be more than five characters in length, contain at least one upper case letter and at least one number.

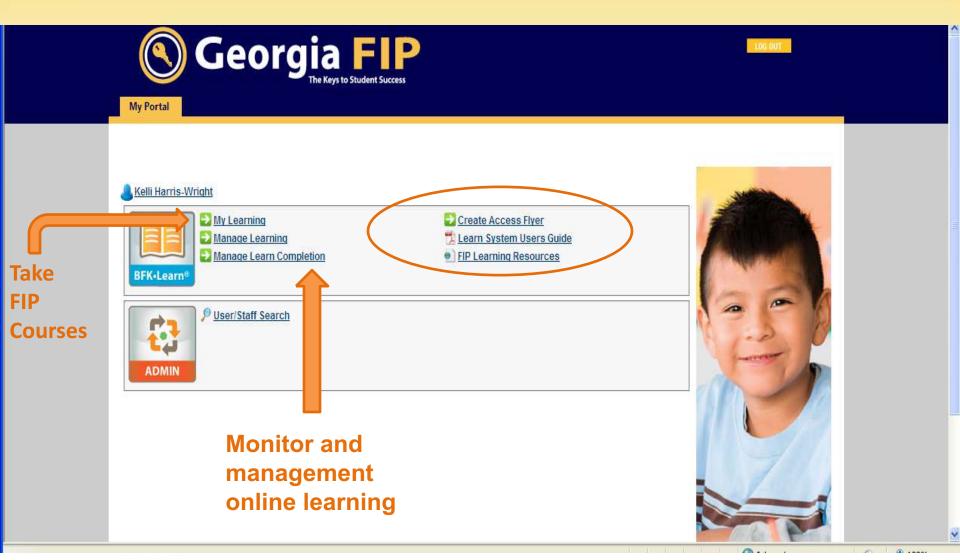
For technical support or assistance, please e-mail <a href="mailto:Support@BattelleforKids.org">Support@BattelleforKids.org</a> or call 1-866-543-7555.





Dr. John D. Barge, State School Superintendent "Making Education Work for All Georgians" www.gadoe.org

### Access Learning, Create Code Posters, Users Guide and Resources







### GEORGIA FIP: THE KEYS TO STUDENT SUCCESS

Formative instructional practices (FIP) are the formal and informal ways that teachers and students gather and respond to evidence of student learning. These practices are the heart of effective teaching and learning, and are vital to connecting the dots between many school improvement efforts.

Through Race to the Top, the Georgia Department of Education is making online learning pathways about FIP available to all Georgia educators. The modules in these pathways are part of a blended learning experience designed to enhance your knowledge of high-impact practices.

#### Access Online Learning

To access the online learning paths, visit the Georgia FIP Portal at <u>portal.battelleforkids.org/Georgia</u> and click the My

If you already have an account: Log in using your email address and password. You can use the "Forgot Password?" link to reset your password.

If you are a new user: Click the "Create a New Account" link. Use your school email address and the access code listed below to set up your account.

Your Access Code:

Access Code for: Morrow Middle School



#### Personalized Learning Paths

The role-based learning paths listed below are available through the Georgia FIP Portal. Select the learning path to complete as directed by your school leader or facilitator.

- FIP for Teachers Learning Path (5 modules)
- Leadership Essentials for School Leaders (2 modules)
- Leading FIP for Student Success School Leaders (6 modules)
- Leadership Essentials for Instructional Coaches (2 modules)
- Leading FIP for Student Success Instructional Coaches (6 modules)

#### Enroll in Learning

- Click the "My Learning" link available on your dashboard.
- On the right side of the page, under the Quick Links header, click "Enroll in Learning."
- Select the learning path you want to complete and click the "Enroll" button. Follow the prompts to complete your enrollment.

TIP: If you have already started a module, click "Resume" to pick up where you left off.

#### Need Technical Support?

Contact Battelle for Kids at Support@BattelleforKids.org or call 1-866-543-7555.

Example of School's FIP Access
Code Flyer for Learners to
Distribute to Faculty with "New
User Directions"

# **Online System User's Guide**

**USER'S GUIDE** 

### **Tab for FIP Facilitation Guide**



My Portal

### FIP Learning Resources

Explore the tabs below to find resources designed to help supplement the individual learning experience and facilitate learning about formative instructional practices in teams.

FIP Facilitation Guide Supplemental Materials Facilitating Formative Instructional Practices: A Blended Learning Experience These resources correspond with the formative instruction online learning modules and are designed to help facilitate learning about formative instructional practices in learning teams. Introduction to the Facilitating Formative Instructional Practices Guide Introduction Click Here Module Overviews Module 1 Facilitation: Introduction to Formative Instructional Practices 🛂 Click Here Module 1 Facilitator Materials Module 1 Participant Handouts Click Here Module 2 Facilitation: Clear Learning Targets Module 2 Facilitator Materials Module 2 Participant Handouts



## **Tab for Supplemental Materials and Handouts**

My Portal

### FIP Learning Resources

Explore the tabs below to find resources designed to help supplement the individual learning experience and facilitate learning about formative instructional practices in teams.

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Supplemental Materials

#### Supplemental Materials (Optional)

Below are materials to enhance the online learning experience, including reflection questions, goal-setting templates, and meeting agenda templates.

#### All Learning Paths

Meeting Summary Template

"I Used to Think, But Now I Think" Reflection Template

#### FIP for Teachers Learning Path

Reflection Questions Template - Teachers

Setting Goals for Formative Instructional Practices in the Classroom

#### Leadership Essentials for School Leaders Learning Path

Reflection Questions Template - Essentials for Leaders

#### Leadership Essentials for Instructional Coaches Learning Path

Reflection Questions Template - Essentials for Coaches

#### Leading FIP for Student Success - School Leaders Learning Path

Reflection Questions Template - Leaders

Setting Goals for Formative Instructional Practices - School Leaders











# Facilitation Resource: Prior-to-Meeting "To Do List"

	acilitating Discussion about Module 1: Introduction to Formative Instructional Practices		
s following checklist can help you plan for a successful meeting(s) about Module $f 1$ : Introduction to mative instructional Practices.			
O GO	NEED TO DO THIS		
	Ensure that all teachers have access to the Foundations of Formative Instructional Practices modules.		
	Ensure that all teachers have completed Module 1.		
	Review Module 1. This includes reviewing reflection questions and video that might be incorporated into the meeting(s)		
	Review the Module I facilitation materials.		
	Determine agenca(s) based on the available time you have to meet. You may need to acapt the provided agenca based on the time available to you		
	Notify teachers of the meeting time and place. Remind them to bring any notes they recorded when they took Module 1.		
	One week before the scheduled meeting(s), send applies of the agonds to colleagues.		
	Make copies of participant resources as needed.		
	Review Module 2: Clear Learning Targets to help you previow the next module with teachers. This will docur in Section III of Module 1 facilitation.		
	Arrange internet access if you plan to refer to any pages in Modute 3.		





# Facilitation Resource: Agenda Example



#### MODULE 1 FACILITATION AGENDA

MODULE 1: Introduction to Formative Instructional Practices

TOTAL TIME: SO minutes

#### MODDLE 1 LEARNING TARGETS:

- · Uncersland what formative instructional practices are.
- Become familiar with key research findings related to the effects of formative instructional practices on student achievement.

#### Section I: Confirming Our Learning

Activity 1: Misconceptions about Formative Instructional Practices

Purpose: The purpose of this activity is to clarify common palacator misconcoptions or billially about formative instructional practices. Time: 30 minutes

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Section II: Confirming Our Practice

Activity 1: My Formative Instructional Practices

Purpose: The purpose of this activity is for teachers to self-assess where they are with their own use of formative

instructional practices. Time: 20 minutes

Activity 2: I Used to Think, But Now I Think...

Purpose: The purpose of this activity is for teachers to raffect on any changes in thinking about formative instructional

practices based on what they have learned so far. Time: 10 infinites

Section III: Confirming Our Commitment

Activity 1: What Comes Next in Our Learning?

Purpose: The purpose of this activity is for the team to understand what comes next in the loanning and proport for the

completion of Mortule 2: Clear Learning Targets. Time: 20 minutes

Activity 2: Now Are You Progressing On Your Learning Journey?

Purpose: The purpose of this activity is to determine how comfortable the team is with their learning journey so far.

Time: 10 minutes

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# Facilitation Resource – Answer Key



SECTION | ACTIVITY 2

#### Critiquing Deconstructed "Standards"

ORECTIONS: [wo of your colleagues are teaching students how to drive. In order to prepare for instruction, they each deconstructed the standard, "Drive a car with skill."

Choose a partner, and complete the following steps:

- Partner A: Cottique Card A.
- . Partner B: Critique Card B.
- Bo prepared to share your critique with your partner.
- Feet free to return to Module 2 as needed.

#### CARD A

STANDARD: Crive a car with skill. ULTIMATE TARGET TYPE: Skill Target UNDERPINNING TARGETS:



#### KNOWLEDGE

- Know the laws
- Uncerstand informal rules of the road
- Know how to read signs and understand :hem

#### REASONING

- Analyze road conditions - Analyze vehicle
- performance Analyze other drivers' actions

#### - Evaluate options...safety

#### CARD A

#### EXAMPLE OF STRONG WORK

- The utimale target is a skill. target pecause physically demonstrating the ability to drive the car is the Feart of the learning.
- The undersinning targets are classified appropriately.

#### CARD B

STANDARD: Drivo a car with skill. ULTIMATE TARGET TYPE: Reasoning Target UNDERPINNING TARGETS:



#### KNOWLEDGE

- Know the aws - Steering; shifting
- Parking
- Know how to read road signs.

#### REASONING

#### SKILL.

SKILL

- Parkingi

- Fluicity in

actions

Steering, shifting

- Parallel parking

signaling, etc.

#### PRODUCT Nove.

PRODUCT

None

#### - Consider road None conditions

- Understand road signs
- Analyze other drivers' actions.
- Evaluate options...safety

#### CARD B

#### EXAMPLE OF WEAK WORK

- The ulb mate target is a skill. target because physically demonstrating the ability to drive the car is the heart of the Isaming.
- The underpinning targets are not classified. appropriately.



Dr. John D. Barge, State School Superintendent "Making Education Work for All Georgians" www.gadoe.org

# **Starting FIP in a District**

- Visit the FIP web site: www.gadoe.org/GeorgiaFIP
- View the video of Dr. Barge and Georgia's FIP Advisory
   Committee sharing their experiences with FIP professional learning.
- Download the files, Overview of Georgia FIP Online Learning, and Getting Started Districts and Schools, to learn about the content for professional learning and implementation considerations.
- Contact the district's Assessment Director or Testing
   Coordinator to determine if the district has planned an
   implementation for FIP, and/or to obtain the appropriate FIP
   online access code for your role in the district.

# **Starting FIP in a District**

- Seek approval, if needed, for FIP implementation with key district leadership to build support for implementation.
- Develop a plan and timeline for implementation and link FIP to existing improvement efforts and to TKES and LKES.
   Download the alignment of FIP to TKES and LKES from the FIP web page.
- Think about how FIP can support a Priority, Focus, Alert and Reward school.
- There are numerous ways to implement FIP in a district.
- Consider how the RESA can assist with implementing FIP.

# **FIP Sample Implementation Plans**

# Sample Plan #1

District Level: District Assessment
Director/Testing Coordinator and district FIP Team
present the informational PowerPoint to identified
district-level staff who serve as FIP Contact
Persons. FIP is implemented in FIP volunteer
and/or assigned schools. FIP Contact Persons
facilitate all modules, discussion and application of
FIP strategies for school-level staff through a
synchronous learning schedule.

# **FIP Sample Implementation Plans**

# Sample Plan #2

**District Level:** District Assessment Director/Test Coordinator and FIP Team present informational FIP PowerPoint, and Module 1 to district leaders, principals and/or coaches in two different meetings.

School Level: Principals take Modules 6 or 7 within a designated time frame. School principals are given the option to decide when to take, and how to lead Modules 1-5 with teachers using Professional Learning Teams. Principals share their FIP plans with district's FIP Team, and continually update the district's Team on school-level implementation.

# **FIP Sample Implementation Plans**

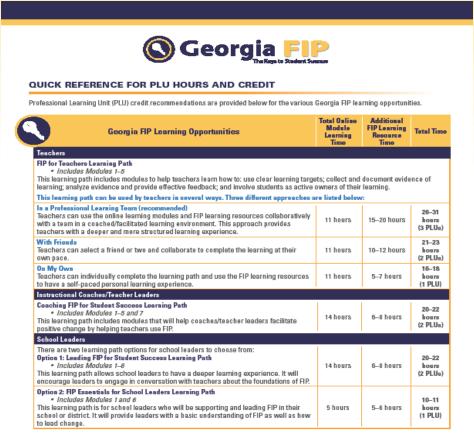
Sample Plan #3

### RESA Level:

Awareness - RESAs can facilitate ongoing activities and sessions to build an awareness of FIP in districts and explain how FIP supports existing educational improvement efforts in Georgia.

Build Capacity – RESAs can offer professional learning communities for teachers, coaches and leaders that deepen understanding of the content of FIP and support educators in goal-setting and determining action steps for use of FIP strategies in schools and classrooms.

# Recommended FIP PLU Credit





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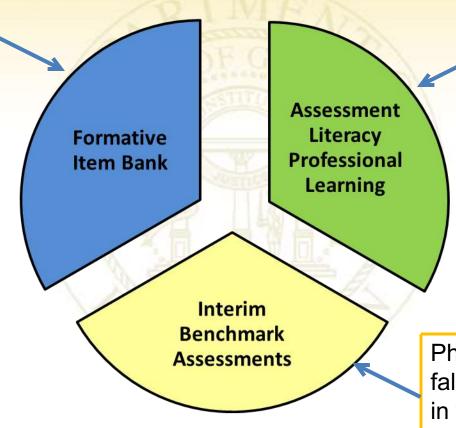
## **Other Considerations**

- 1. Involve the technology department from the onset.
- 2. Identify the participants for FIP Professional Learning: (pilot, volunteers, cluster of schools needing improvement, selected teacher-leaders)
- 3. Consider the Learning Path Options: (1) Professional Learning Team (PLT),(2) With Friends, or (3) On My Own. (PLT is most successful method)
- 4. Determine a timeline for completion of each online module that includes: facilitation support, classroom practice, reflection, and discussion.
- 5. Consider and plan for local professional learning unit credits (PLUs).
- 6. Determine if funds exist for stipends or honorariums.
- 7. Organize a communication plan that links FIP to existing work.
- 8. Identify material needs for professional learning.
- 9. Use this PowerPoint and other tools on the FIP web pages for assistance.
- 10. Develop a method for obtaining feedback on implementation, and a monitoring system that includes use of the online administrative features in FIP.

# **Formative Assessment Initiatives**

Bringing a Balanced Assessment Focus to the Classroom

Phase I items released into OAS fall 2012; Phase II items to be released in fall 2013



Pilot in winter 2013; Statewide launch in summer 2013

Phase I item pilot in fall 2013; Phase II pilot in winter 2014

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