Are You Using IRIS Resources Effectively? Your Students May Disagree

Kim Paulsen

Naomi Tyler

Kim Skow





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Where Did This Title Come From?



Anecdotal Data: CEC 2023

- Students
 - "We love IRIS, but it is overused."
 - "I've done the same module 3 times twice in one semester."
 - "I enjoy the modules but wish there was follow up with my professors."
 - "Sometimes I don't see the connection with what we do in class."
 - "Often times feels like busy work or a filler."
- Faculty
 - "I'm having my students complete a module while I'm here."
 - "IRIS is great, I have my students do several modules."

IRIS Overuse/Burnout – It's a Real Thing

How do we stop it?



https://iris.peabody.vanderbilt.edu/



Are You Aware of All of the Resources?

RISCENTER Careers at IRIS

Donate to IRIS

School

IDEAs thatWork

Improvement/Leadership

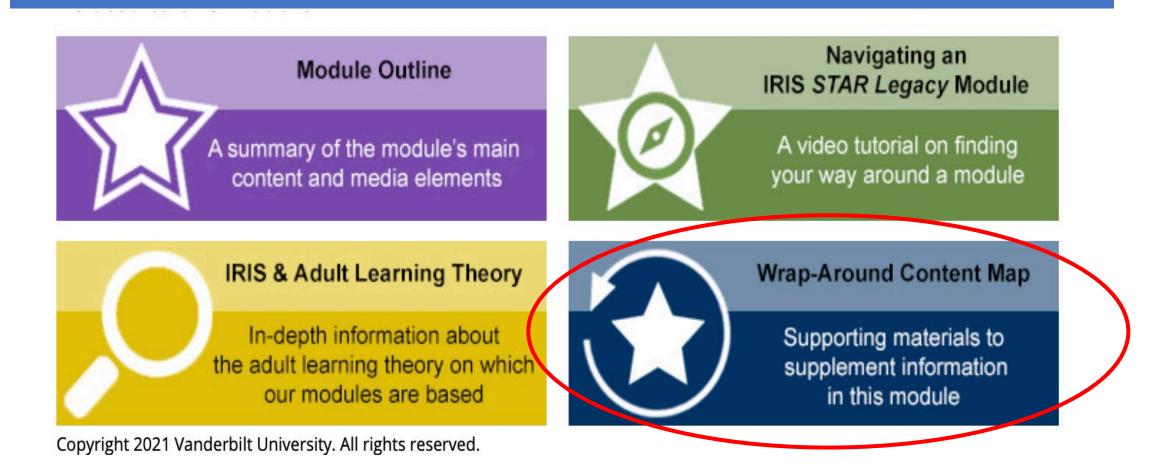
Resources PD Options Articles & Reports A

THE IRIS CENTER > RESOURCES > IRIS RESOURCE LOCATOR

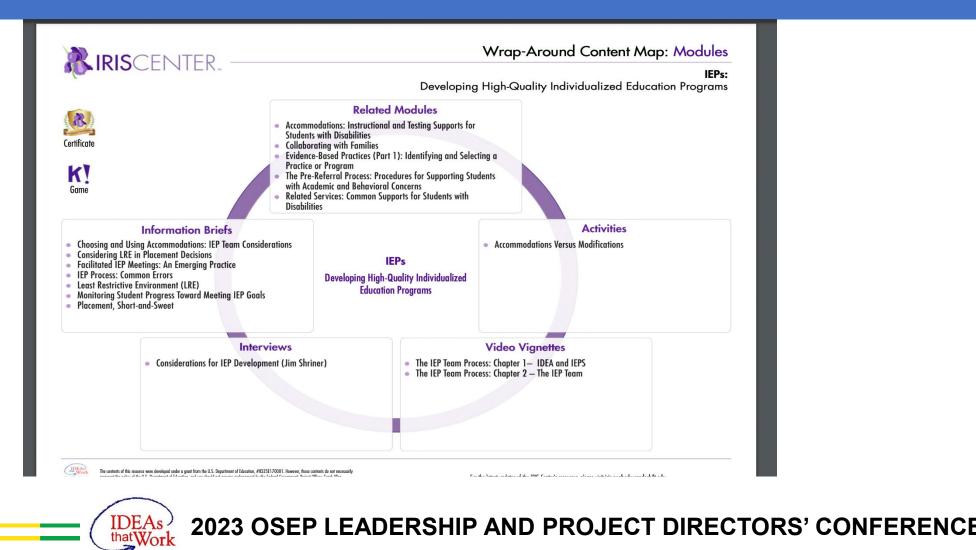
earch Resources for		
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Search Reset	SORT BY: TOPIC RESOURCE TYPE MODULE ELEMENT	
Topics	SORT BI. TOPIC RESOURCE TIPE MIODOLE ELEMENT	
Accommodations	Modules (75)	
Assessment (includes Progress Monitoring)	Case Studies (18)	
Assistive Technology		
Behavior and Classroom Management	Fundamental Skill Sheets (7)	
Collaboration	Activities (115)	
Content Instruction	Activities (115)	
Differentiated Instruction	Information Builds (200)	
Disability	Information Briefs (361)	
Diversity		
Early Intervention/Early	Interviews (25)	
Childhood		
Evidence-Based Practices	Video Vignettes (172)	
] IEPs		_
Juvenile Corrections	Web Resource Directory (64)	
Learning Strategies		
Mathematics	CONNECT Modules (7)	
MTSS/RTI (includes intensive intervention)		
Reading, Literacy,		
Language Arts		
Related Services		

Wrap-Around Content Maps

IDEAs



High-Quality IEP Wrap-Around Content Map



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What Resources Do You Use? How Do You Use Them?



IRIS Resources Should <u>Enhance</u> and <u>Connect</u> Course Content



Effective Strategies For Integrating IRIS Materials Into Courses

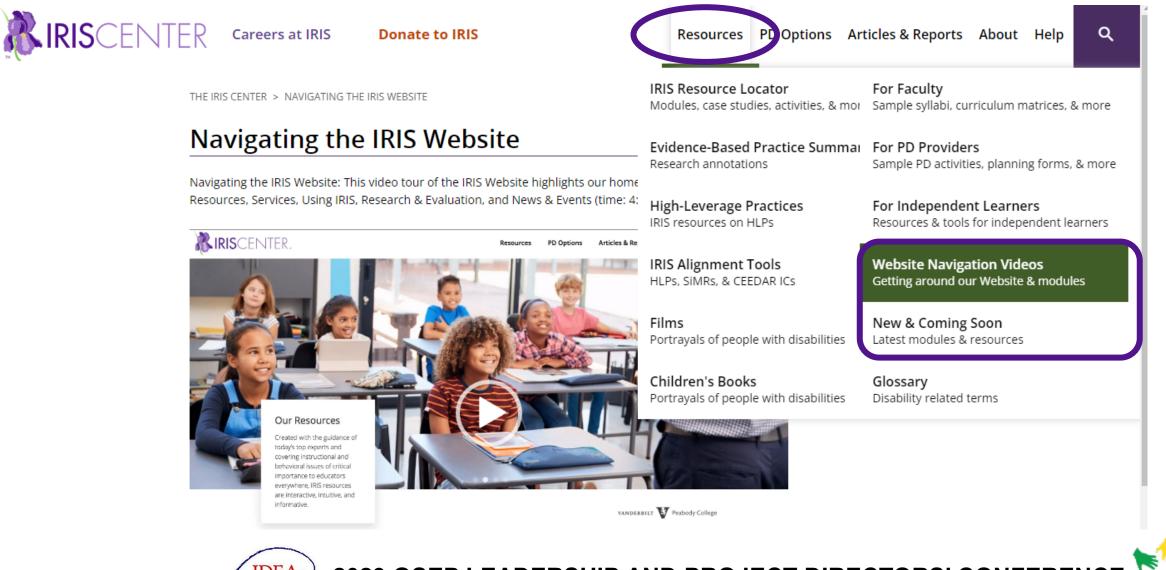


NEVER just assign a resource; ALWAYS connect it to course content.

- Introduce IRIS to students.
- •Show and explain available resources.
- •Explain purpose and quality of resources.
- •Talk up the value of IRIS as a resource throughout their teaching career.



IRIS Website Navigation Videos



IDEAs) 2023

Navigating the IRIS Resource Locator Video (IRL)



IRISCENTER.	Resources PD Options Articles & Reports About Help	AA. 4
Search Resources for	IRIS Resource Locator	98
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Navigating the IRIS Resource Locator (IRL)

This video demonstrates key features of the IRIS Resource Locator. The IRL is the primary search engine for these popular resources: Modules, case studies, activities, information briefs, interviews, video vignettes, and our Web resource directory. Links to CONNECT Modules developed by the Center to Mobilize Early Childhood Knowledge at the Frank Porter Graham Child Development Institute at the University of North Carolina at Chapel Hill can also be found here (time: 3:30).



Modules

- Give directions to the module instead of linking the module. This forces students to learn/use the IRL to locate resources.
- Show estimated completion time in assignment. Also listed on module.
- Encourage students to use the module outline.
- Students can complete the entire module or parts of it in class, in pairs or small groups, or as homework. Make sure the entire module is eventually completed.
- Complete module in class. Assign Perspective and Resources pages to small groups as jigsaw.



Outline 💠

IEPs:

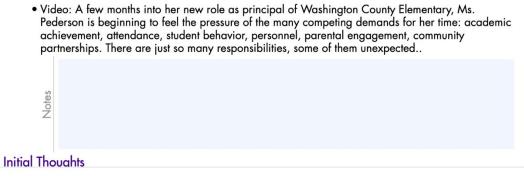
How Administrators Can Support the Development and Implementation of High-Quality IEPs

Use this outline to follow along with the module's main features. The blank "Notes" panels below each section are interactive and can be filled in using Adobe Acrobat. Otherwise, print this document and record your notes by hand.

Module Home

- Module Description: Specifically designed with school administrators in mind, this module offers guidance on how to support and facilitate the development and implementation of high-quality IEPs, including the monitoring of student progress (est. completion time: 2 hours).
- Link: IRIS PD Certificate for this module
- Link: Play the Kahoot!
- STAR Legacy Cycle
- Related to This Module
 - Link: Module Outline
 - Video: Navigating an IRIS STAR Legacy Module
 - · Link: IRIS and Adult Learning Theory
 - Wrap-Around Content Map

Challenge



Modules

- Complete Challenge and Initial Thoughts in class and assign module for homework, complete Wrap-up in class.
- Use Initial Thoughts to tease out misconceptions.
- Assign module as homework, then complete Assessment questions in small groups or as jigsaw in class.
- Encourage students to complete the Module Feedback Form located within each module.
- Allow students to complete a module of choice to meet a need or answer a question.
- Assign module to practicum student or student teacher to address an issue.
- Assign module to train supervisors of field experiences.
- Other

Suite of Supporting Materials



IDEAs 2023 OSEP LEADERSHIP AND PROJECT DIRECTORS' CONFERENCE

Fundamental Skill Sheets

Primer/Reminder



Fundamental Skill Sheet Behavior-Specific Praise

thatWork

What Is It?

Behavior-specific praise is a positive statement directed toward a student or group of students that acknowledges a desired behavior in specific, observable, and measurable terms.

What Do We Know About This Skill/Practice?

Behavior-specific praise has been proven effective through many years of research and practical application. Research indicates:

- Behavior-specific praise is a highly effective strategy that teachers can use both to increase positive behavior and decrease problem behavior.
- The use of behavior-specific praise is linked to increases in student on-task behavior and compliance.
- Behavior-specific praise can be effectively used among students with or at risk for emotional and behavioral disorders (EBD).
- Behavior-specific praise is most effective when delivered more frequently than reprimand statements. Some experts recommend four praise statements for every one reprimand, whereas others suggest the use of about six praise statements every 15 minutes.

Procedures

- Establish behavioral expectations: As part of creating a safe and respectful classroom environment, establish and explicitly teach behavioral expectations—that is, the behaviors you want your students to display.
- Scan the classroom: During instructional time, transitions, or down time, look for students engaging in these desired behaviors.
- 3. Praise the student: Provide behavior-specific praise to a student by stating the student's name and describing the behavior immediately after she performs it [e.g., "Johanna, thank you for cleaning up immediately when I rang the science bell.").

Tips for Implementation

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- Deliver behavior-specific praise immediately following a desired behavior or as soon after as possible.
- Deliver praise using a sincere tone of voice.
- Self-monitor your use of praise by keeping a tally of praise statements during each class period to ensure at least a 4:1 ratio of praise statements to reprimands.

Examples

Non-examples

Fundamental Skill Sheet Behavior-Specific Praise

Things To Keep in Mind

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IRIS

- Behavior-specific praise can be offered to an individual student, to a group of students, or to an entire class.
- The praise should specifically identify the student and the desired behavior. For example, the teacher should say, "John, you did a great job keeping your hands at your sides while walking to lunch!" instead of "Good job!"
- To be effective, praise must be age- and developmentally appropriate. Elementary school students may respond to enthusiastic praise that occurs in front of the entire class, while middle or high school students may prefer subtle praise statements.
- For some students of any age, verbal praise in front of others may be considered aversive
 or even stigmatizing. To meet the needs of these students, you can provide praise in a oneon-one setting or in a non-verbal manner (e.g., through a note).
- Some students might have difficulty meeting the established behavioral expectations and, therefore, might have fewer opportunities to receive praise. In these instances, you may need to carefully plan how to provide praise four times as often as reprimands. Consider the example below:

During independent work, a teacher periodically praises students who are engaged in the assigned task. However, for a student with attention issues, the teacher might need to offer praise more frequently—every few minutes—for being engaged. Once the student spends more time engaged, the teacher can decrease the frequency of praise, though still maintaining a ratio of four praises for every one reprimand.

Implementation Examples

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The table below illustrates how the teacher provided behavior-specific praise when students met the classroom's established behavioral expectations. Note that the examples of behavior-specific praise bah 1) identify the student or group of students who met the behavioral expectation and 2) clearly describe that behavior. Conversely, the non-examples neither identify the student or group of students nor reference specific student behavior.

Behavioral Expectation	Student Behavior	Example	Non-Example
Students come to class prepared with all materials.	All students at Table 4 brought their science journals to class.	Table 4, thank you for remembering to bring your science journals to class today!	Good job!
When someone else is talking, students raise a hand to ask a question or to comment.	Milo raised his hand to ask a question during a guest speaker's presentation.	Milo, great job following the class rule and raising your hand to ask a question.	Thank you.

Videos

Fundamental Skill Sheet

Behavior-Specific Praise

Elementary Video Example

IRIS

In the video below, Mrs. D. wishes to acknowledge that Samantha has correctly headed the top of her friendly letter. Note in the example how Mrs. D. correctly implements the procedures for behavior-specific praise, but in the non-example she fails to provide behavior-specific praise.



High School Video Example

In the video below, Ms. Fischer wants to use behavior-specific praise to acknowledge that Daniel came to class prepared. Note the procedures Ms. Fischer uses to deliver behavior-specific praise in the example and where her delivery falls short in the non-example.



Foundational Research & References

- Allday, R. A., Hinkson-Lee, K., Hudson, T., Neilsen-Gatti, S., Kleinke, A., & Russel, C. S. (2012). Training general educators to increase behavior-specific praise: Effects on students with EBD. Behavioral Disorders, 37, 87–98.
- Cavanaugh, B. (2013). Performance feedback and teachers' use of praise and opportunities to respond: A review of the literature. Education and Treatment of Children, 36, 111–136.
- Fullerton, E. K., Conroy, M. A., & Correa, V. I. (2009). Early childhood teachers' use of specific praise statements with young children at risk for behavioral disorders. *Behavioral Disorders*, 34, 118–135.
- Myers, D., Freeman, J., Simonsen, B., & Sugai, G. (2017). Classroom management with exceptional learners. TEACHING Exceptional Children, 49, 223–230.

Fundamental Skills Sheets

- Use in class to demonstrate discrete skills.
- Use while supervising in field placements to demonstrate skill.
- Use as a review of information taught in a previous course.
- Make available as a reference to complete an assignment.
- Use in a jigsaw activity.
- Review Fundamental Skill Sheet on choice-making and then complete a case study in which the use of choice-making is applied.
- Practice a skill with a partner.
- Other

Activities

- Brief assignments
- Cover a diverse range of topics (e.g., behavior, language disorders, appropriate terminology)
- Perfect for independent use, group assignments, or as tools to promote classroom discussion

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RISCENTER.

Activity

Behavior Assessment: Conduct an A-B-C Analysis Est. Time: 15 Minutes

Objective

Gain experience conducting an A-B-C analysis and determining the function of a problem behavior.

Overview

A functional behavioral assessment (FBA) is an evaluation technique used to determine the function of a student's behavior and the factors that maintain it. It helps teachers to understand the reason(s) (i.e., the function or functions) for a student's behavior and then to use this information to design an intervention that will help the student learn a new, more acceptable method of getting what he or she wants. The process of conducting an FBA consists of seven steps.

- Determine the Behavior's Function
- Step 1: Identify and define problem and replacement behaviors
- Step 2: Collect data
- Step 3: Identify the function of the behavior
- Develop and Implement a Function-Based Intervention
- Step 4: Design a function-based intervention
- Step 5: Maximize intervention success
- Step 6: Implement the intervention
- Evaluate the Effectiveness of the Intervention
- Step 7: Evaluate the intervention

Because this activity will focus on how to determine the behavior's function, let's explore Steps 1-3:

Identify and define problem and replacement behavior. As a teacher works to eliminate a
problem behavior, he or she should simultaneously reinforce a more acceptable alternative.
Consider the examples below.

Problem behavior	The student refuses to do her work.
Replacement behavior	The student begins her work quietly.

- Collect data. In addition to the information gathered from interviews and rating scales, an observer can conduct an A-B-C analysis to help ascertain the function or functions of a student's problem behavior. The ABC model is used to identify the:
 - Antecedent: Any situation, action, or event that immediately precedes a behavior
 - Behavior: An observable or measurable act
 - Consequence: A response, action, or event that immediately follows a behavior

 Uptake
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Activities

- Use as in class activities (A-B-C behavior activity, under "Independent").
- Use as extension or assignment for module or case study.
- Independent Use as homework or as jigsaw in class.
- Case-based Use "What do you think?" questions to activate prior knowledge and identify misconceptions.
- Use activities as an attention-getter or teaser for a future class session.
- Use as practice (e.g., Behavior Assessment: Duration and Latency Recording).
- For graduate students, assign a book to read throughout the summer and then discuss in class in the fall.
- Show students activities to use when presenting in class (e.g., disability report assignment He's Just a Goofy Guy, Asthma, Hearing).

Case Study Units

- Comprehensive unit of study
 - STAR (Strategies And Resources) sheets
 - Case Studies (Problembased scenarios, three levels of complexity)
- Can be used as companions to IRIS Modules or as stand-alone exercises



Case Studies

- Review STAR Sheet as homework. Come prepared to complete case study in class.
- Think/Pair/Share in class. Find 3 'take home' ideas from the STAR sheet.
- Share STAR sheets with cooperating teachers or general educators.
- Share STAR sheets with students who are struggling in field placements

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STAR SHEET Comprehension & Vocabulary: Grades 3–5 Direct Instruction

About the Strategy

Direct instruction requires the teacher to directly teach the pronunciation and definitions of new vocabulary words in a highly organized manner and to directly teach comprehension strategies in a highly organized manner.

What the Research and Resources Say

- When learning is difficult and novel, teachers must provide support for their students (Mercer, Lane, Jordan, Allsopp, & Eisele, 1996).
- Teachers must model what they want students to learn, provide guided instruction, independent instruction, and frequent feedback (NRC, 2000).
- Students must be given ample opportunities to practice the task in order to generalize the strategy to other settings (Gersten, Baker, Pugach, Scanlon, & Chard, 2001).
- Students' reading comprehension is maximized when they glean meaning from context. Students can learn a small set of words to build their vocabulary if they are taught these words "well and deep"—they receive direct instruction on the words, their meanings, and they are exposed to these words in meaningful contexts for both reading and writing (Leu & Kinzer, 1999).
- Direct instruction is highly structured and does not allow students to infer from or personalize the content; however, this technique has been especially effective for teaching reading and other subjects to students with disabilities (Gersten et al., 2001).

Types of Activities to Implement

Pre-teaching Vocabulary

One easy way to increase a student's vocabulary is to pre-teach vocabulary before a passage is read. When pre-teaching vocabulary, it is important to teach the words within the context of the passage. Carnine, Silbert, & Kame'enui (1997) suggest the following method for teaching new vocabulary words:

- State the definition and have students repeat the definition.
- Provide students with examples and nonexamples of the word in sentences.

Example: When I'm happy I smile.

Non-example: When I'm angry I smile.

 Review the new words along with those previously learned to ensure students have the words in their long-term memories.

One tool teachers use in preteaching vocabulary is the word web. See "Word in Context" below and Graphic Organizers STAR Sheet.

Case Studies

- Complete Level A in class, complete Level B or C asynchronously. Or, in online courses, set up groups in the LMS to complete Level A together and then complete level B or C as homework.
- Differentiate by grouping students by skill level. Assign each group a corresponding level from the case.
- Complete Level A at beginning of semester or program, Level B midsemester or program, and Level C near end of semester or program.
- Use for distributed practice.
- Other



CASE STUDY

Comprehension & Vocabulary: Grades 3-5 Level C • Case 1

Overview of 3rd-5th Grade Comprehension And Vocabulary Skills

- ✓ Predicts what will happen in a story.
- ✓ Draws conclusions based on what has been read.
- ✓ Answers literal, inferential, and evaluative comprehension questions.
- ✓ Identifies the main story elements.
- ✓ Pronounces and defines new vocabulary words.

Background

- Student: Beth
- Age: 8.8
- Grade: 3rd

Scenario

Beth is an energetic third grader who enjoys school and has many friends. Her teacher, Mrs. Edwards, reports that Beth works hard, has a positive attitude about school, and is a "teacher pleaser." Beth has excellent math skills and does well in her content area classes where all of the reading is still done as a group. However, Beth has difficulty in the area of reading, specifically with new vocabulary and comprehension. It is the end of the second six-week grading period, and Beth's teacher has called a meeting with the parents and the reading specialist. Mrs. Edward's concern is that if Beth's reading skills do not improve this year she will have great difficulty in the fourth grade, where she will be expected to do most of her reading independently. She wants to capitalize on Beth's positive attitude and increase her vocabulary and comprehension skills.

Areas of Strength

- Listens and participates in all oral reading activities
- Answers literal comprehension questions
- Accepts feedback and help; positive attitude

Assignment

- 1. Develop three or four goals for Beth.
- Using the Comprehension & Vocabulary Grades 3–5 STAR sheets, select one strategy for each goal and explain the benefits of using this strategy to address the corresponding goal.
- 3. Select one goal and describe one hands-on activity that will assist Beth in achieving that goal.
- Select one goal and describe an activity you could develop for Beth's parents to use at home.

Information Briefs

- Use as readings for class.
- In early experience class, use to talk about disability.
- Use to respond to a student or parent question through an email.
- Encourage students to use as a reference or for vetted information to complete an assignment or write a paper.
- Use as part of a prompt for essay questions.



Information Brief 💥

Least Restrictive Environment (LRE)

Note: The information included in this document presumes a broad understanding of such basic concepts as individual education programs (IEPs), IEP teams, and instructional accommodations, among others. Readers who require a primer on these topics will find many informative resources on the IRIS Center's Website, https://iris.peabody.vanderbilt.edu/

Introduction to LRE

Least restrictive environment (LRE) is a guiding principle in the Individuals with Disabilities Education Act (IDEA). LRE plays a critical role in determining not only where a student will spend her time in school but also *how* special education services will be provided. Specifically, the LRE requirement within IDEA necessitates that: **FYI** IDEA is the law guaranteeing students with disabilities the right to a free appropriate public education (FAPE) that meets their individual needs.

- Students with disabilities receive their education alongside their peers without disabilities to the maximum extent appropriate
- Students should not be removed from the general education classroom unless learning cannot be achieved even with the use of supplementary aids and services

LRE is determined on a case-by-case basis during the development of a student's individualized education program (IEP). During this process, the IEP team—a multidisciplinary group of professionals and the student's parents—discuss what individualized program of instruction and related services (also referred to as services and supports) the student requires based on her present levels of performance and areas of strengths and needs. These services and supports should enable the student to:

- Make progress toward meeting identified academic or functional annual goals
- Be involved and make progress in the general education curriculum, as well as to participate in extracurricular (e.g., drama club) and other nonacademic (e.g., a school football game) activities
- Take part in these activities with other students, both with and without disabilities

The term "environment" in least restrictive environment can be interpreted to imply that LRE is a place or location. In fact, LRE does not merely refer to a particular setting. Rather, identifying the LRE involves making program decisions about *what* services and supports a student needs to be successful and *where* and *how* those services and supports can be provided effectively.

Other Resources

- Video Vignettes & Interviews
 - In class examples with questions in small groups to follow.
 - Use as part of a prompt for essay questions.
- Films and Books
 - Be respectful and mindful of your audience.
 - Illustrate a point or learning objective.
 - Look at a particular disability's portrayal across time.

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- Compare and contrast to today's views and understanding of disability.
- Watch the movie as homework and come to class prepared for a rich discussion.

Search	
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Search	Reset

Children's Books: Portrayals of People with Disabilities

Topics Autism Spectrum Disorders Deaf / Hard of Hearing Deaf-Blindness Emotional or Be Disorders Health Impairr Intellectual Developmenta Disabilities Learning Disabi Multiple Disabil Physical Impair Speech / Langu Impairments Traumatic Brain (TBI) Visual Impairn

Curated in conjunction with Mary Anne Prater, the author or co-author of seven books and dozens of academic journal articles on teaching students with developmental difficulties as well as special and general education topics, this search tool contains information and synopses of children's and young adult literature about or having to do with people with disabilities. This information includes the name of the author and illustrator, year of publication, publisher, appropriate grade level, and award status.

ehavioral	Autism Spectrum Disorders	Ţ
ients	Deaf / Hard of Hearing	₹
ilities	Deaf-Blindness	₹
lities ments	Emotional or Behavioral Disorders	₹
age n Injury	Health Impairments	₹
	Intellectual / Developmental Disabilities	Ţ
	Intellectual / Developmental Disabilities Learning Disabilities	
ents	Learning Disabilities	

Avoid the Burnout

Faculty member no longer requires students to use a textbook – just uses IRIS modules



For Faculty Page



Donate to IRIS

IRIS Resource Locator

Summaries

Evidence-Based Practice

High-Leverage Practices

Films: Portrayals of People with **Disabilities**

IRIS Alignment Tools

Children's Books:

Disabilities

For Faculty

THE IRIS CENTER > RESOURCES > FOR FACULTY

For Faculty

Looking for a way to use IRIS resources in your college or university coursework? Need information about which of our resources support and deepen one another? You've come to the right place.

> This section is full of tools and materials designed specifically to assist college and

coursework planning forms, and so much more, it's all right here.

Q Resources PD Options Articles & Reports About Help

IRIS Resource Locator Modules, case studies, activities, & mor

For Faculty Sample syllabi, curriculum matrices, & more

Evidence-Based Practice Summar For PD Providers Research annotations

High-Leverage Practices **IRIS** resources on HLPs

HLPs, SiMRs, & CEEDAR ICs

Portrayals of people with disabilities

Glossary

Resources & tools for independent learners Website Navigation Videos

Sample PD activities, planning forms, & more

Getting around our Website & modules

New & Coming Soon Latest modules & resources

For Independent Learners

Disability related terms

university faculty as they seek to infuse and integrate more information about evidence-based practices into their Portrayals of People with courses and field-based activities. Sample syllabi, curriculum matrices, Navigating the IRIS New Module: Online Course Design for College and University Faculty



Website & Resources Using Modules & Case Studies Resources Top Tips for Faculty Sample Syllabi Collection Curriculum Matrices

Wrap-Around Content Maps

Coursework Planning Forms

IRIS & Adult Learning

Theory

Answer Keys

Created specifically for college and university faculty, and developed in collaboration with Vanderbilt University's Center for Teaching, Online Course Design for College and University Faculty overviews the basics of backward design, offering practical tips, strategies, and steps to help develop and deliver a course for and during a variety of circumstances that include face-to-face, online, and hybrid instruction. Access the resource.

For an overview of our center and a few of our most popular resource topic areas, view and download these brochures:

https://iris.peabody.vanderbilt.edu/resources/faculty/



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IRIS Alignment Tools

Portrayals of people with disabilities

Films

Children's Books



Curriculum Matrices

Blended General and Special Edu

Curriculum Matrix

Blended General and Special Education K-6 Undergraduate Program

Course Name	Intro Special Education & Collaboration	Assessment/ PBIS	Evidence-based Practices K-6 Inclusion (Methods)
IRIS Module #1	Accessing the General Education Curriculum: Inclusion Considerations for Students with Disabilities	Classroom Management (Part 1): Learning the Components of a Comprehensive Behavior Management Plan	Content Standards: Connecting Standards-Based Curriculum to Instructional Planning
IRIS Module #2	Effective School Practices: Promoting Collaboration and Monitoring Students' Academic Achievement	Classroom Management (Part 2): Developing Your Own Comprehensive Behavior Management Plan	CSR: A Reading Comprehension Strategy
IRIS Module #3	Universal Design for Learning: Creating a Learning Environment that Challenges and Engages All Students	RTI (Part 1): An Overview	Accommodations: Instructional and Testing Supports for Students with Disabilities
IRIS Module #4	School Counselors: Facilitating Transitions for Students with Disabilities from High School to Post-School Settings	RTI (Part 2): Assessment	Differentiated Instruction: Maximizing the Learning of All Students
IRIS Module #5	The Pre-Referral Process: Procedures for Supporting Students with Academic and Behavioral Concerns	The Pre-Referral Process: Procedures for Supporting Students with Academic and Behavioral Concerns	Providing Instructional Supports: Facilitating Mastery of New Skills
IRIS Module #6	Serving Students with Visual Impairments: The Importance of Collaboration		Study Skills Strategies (Part1): Foundations for Effectively Teaching Study Skills
IRIS Module #7			Study Skills Strategies (Part2): Strategies that Improve Students' Academic Performance

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Curriculum Matrices

	across your program and courses. As a faculty, revisit on a regula	
Course/Course Title	Modules and Case Studies	Other Resources

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IDEAs that Work

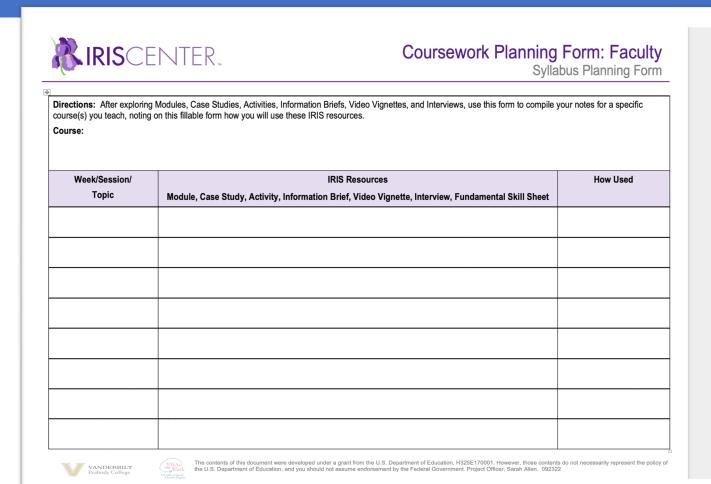
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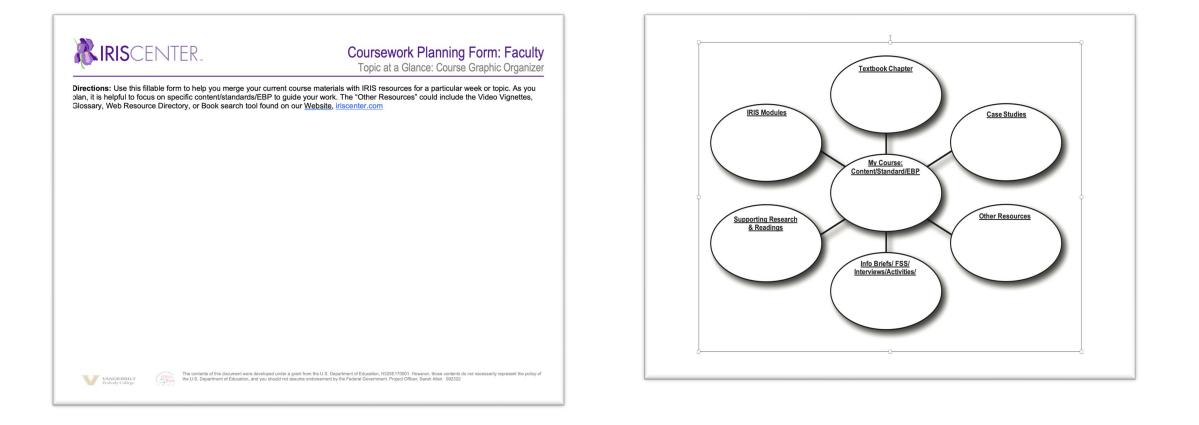
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Coursework Planning Forms

thatWork



Coursework Planning Forms





Answer Keys

IRIS Resource Locator	Answer Keys		
Evidence-Based Practice Summaries	These handy guides are great tools for instructors who wish to build on their knowledge of IRIS resources prior to classwork. They include answers to the assessment questions included in our modules and case studies and in a select group of our activities.		
High-Leverage Practices			
IRIS Alignment Tools	Answer keys are available for college and university faculty and for professional development providers. Please log in below to access the answer keys. If you do not yet have a password, please		
Films: Portrayals of People with Disabilities	providers. Please log in below to access the answer keys. If you do not yet have a password, please contact us at <u>iris@vanderbilt.edu</u> . We will need to know your email address, name, and institutional, departmental, or organizational affiliation. We will get back to you promptly with further details.		
Children's Books: Portrayals of People with Disabilities	Username		
For Faculty	Password		
Navigating the IRIS Website & Resources			
Using Modules & Case Studies Resources	□ Remember Me		
Top Tips for Faculty			
Sample Syllabi Collection	l'm not a robot		
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Wrap-Around Content Maps	Log In		
Coursework Planning Forms			

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Questions/Comments



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Resource Spotlight

- Individuals with Disabilities Education Act (IDEA) website
 - Brings together IDEA information and resources from the Department and its grantees.
 - <u>https://sites.ed.gov/idea/</u>
- IDEAS That Work
 - For information from research to practice initiatives funded by OSEP that address the provisions of IDEA and ESSA. This website includes resources, links, and other important information relevant to OSEP's research to practice efforts.
 - <u>https://osepideasthatwork.org/</u>



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