Introduction and Overview

Formative Instructional Practices Online Professional Learning

https://www.gadoe.org/Curriculum-Instruction-and-Assessment/Assessment/Pages/GeorgiaFIP.aspx



Goals of Georgia FIP

- Support the development of great teachers and leaders in their work towards preparing students for college and careers
- Improve teaching and student learning processes based on Tier I evidence-based interventions and practices
- Facilitate a quality implementation of Georgia's state-mandated content standards for ALL students
- Increase the alignment between Curriculum, Instruction and Assessment
- Assist leaders, coaches and teachers in understanding and using formative and summative assessment information accurately and fairly with students



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 both teachers and students use to make decisions about learning. Formative instructional practices are the formal and informal ways that teachers and students gather and respond to evidence of student learning.

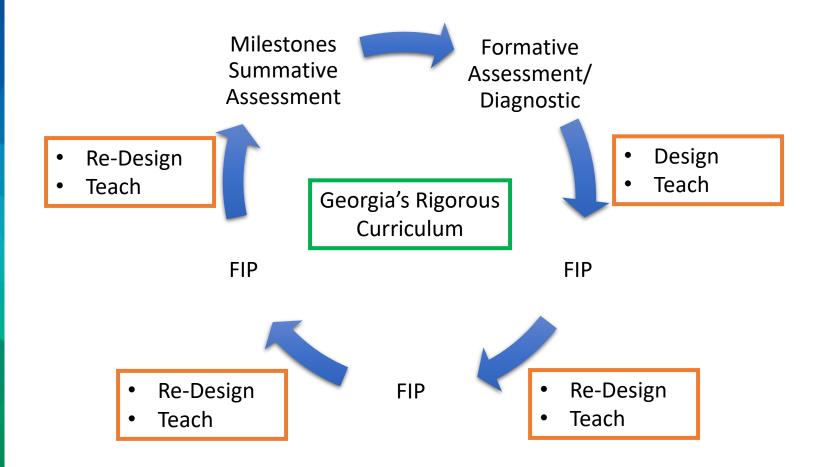
Georgia FIP is a blended model for professional learning. It provides Tier I evidenced-based interventions and practice opportunities for educators to accurately use formative instructional practices in districts and schools.

GA FIP online professional learning has four foundational components.

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



Formative Instructional Practices (FIP)





Why Consider FIP for Improvement?

Content in FIP Online Professional Learning directly supports the five systems of Georgia's System of Continuous Improvement (GSCI).

Coherent Instruction: Districts and schools must have an established shared instructional guidance system

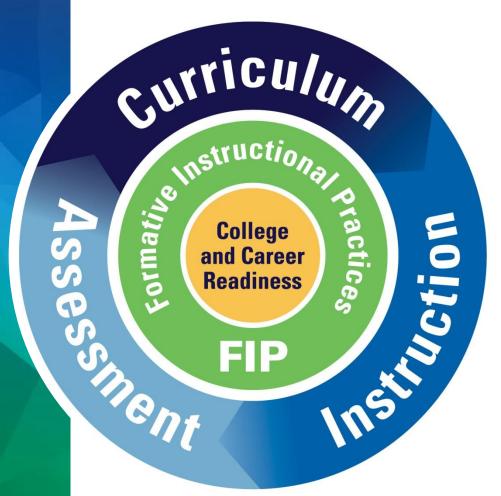
Effective Leadership: A major support necessary for an effective instructional guidance system is leadership in the school and at the district level

Professional Capacity: In addition to effective leadership, schools, to improve, particularly in instruction, must have a coherent system to develop the capacity of the professionals in the school

Family and Community Engagement: A school must have an intentional explicit system for engaging the adults beyond the school in the core instructional work of the school

Supportive Learning Environment: A school must design a system that organizes the efforts in the school to meet the differing needs of all students





Where is the "HOW?" Many of my fellow teachers and I understand the need for more rigor and challenging our students to help them achieve. We get it. What is lacking is the "how." How is teaching with the new standards different from teaching with the old?

Teachers need models and training to help them step back to the role of skilled facilitators, to guide students to take ownership of their own learning.

Source: Marzano, R. J. and Toth, M. D. (2014). *Teaching for rigor: A call for a critical instructional shift*. West Palm Beach, FL: Learning Sciences International.

FIP professional learning can assist.



Let's Talk About GA FIP Professional Learning Content



FIP Series and Courses (29 Options)

- Foundations for Understanding FIP (5 core courses)
- Leading and Coaching FIP (1 course)
- Creating Clear Learning Targets (6 courses)
- Reaching Every Student (3 courses)
- Designing Sound Assessments (10 courses)
- Assessment 101: Empowering Leaders and Teachers to Engage Parents in Student Learning (3 courses)



Foundations (Core) Courses: Formative Instructional Practices

1. Introducing 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. Creating and Using 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 (Core) Courses: 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. Using Evidence and Feedback to Increase Learning

- 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 to students



Foundations (Core) Courses: Formative Instructional Practices

5. Fostering Student Ownership of Learning

- 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 Courses: Formative Instructional Practices

6. <u>Leading Formative Instructional Practices</u>

- 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, coaches, teacher-leaders, district and school leaders participate *after* the taking the Foundations Modules



Additional FIP Courses: Creating Clear Learning Targets, and Reaching Every Student Series

Creating Clear Learning Targets

- Creating Clear Learning Targets for ELA in Elementary School
- Creating Clear Learning Targets for ELA in Middle School
- Creating Clear Learning Targets for ELA in High School
- Creating Clear Learning Targets for Math in Elementary School
- Creating Clear Learning Targets for Math in Middle School
- Creating Clear Learning Targets for Math in High School
- Non-Core: Creating Clear Learning Targets in Physical Education

Reaching Every Student

- Formative Instructional Practices: Reaching Students with Disabilities
- Formative Instructional Practices: Reaching English Language Learners
- Formative Instructional Practices: Reaching Gifted Students



Designing Sound Assessment Series

- Overview of Designing Sound Assessment Series
- Creating and Using Rubrics
- Creating and Using Master Rubrics
- Creating and Using Assessment Blueprints
- Creating and Using Written Response Assessments
- Creating and Using Verbal Response Assessments
- Creating and Using Performance Assessments
- Creating and Using Selected Response Assessments
- Designing and Critiquing Sound Assessments: Putting the Pieces Together
- Implementing Evidenced-Based Grading: Master Rubrics Make it Doable



Assessment 101: Empowering Leaders and Teachers to Engage Parents in Student Learning Series

A Purposeful Approach to Assessment

The Georgia Student Assessment Program

 Data Talk: Understanding and Communicating Assessment Results



Learning Options for FIP



Options for Professional Growth

* Recommended for Optimum Learning

- 1. Professional Learning Community *
- 2. With Professional Friends
- 3. On my Own



Learning Components

*Recommended for Professional Learning Community (PLC)

- Online Course Completion Individually (earns certificate of course completion)
- Confirming Learning (online monitoring of course completion)
 Ensures that educators have completed the assigned FIP course
- Confirming Practice*
 PLC leader facilitates reflection and discussion about educator practice

- Confirming Commitment*
 Educators set goals and take action based on what they've learned from the course and PLC discussions
- Reflection*
 Educators gather to discuss what they learned from implementing selected goals, plan for refinement and practice again



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?"





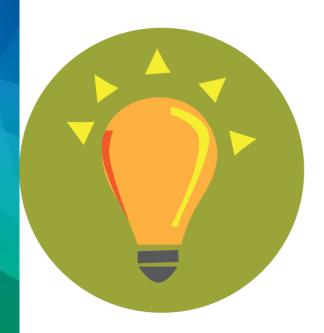
FEEDBACK IS EFFECTIVE

 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?"





Parents are clear about learning targets and understand what their child knows and can do while working towards mastery of the standards. As a result, the school-to-home connection can improve.





Leaders can more effectively model and support the practices they want teachers and students to master for overall teaching and learning improvement.

School leaders can provide more targeted feedback to teachers, establish clear learning targets for the faculty's use of FIP strategies, and create support structures that foster success.



FIP Feedback Survey



Historical Data Optional Participation in FIP Feedback Survey

(survey disseminated through the RESAs)

Question 5:

Please rate your perception of the usefulness of the content in Georgia FIP Online Professional Learning to your classroom work with students.

Mean Percentage of Respondents Rating FIP as Useful

Years	Number of Survey Participants	Positive Perceptions on Usefulness of FIP
2017-2018 to 2022-2023	1,910	94%



FIP Teacher Feedback Survey

Sample anecdotal comments for Question 5 are below.

"It's like a map of "how to" and this is very helpful for all teachers in a PLC.

~Learning how to create rubrics and understanding student's progress has proved to be very useful in my PLC group.

~This is one of the best online courses I have taken online.

~ Completing the FIP Modules enhanced my ability to identify the appropriate standard for a lesson and determine the target of knowledge that I need to reach in the student. Also, I am now equipped to provide effect feedback, after analyzing an assessment and determining the remediation plan for a specific student.

~ I learned a lot about doing assessments in my classroom. I teach children with autism and it wasn't easy knowing how to assess students with disabilities. However, now I am more proficient and confident to assess my students based on performance.



FIP Teacher Feedback Survey

Sample comments are below in response to the question, "Please list any changes that you've made in your work that are a direct result of participating in Georgia FIP professional learning

~I have implemented many of the practices in my math teaching/lessons. My students have made great gains, and I have become a stronger math teacher. My students are owning their learning and setting their paths.

~The biggest impact to our instruction here at my school is being able to deconstruct standards accurately and effectively. In the past, this was not the case. FIP training has made a great difference in our instruction.

~The module on creating sound rubrics has greatly helped me in the classroom. Creating rubrics takes a lot of time and can be frustrating.

~I unpack my standards better. Have created assessments first to guide my lesson. This has been very helpful in teaching writing.

~I have started deconstructing the standards to find the 4 types of learning targets to help me determine the best way to create objectives that will lead to mastery of IEP goals.

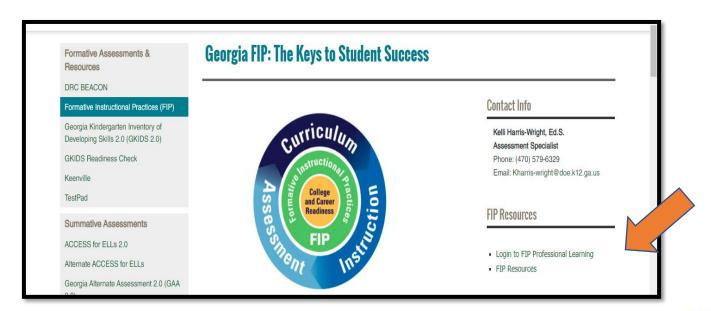
Getting Started with FIP Professional Learning Access, District Implementation and Course Hours



Accessing GA FIP Online Learning

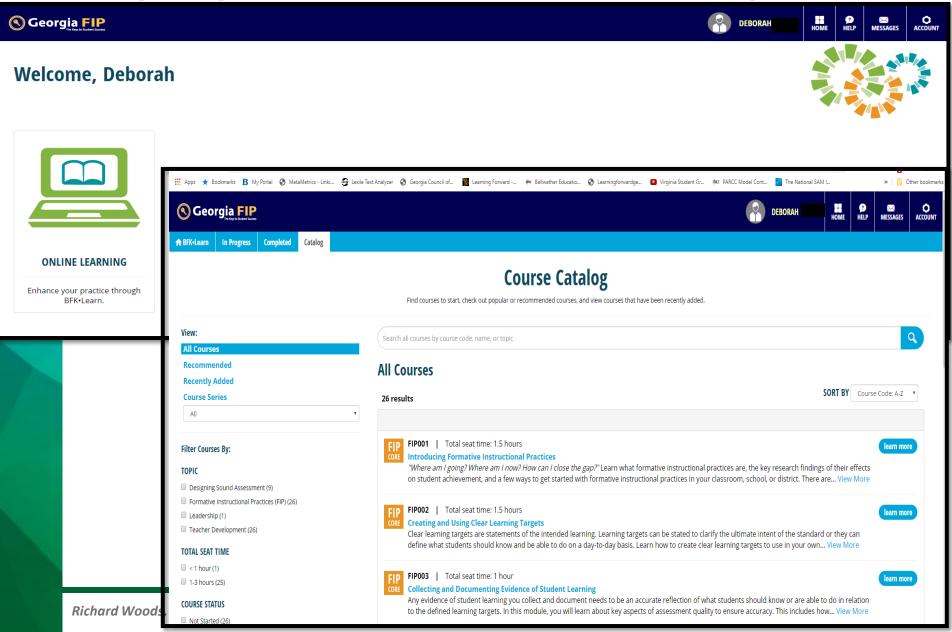
K-12 public school educators can access courses at the GaDOE website for GA FIP when they have a unique access code and use their work email address to create an online learning account. Click the **login link** and have in hand your central office or school-unique FIP access code. Obtain access codes from the district-level Test Coordinator. Access codes are in the Test Coordinator's GaDOE Portal Account.

https://www.gadoe.org/Curriculum-Instruction-and-Assessment/Assessment/Pages/GeorgiaFIP.aspx

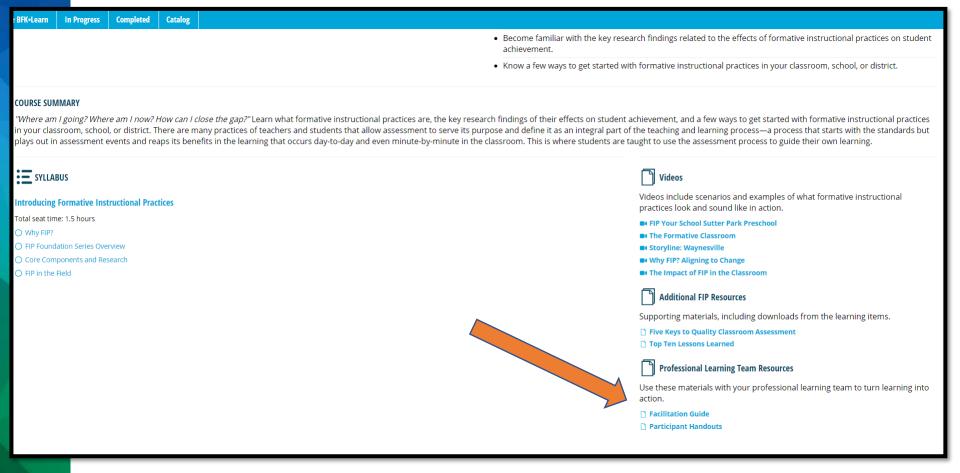




Landing Page for FIP Account and Catalog



PLC Leader and Participant Resources for Each Course





Starting FIP in a District

- Visit the FIP Resources Web Site: https://www.gadoe.org/Curriculum-Instruction-and-Assessment/Assessment/Pages/FIP_Resources.aspx
- Download and study the files, Getting Started with FIP Districts, and FIP IT Requirements
- Take the FIP Foundations (Core) Courses (1-5) to plan a FIP implementation with key district leaders and build support for the implementation.
- Develop a plan and timeline for implementation, link FIP to existing improvement efforts. Download the alignment of FIP to TKES and LKES from the FIP Resources web site.
- Think about how FIP can improve teaching and learning in Targeted Support and Improvement Schools (TSI), and in Comprehensive Support and Improvement Districts and Schools (CSI)
- There are numerous ways to implement FIP in a district.
- Consider how the RESA can assist with implementing FIP.



FIP Sample Implementation Plan

Sample Plan #1

District Level: District's Test Coordinator <u>or</u> FIP Team presents the "GA FIP Overview Presentation" to identified FIP Facilitators. FIP is implemented in schools that need to participate in professional learning based on Tier I core instruction data.

FIP Facilitators take and study the Foundations Courses and associated materials to lead PLC discussions and coach teachers and/or leaders in the application of FIP processes. FIP Facilitators create an implementation plan.



FIP Sample Implementation Plan

Sample Plan #2

District Level: District's Test Coordinator <u>or</u> FIP Team presents the "GA FIP Overview Presentation" and assigns completion of FIP Foundations Courses FIP001 and FIP006 to district leaders and/or principals by an agreed-upon deadline.

School Level: Principals are given the option to decide when to take, and how to lead FIP Foundations Courses 1-5 with teachers using Professional Learning Teams. If opted, principals share their FIP plans with the district's FIP Team, and continually update the district's FIP Team on the school-level implementation of FIP.

FIP Sample Implementation Plan

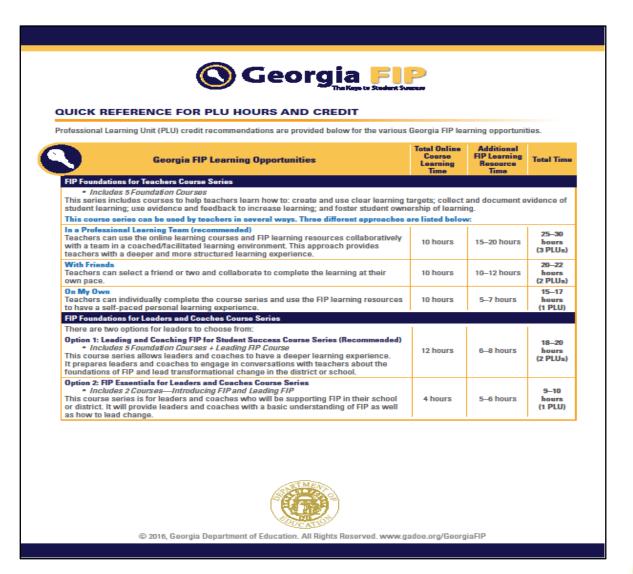
Sample Plan #3

RESA Level:

<u>Communication</u> - RESAs communicate the availability of FIP PLC face-to-face or virtual sessions for teachers, coaches and leaders.

<u>Build Capacity</u> — RESAs offer scheduled professional learning communities for teachers, coaches and leaders that deepen understanding of the content of the FIP Foundations courses, support educators in goal-setting and determining action steps for use of FIP strategies in schools and classrooms.

Earn FIP Course Credit Hours





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, districtwide or selected teacher-leaders)
- 3. Consider Learning Options: (a) Professional Learning Team (PLT), (b) Group of Colleagues/Friends, or (c) On My Own
- 4. Develop a timeline for completion of each online course that includes PLC time with goal-setting, classroom practice, reflection, discussion and more practice of FIP processes.
- 5. Plan for awarding professional learning unit credits (PLUs).
- 6. Determine if funds exist for stipends or honorariums as an option.
- 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 about the implementation, and a monitoring system that includes use of the online administrative features in FIP.



Georgia Department of Education FIP Online Learning Team

Dr. Allison Timberlake
Deputy Superintendent
Assessment and Accountability
470.579.3021
atimberlake@doe.k12.ga.us

Kelli Harris-Wright, Ed.S. Specialist - GA FIP 470.579.6329 kharris-wright@doe.k12.ga.us

Dr. Sandy Greene
Director
Assessment Administration
470.579.5395
sgreene@doe.k12.ga.us

