



FSI Courses

Learning for Mastery Begins Here.



FSI SERVICES:

HOW CAN WE MAKE YOUR LIFE EASIER? *

HERE IS A BRIEF OVERVIEW OF OUR FSI COURSES AND CONSULTANT SERVICES THAT WILL MAKE YOUR ADMINISTRATION, ACADEMIC COACHING, TEACHING AND LEARNING LIFE AS EASY AS POSSIBLE.

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A BRIEF REVIEW OF OUR JOURNEY

We are a father and son duo that began our journey of helping young men and women in their educational pursuit of greatness over 10 years ago. Since then we have made numerous science educational activities. Everything from fun interactive labs, a resource website for teachers and students, over 200 Youtube science videos, online courses, ebooks, over 10 workbooks with scannable qr codes for videos and quizzes, and even an educational science cartoon video series. Our goal is to streamline and simplify science concepts to help the young minds of today apply their scientific knowledge and know how to bring greatness to their bright and promising futures for tomorrow!

OUR BEGINNINGS

PROGRESS...

FSI COURSES OVERVIEW

We are pleased to introduce to you our FSI Courses. We have built Georgia Standards based aligned courses to help your students achieve mastery in the following subjects:

- Biology (Milestones Tested Course)
- High School Physical Science
- Middle School Physical Science (Milestones Tested Course)
- Environmental Science

**CLICK HERE OR SCAN THE QR CODE BELOW TO
VIEW [FSICOURSES.NET](https://fsicourses.net)**



FSI COURSES

SAMPLE LESSON

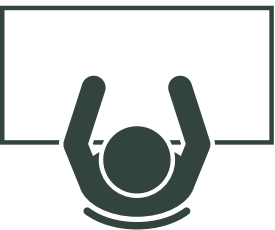
- Educational Videos
- Playlists
- Video notes
- Interactive activities
- Gamification Learning
- Pre & Post tests
- Proficiency Sheets ([CLICK HERE TO VIEW](#))

[CLICK HERE TO VIEW A SAMPLE BIOLOGY LESSON](#)

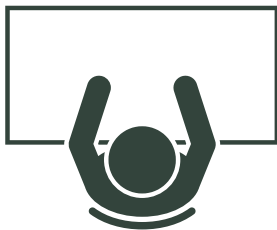
[CLICK HERE TO VIEW A SAMPLE MIDDLE SCHOOL PHYSICAL SCIENCE SAMPLE LESSON](#)



Step 1: Students take Pretest



Ava



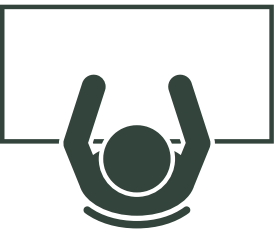
Kevin



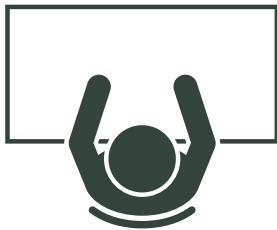
Mia



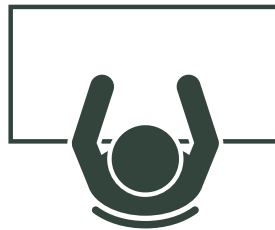
Lucas



Jenny



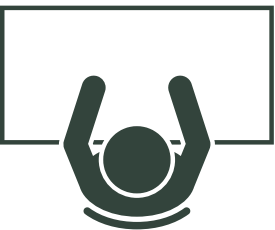
Mike



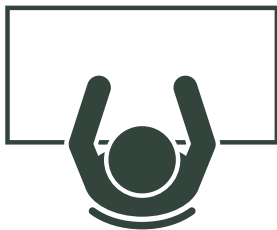
Anne



Will



Camille



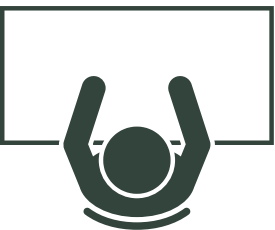
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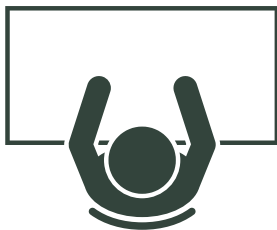
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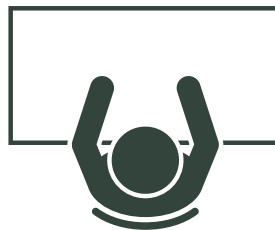
Oliver



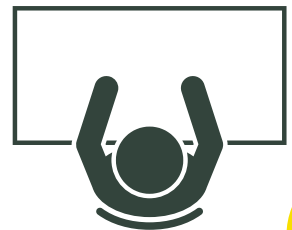
Kate



Liam



Sofia



James

Step 2:
**Students are grouped based
upon pretest scores**

**[Click Here to See
Sample Playlist](#)**

Step 3:

What does the grouping look like in a classroom?

Emerging & Developing Students with Teacher

Ch



Ava



Kevin



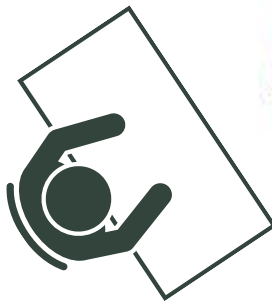
Mia



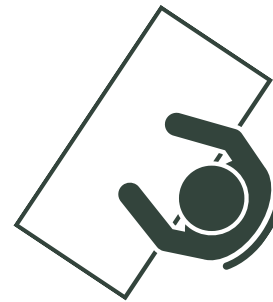
Lucas



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Mike



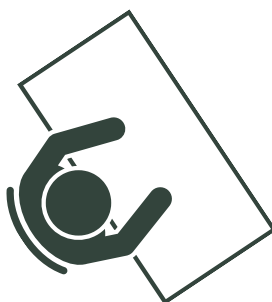
Anne



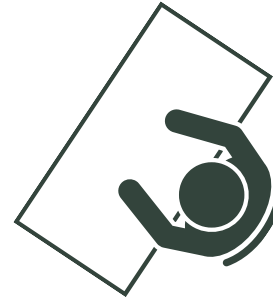
Will



Camille



Jake

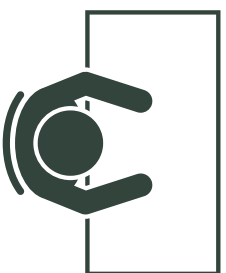


Amelia

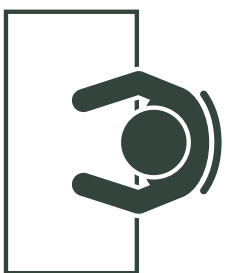


Oliver

Demonstrating
Students
work independently
or in pairs with
teacher check-ins



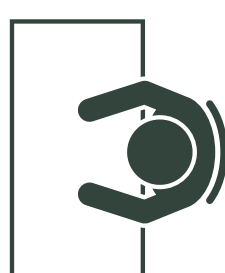
Kate



Liam



Sofia



James

FSI COURSES WORKBOOKS

We now have interactive workbooks to supplement learning for our online courses on fsicourses.net. Many more to come!

Click the links below to access:

Biology: Cells Made Easy

Biology: Genetics & Heredity Made Easy

Biology: Ecology Made Easy

Physical Science: Atoms Made Easy

Physical Science: Matter & Energy Made Easy

EBOOK LEARNING

Whether you're home school, studying for college classes, a student that needs additional help with concepts, or a teacher that needs to sharpen your skills on certain topics we have you covered! Our interactive learning ebooks include:

- Pretests
- Engaging Videos
- Topic Reviews & Breakdowns
- Interactive Activities
- Post tests

**CLICK HERE TO VIEW A SAMPLE
EBOOK!**

EBOOK LESSONS

Struggling with writing and creating fun, engaging, lesson plans? Check out our interactive lesson plans. Our interactive lesson plans include:

- Bell Ringer and/or Pretests
- Mini-Lesson Videos & Interactive Activities
- Work Session Interactive Activities
- Closing Review
- Reflection of Learning for the Day

**CLICK HERE TO VIEW A
SAMPLE EBOOK LESSON!**

CONSULTANT SERVICES

Curriculum Development:

Before we start any type of lesson plan development, teaching, test making, or anything else we must first have a curriculum layout and pacing guide. What does that look like? How can we lighten the load for educators?

**CLICK HERE TO SEE HOW
WE SIMPLIFY THIS
PROCESS FOR
EVERYONE!**

LESSON & LAB MODELING

We provide teachers valuable tools, strategies, and resources with our lesson and lab modeling in the following ways:

- Planning for success, failures, and what ifs
- Classroom management strategies
- Building class rewards system
- Student engagement strategies
- Tier 1 Strong Instruction - Teaching strategies (GRR, Catch & Release, Aggressive monitoring.....)
- Differentiation of learning activities
- How to successfully create and relate activities and labs to learning needs of students
- How to meet the full intent of standards through proper implementation of lessons and labs

WILKINSON COUNTY

BIOLOGY SCORES 2022 - 2023

Biology Milestones Spring 2022 vs. Spring 2023 Data

RETURN 

	Below Target (Beginning)	Approaching Tar. (Developing)	On Target (Proficient)	Beyond Target (Distinguished)
Spring 2022 - Veteran Teacher	58%	25.6%	15.6%	1%
Fall 2022 - 1st year Biology Teacher	35%	41%	21%	3%
Spring 2023 - 1st year Biology Teacher	20%	43%	31%	4%
Totals	38% decrease	17.4% increase	15.4% increase	3% increase
Spring 2022 Dev. & Above		42% pass rate		
Fall 2022 Dev. & Above		65% pass rate <small>PEC Population 4 out of 6 developing and above (66% pass rate)</small>		
Spring 2023 Dev. & Above		82% pass rate		

GREENVILLE MIDDLE PHYSICAL SCIENCE SCORES 2022 - 2023

Biology Milestones Spring 2022 vs. Spring 2023 Data

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WHAT CAN WE CREATE OR PROVIDE TO LIGHTEN YOUR TEACHER LOAD?

Some suggestions that have proven to lighten the load:

- Formative Assessments
- Summative Assessments
- Class activities
- Topic lessons
- Labs
- Technology-enhanced activities
- Differentiated activities for beginning, developing, proficient, and distinguished level learners

LET'S DO A RECAP

FSI Courses offers 2 major services:

Online Learning Platform Offering:

- Customized Videos
- Playlists
- Video Notes
- Interactive activities
- Gamification learning
- Pre & Post tests
- Proficiency sheets
- Customer

Consultant Services Offering:

- Pacing guide development
- Curriculum development
- Teacher coaching and mentoring
- Lesson modeling
- Lab modeling
- Classroom management modeling
- I do, we do, you do G.R.R. for teachers

**CLICK HERE OR SCAN THE FOLLOWING
QR CODE TO TAKE THE SCHOOL
INTEREST SURVEY TO HELP US BETTER
SERVE YOUR NEEDS.**



ABOUT THE AUTHORS



Chivas & Jordan Spivey

We are a father and son duo that began our journey of helping young men and women in their educational pursuit of greatness over 12 years ago. Since then we have made numerous educational activities. Everything from fun interactive labs, a resource website for teachers and students, over 200 Youtube science videos, interactive activities, and even an educational science cartoon video series. Our goal is to streamline and simplify science concepts to help the young minds of today apply their scientific knowledge and know how to bring greatness to their bright and promising future!

You can email us at fsicourses.net@yahoo.com or click/scan the following QR code to contact us and get more product information. Thank You!

Chivas Spivey

