

#### Teacher Education and Changing Demographics of Schooling







The IRIS Center is funded through a cooperative agreement U.S. Department of Education, Office of Special Education Programs (OSEP) Grant #H325E120002. The contents of this presentation do not necessarily represent the policy of the U.S. Department of Education, and you should not assume endorsement by the Federal Government. Project Officer, Sarah Allen.





# The IRIS Center

#### Raise your hand, if you:

- have heard of the IRIS Center
- have used IRIS resources
- are a teacher educator
  general education
  - o special education
- are a student
- are a teacher
- provide professional development to teachers





# IRIS Website Use: 2015

# 1,515,277 visits 17.1% increase over 2014

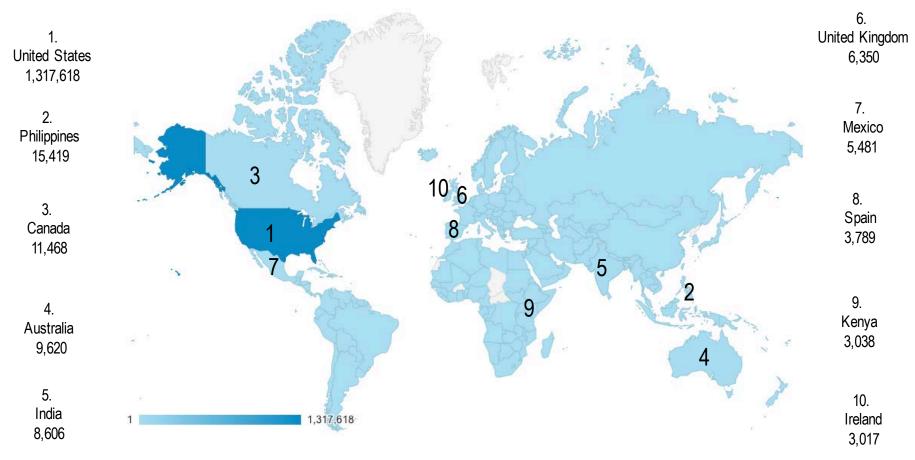
# 9.95 pages per visit16 minutes 41 seconds per visit



Instructional Modules are the most popular IRIS resource (1,086,028 visitors)

### Global Use: 2015





Europe - 22,707 (22% increase)



# Use in TE Programs: U.S.

#### Spring 2014

- 904 university-based teacher education programs in U.S. had both SE and GE preparation programs
- In the U.S., all SE programs are within colleges that also have GE
- 76.3% of these programs used IRIS resources

#### Spring 2015

- 84% used IRIS resources
- 96% of IHEs that attended IRIS training sessions were using IRIS resources



# European Agency for Special Needs and UNESCO

#### ACTION: EMPOWERING TEACHERS: EMPOWERING LEARNERS



http://www.inclusive-education-in-action.org/



#### **Reasons for High Use**

#### So, why is IRIS so popular?





# Reasons for High Use

**Resources** for use in college courses *and* professional development activities about effective educational practices for children and youth with disabilities

**Interactive** materials that translate research into practice

Free access (at no cost to users) worldwide





# Reasons for High Use

- Modules
- Case Studies
- Information Briefs
- Activities
- Podcasts/Interviews
- Glossary
- Video Vignettes
- Web Resource Directory
- EBP (Evidence-Based Practices) reports
- Sample Syllabi
- Sample Curriculum Matrices



- •Wrap-Around Concept Maps
- •Spanish Resources
- •Links to Program Goals and Professional Standards
- •Planning Guides for Courses and Curriculum



# **IRIS Resources: Topics**

- Accommodations
- Assessment
- Assistive Technology
- Behavior and Classroom Management
- Collaboration
- Content Instruction
- Differentiated Instruction
- Disability

- Diversity
- Early Intervention/Early Childhood
- Learning Strategies
- Mathematics
- Reading, Literacy, Language Arts
- Related Services
- RTI (includes Intensive Interventions)
- School Improvement/Leadership
- Transition



#### **Flexible Course Delivery**







Hybrid

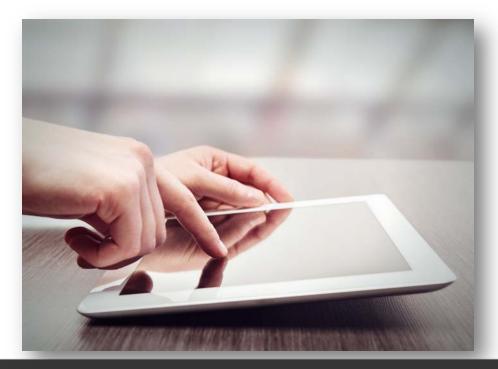


Online



## Use with Confidence

- Grounded in research theory
- Data-driven and informed by research
- Translate research to practice
- Proven effective by research





#### Signature Products

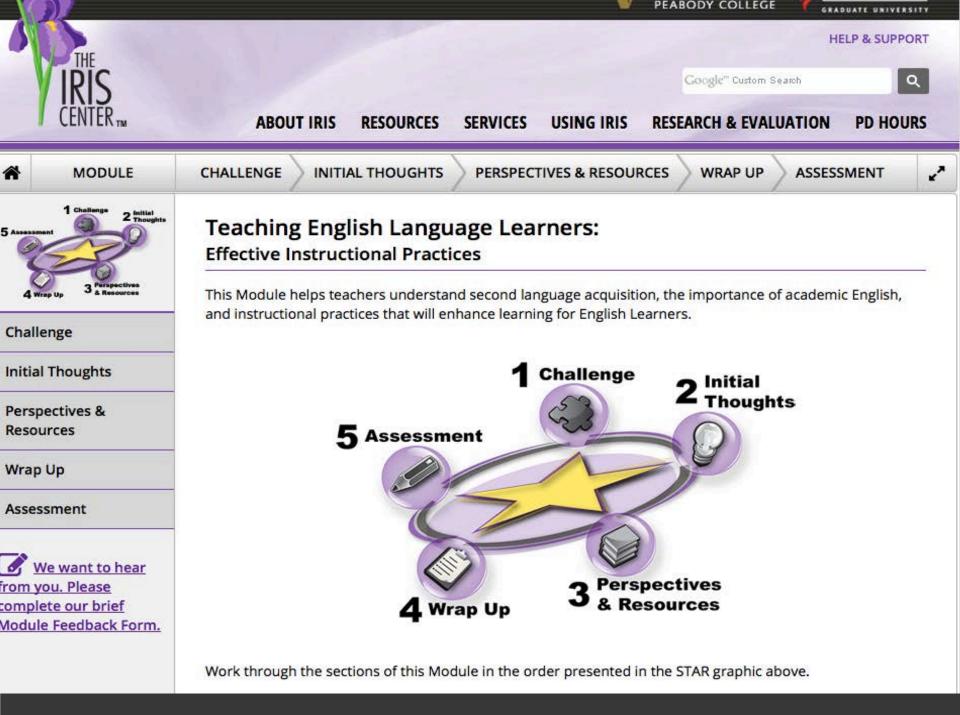
#### IRIS STAR Legacy Modules





#### **Module Demonstration**





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MODULE

#### Challenge

**Initial Thoughts** 

Perspectives & Resources

Wrap Up

Assessment

We want to hear from you. Please complete our brief Module Feedback Form.

#### Teaching English Language Learners: Effective Instructional Practices

#### Challenge

View the movie below and then proceed to the Initial Thoughts section (time: 4:00).



View Transcript | 🖾 View Transcript with Images (PDF)

174



# Comparison: Module Use

#### Rank United States

- 1 Functional Behavioral Assessment
- 2 Differentiated Instruction
- 3 Universal Design for Learning
- 4 RTI (Part 1): Overview
- 5 Classroom Management (Part 1)
- 6 Teaching English Language Learners
- 7 Cultural and Linguistic Differences
- 8 Assistive Technology
- 9 Classroom Assessment (Part 1)
- 10 Addressing Noncompliant and Disruptive Behavior

Europe Functional Behavioral Assessment RTI (Part 3): Reading Instruction Differentiated Instruction Classroom Assessment (Part 1) Providing Instructional Support Teaching English Language Learners High Quality Mathematics Addressing Noncompliant and Disruptive Behavior\* Addressing Noncompliant and Disruptive Behavior Guiding the School Counselor



# Comparison: Case Study Use

| Rank | United States                | Rank | Europe                     |
|------|------------------------------|------|----------------------------|
| 1    | Effective Room Arrangement   | 1    | Effective Room Arrangement |
| 2    | Defining Behavior            | 2    | Defining Behavior          |
| 3    | Measuring Behavior           | 3    | Measuring Behavior         |
| 4    | Comprehension and Vocabulary |      |                            |
| 5    | Written Expression           |      |                            |

- 6 Encouraging Appropriate Behavior
- 7 Norms and Expectations
- 8 RTI: Progress Monitoring
- 9 Fostering Student Accountability for Classroom Work
- 10 RTI: Data Based Decision Making



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