

# Inclusive Education for Equity

Professional Learning

Module 1











# Academy 3:

Exploring Inclusive Practices in Classrooms



#### **Introductions**



- Facilitators
- Sponsors



The Equity Alliance at ASU

www.equityallianceatasu.org

## **Introductions**



# **Participants**

- Roles
- Take Away

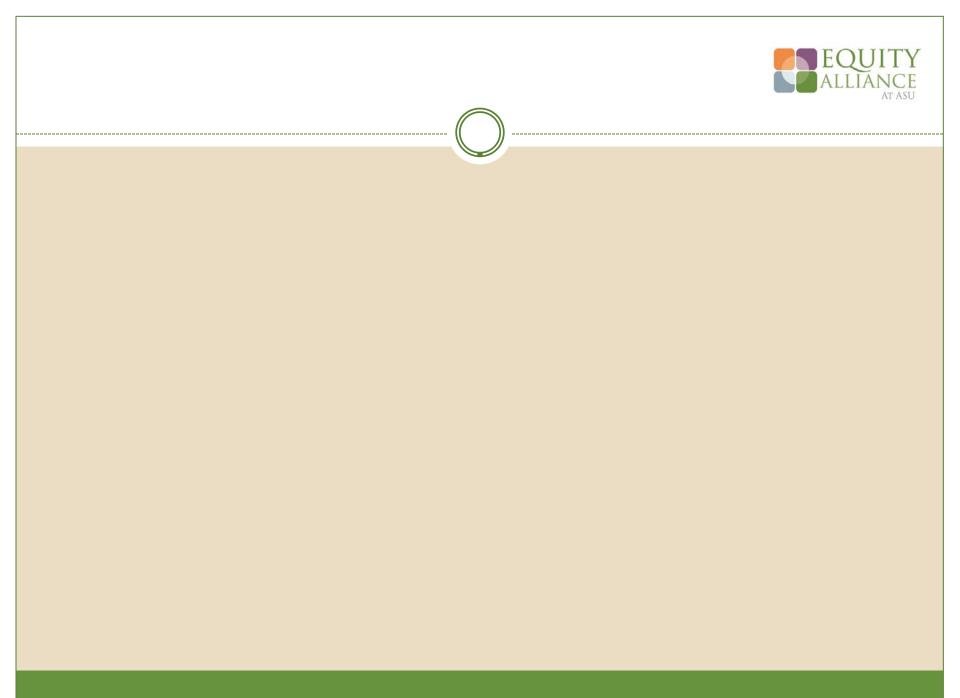


## **Academy Outcomes**



## Participants will:

- Apply knowledge of inclusive schools learned in Academy 2, to the creation and strengthening of inclusive classrooms.
- Reflect on how dispositions, sociocultural experiences, and group memberships shape inclusive classrooms.



# Academy 3 Agenda



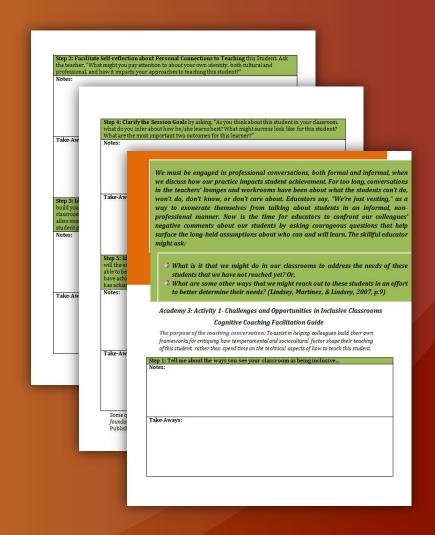


Time	Event
25 min.	Activity 1: Challenges and Opportunities in Inclusive Classrooms
20 min.	Lecturette 1: Inclusive Curriculum and Instruction
25 min.	Activity 2: Creating an Inclusive Classroom
10 min.	Break
20 min.	Lecturette 2: Student-Centered Planning
25 min.	Activity 3: Facilitating a Student PATH
15 min.	Leave-taking & Feedback

# Activity 1: Challenges & Opportunities in Inclusive Classrooms



- In self-selected pairs:
  - One participant identifies a student for whom it is a challenge to teach.
  - Share with other participants for exactly one minute.
- Both participants read the provided handouts.
- The other participant takes a coaching role and facilitates the conversation outlined on the handout.
- Switch roles and repeat the previous steps.



#### Lecturette 1





#### Lecturette Outcome





## Participants will:

- view examples of successful inclusive classrooms;
- build awareness of the elements of inclusive classroom settings; and
- identify questions to guide the creation of their own inclusive classrooms.



# Inclusive Education



**Engaged** 

Learning

Aware of their importance & that they matter



Teachers' identities

Students' identities

Classroom elements

## Teacher Identity:

Who you are shapes how you teach



Individual/historical experiences

Gender

Race / Ethnicity Reflect on your own experiences

Social Class

Sexual Orientation

1<sup>st</sup> Language

Dis/Ability

Religion

## Teacher Identity:



What you know , like, & believe shapes how you teach

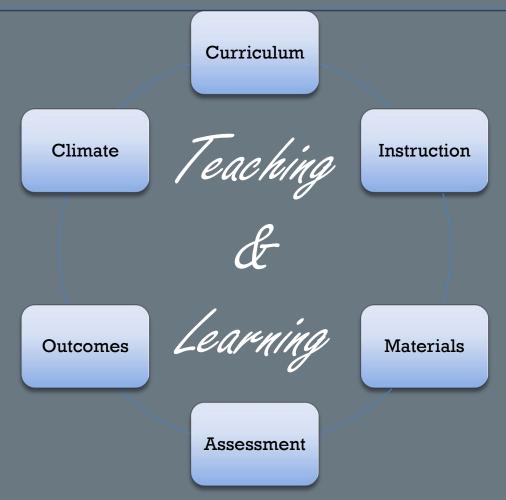
What is it that ...



#### School & Classroom Cultures:



What is already there shapes teaching & learning



Q: Which of my actions today moved specific students toward educational opportunity and which actions moved them farther away?

# Inclusive Classroom Climate



#### Climate is created by:

- ☆ School
- ☆ Teachers
- ☆ Peers

#### The Climate is...

- ☆ Fair
- ⇒ Just
- Acknowledges value of student & teacher differences
  - Including: abilities, talents, cultural experiences



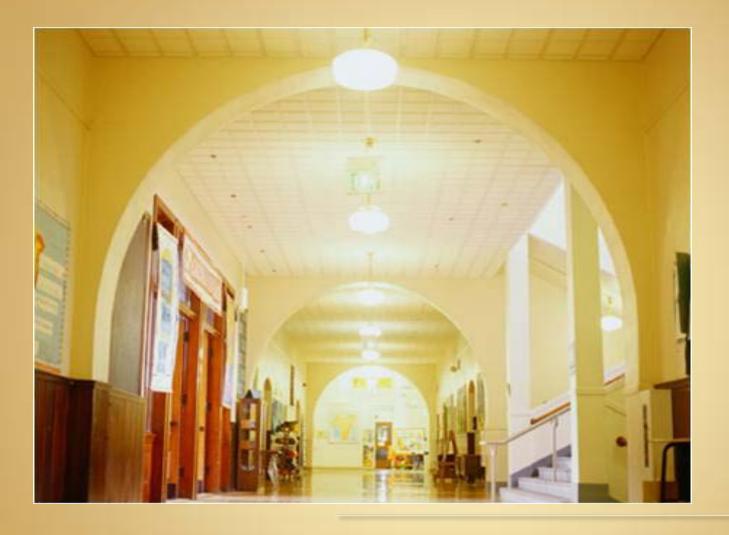
http://www.voutube.com/watch?v=VhKKsvG1n6Q

#### To make an Inclusive Climate, one should consider:

- ☆ Decorations
- Use of physical space
- ☼ Use of time
- ☼ Relationship building
- Addressing & resolving conflict

- ☆ Building appreciation
- ☼ Learning from individuals' differences
- ☼ Fail-safe culture
- Democratic decision making





## Inclusive Classroom Climate

- ☐ Who determines rules?
- ☐ How are procedures articulated and enforced?
- ☐ How is your furniture arranged?

- □ What feeling do you get when you walk in the classroom?
- □ How do you address prejudice or discrimination?

#### REFLECTING ON IDENTITY AND CULTURE





"Recognizing that everyone has unique traditions, values, and beliefs that are important to them (ethnic identity, language, religion and formal/informal community, neighborhood, and family connections) helps us to see how we are connected."



























# What is present in your classroom?

Questions to guide your thought:

- Does your classroom have evidence of your heritage?
- What might show your religious beliefs in the classroom?
- Do you have accurate and respectful representations of your gender exemplified?
- Are your students' cultural traditions reflected on the walls or in classroom literature?





#### Inclusive Classroom Curriculum

# Universally Designed Curriculum

Carefully determined & expressed goals

Thoughtfully designed so students see themselves included

Formatted so all students are able to access it

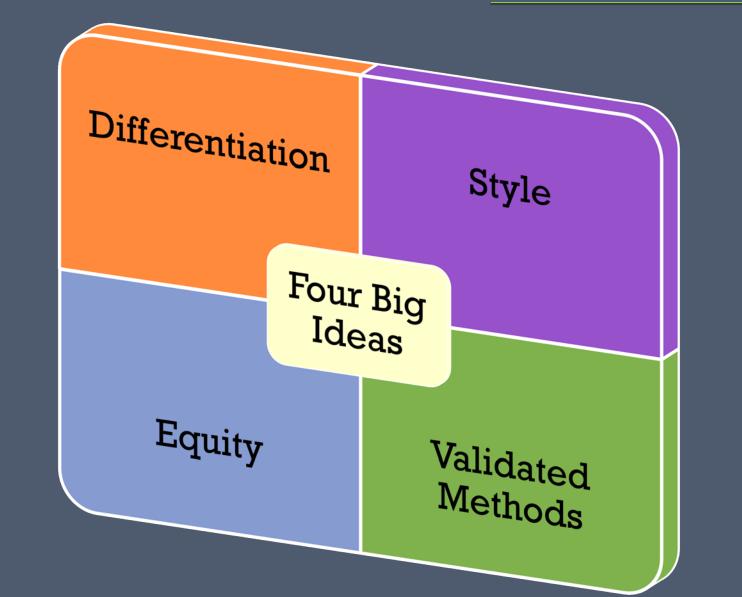
- Curriculum is still designed to serve core group of students
  - ELLs
  - Native Americans
  - Students with Disabilities
- These students are often thought of as "exceptions to the norm"
- The idea that one curriculum fits most students with modifications for a small few is faulty



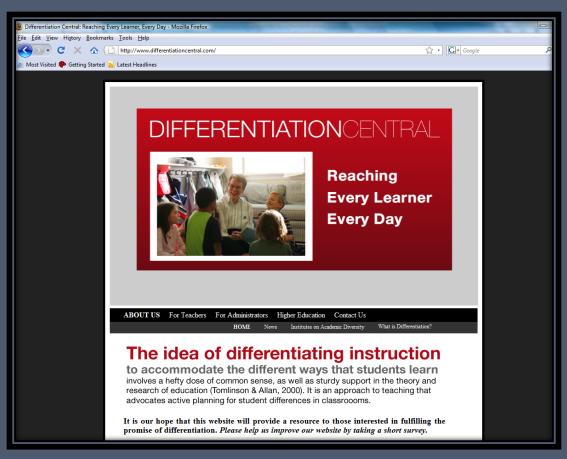
# Questions to Guide Creation of Inclusive Classroom Curriculum

- Is the curriculum geared towards supporting students' learning styles?
- How does the curriculum incorporate students' lives?
- What are my students' cultures?
- How does the curriculum introduce students to "ordinary" role models?









Differentiation

Which is true?

All students can:

- ☐ Learn the same thing
- ☐ Learn the same way
- ☐ Learn in the same amount of time
- 🗹 None of the above

http://www.differentiationcentral.com/



## Differentiate Content

- What is the essential content?
- Relevance to real-life

Authentic Knowledge & Skills

#### Background Knowledge & Skills

- What do the students know?
- What experiences do they have?

- Summarize main points
- Provides more access for some
- Emphasizes points for others

**Big Ideas** 

## Specific Skills Instruction

- · Teach essential skills
- Give extra opportunities to apply skills



# Differentiate Process & Product

#### Process

# Instructional Elements

- Manipulate Value
- Manipulate Weight

#### Flexibility

- Digital text
- Auditory materials
- Visual aids
- Add text to graphics

#### Engagement

- Mix tasks for support vs. challenge
- Cultural interest
- Novel vs. familiar

#### Variable Format

- Verbal
- Written
- Drawn
- Gestured
- Technological



# Guided Strategy Instruction

**Validated Methods** 

- □ No one method works for all students all the time
- □ Certain methods have been shown to be effective:
  - Diagnostic teaching
  - □ Cognitive Strategy Instruction
  - □ Direct Instruction
  - □ Peer Mediation

#### Cognitive Strategy Instruction (CSI):

- □ Makes use of strategies—habitual, adaptable, & automatic
- □ Sequential model
- □ Stages malleable—can re-order or combine
- ☐ Must do all goal-oriented and consciously-controlled processes and strategies



# Cognitive Strategy Instruction

#### **Validated Methods**

#### Stage 1

Develop & Activate
Background
Knowledge

Stage 2

Discuss the Strategy

Stage 3

Model the Strategy

#### Stage 4

Memorize the Strategy

Stage 5

Support the Strategy Stage 6

Independent Performance



#### **Validated Methods**

#### Guided Strategy Instruction

- Explain why generating 'think-type' questions helps comprehension.
- Explain and practice identifying the distinction between think & locate questions.

Explain
Rationale &
Basics



•Have students practice generating questions while you provide feedback regarding whether they are good 'think-type' questions.

Teach How to Generate Ouestions



- •Demonstrate and have students practice identifying the most important information in passages.
- Have students practice generating questions related to this content.

Teach How to Identify Important Info



Question- Generated Instructional Procedure

- Provide children with questions to be used to monitor their own use of the question generation strategy
- •e.g. "How well did I identify important information?"

Teach Students how to Monitor Strategy Use



- Provide opportunity to practice generating questions, identifying important information, & monitor strategy use.
- Provide feedback on these aspects during instruction.

Provide Practice & Feedback





# **Equity**





#### Collaboration



#### Supportive Co-teaching

- One teacher is instructional lead, other supports
- Second teacher watches, listens to, & assists students' working while other teaches



#### Parallel Co-teaching

- 2+ teachers work with various groups in different areas of room
- Switch up between groups, if possible



#### Complementary Co-teaching

- One teacher's actions 'complement' the other's
- E.g., restating, pre-teaching, paraphrasing



#### Team Teaching

- 2+ teachers do entire scope of work
- Includes planning, teaching, assessing, reflecting

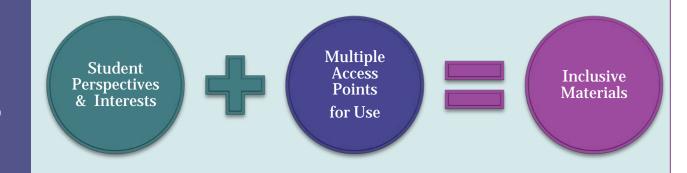




#### **Inclusive Materials**

Some questions to consider:

- How do materials meet the needs of all students?
- ➤ How do materials allow for all students to utilize them to facilitate learning?
- ➤ Do materials depict all the students in the classroom and what they look like?
- ➤ Is home-school material accessible to all members?



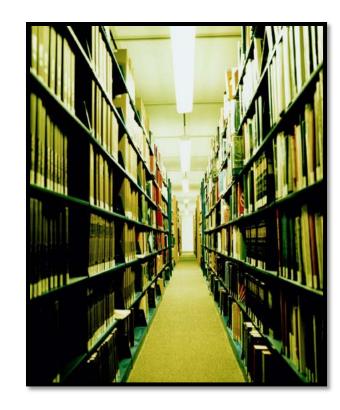


# Inclusive Assessment



Marti Richards announced to the class that it was time to read their journals aloud. The second graders had completed writing a page about something of interest, and illustrating their work on the opposite page. As kids raised their hands, Ms. Richards called them up to the front of the room. Most of the day's writing reflected excitement about next week's holiday break. As the children read aloud individually, their reading was sometimes clear, and sometimes slow as they tried to decipher their spelling. Ms. Richards commented supportively on each reading.

Andy didn't raise his hand to read after several other classmates had finished, but Ms. Richards asked him if he'd like to read his journal. He immediately stood up, walked to the spot near the blackboard where the others had stood, and began to read, holding his journal up in front of his face. There were no words on his page, only lines of little circles. His picture was of five members of his family and his words were unclear most of the time he read; his voice was very quiet. He paused from time to time, imitating the reading patterns of the other kids as they had stopped to figure out the words they had written. Everyone listened attentively to Andy. When Andy was done reading, he turned his journal around to show the class his picture. He grinned and Ms. Richards said with a laugh, "Wow! Andy had a lot to write today, didn't he?" A couple of the other kids said "Yeah!" and "He really did." As Andy walked back to his desk, he went around one group of tables showing his journal to classmates, a big grin on his face. The students craned their necks to see his pictures. He sat down at his desk as the next student began to read her journal.





Questions to Guide Creation of Inclusive Assessment

- How are assessments designed to allow students multiple ways of demonstrating progress? Mastery? Content?
- How do I balance the use of formative & summative assessment?
- \* How do I adjust what and how I teach, based on the assessment data?





# INCLUSIVE OUTCOMES

### **The Mission:**

- Curriculum & instruction are designed to support students in teaching
- •Goals are designed in ways that demonstrate high expectations for all students
- ·Various means to an end
- •Does not diminish nor simplify the challenge of learning.

# QUESTIONS TO GUIDE CREATION OF INCLUSIVE OUTCOMES





- How are outcomes designed?
- Is the true purpose of learning apparent?
- How can outcomes support flexible means of learning?
- Learning must be supported, take place, and be demonstrable.

### Activity 2: Creating an Inclusive Classroom



- Create an observation guide
- Use questions on handout as starting point
- Generate several more questions
  - Tap into various arenas as outlined



## Lecturette 2





### **Lecturette Outcomes**



### Participants will:



- learn about student-centered planning; and
- consider a process for personcentered planning called Planning Alternative Tomorrows with Hope (PATH)





## Student-Centered Planning

Who is this student?

What educational opportunities will allow interests to develop positively?

Comes when all involved in planning respect the dignity & value of the student.

Aims to change common patterns of school routines.

Requires collaboration & aims to deconstruct unequal power relationships.

Purpose is to learn through interaction.

Enlists various school community members to assist in planning.

Replace these with relationships which have shared power in decision-making.

## PATH PROCESS



#### Desired Outcomes & Goals

- Visioning process
- Focus on identifying person's dreams

## "North Star"

- Person speaks

  - Hopes & Dreams
- Provides direction

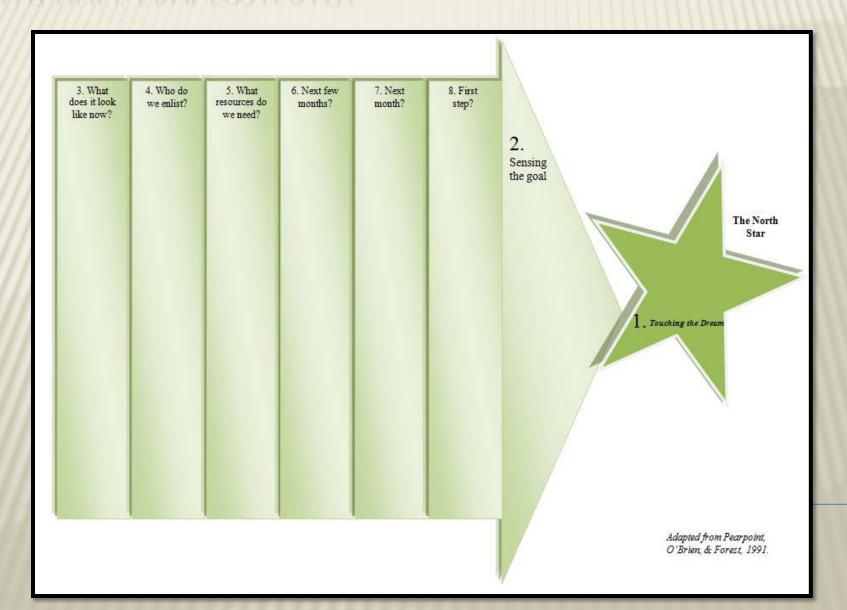
### Move Back to First Steps

- Begin at the positive and the possible
- Relies on support of

## Steps of PATH

- Touching the Dream
- Sensing the Goal
- Grounding in the Now
- Enrolling
- Recognizing Ways to Build Strength
- Charting Action
- Planning Next Month's Work
- Committing to First Step

# PLANNING ALTERNATIVE TOMORROWS WITH HOPE PROCESS (PATH)



# PLANNING ALTERNATIVE TOMORROWS WITH HOPE PROCESS (PATH)



# TOUCHING THE DREAM

## Questions to assist a person identify their dream may be:

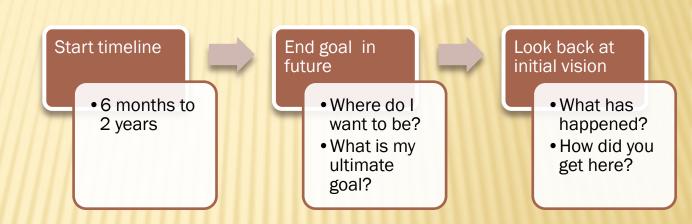
- What ideals do you most want to realize?
- What values do you want to guide you?
- What gives directions to your life?
- > What drives you?



# SENSING THE GOAL

## Start to plan a timeline

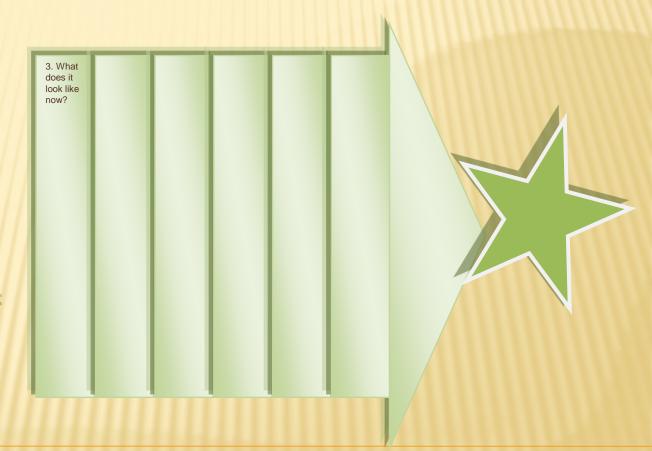
- Engage in backward thinking process
- Talk about outcomes related to vision that will have occurred when looking back
- This creates goals for the person
- Remember events from positive and possible future perspective



### GROUNDING IN THE NOW

#### Focus on the "now"

- Dynamic tension between the "now" and the "North Star"
- Tension helps group figure out what needs to be done to move from "now" to the "North Star"
- > Remember to stay in the present
- Objective is to get from NOW to the GOAL



### **ENROLLING**

#### No one can do this alone

- Must think about who needs to be included
- > Who can help reach the goal?
- This is a deeply embedded assumption



### RECOGNIZING WAYS TO BUILD STRENGTH

What does the group need?

- How can the group remain strong?
- Remember the hard work it will take to move forward
- Every member must be identified to create support network
- This step is often overlooked in traditional planning forums



### CHARTING ACTION

#### Look at the Strategies

- What strategies are in place that are being used to move work forward?
- Remember to do 'backward' thinking
- Future is much closer at this point in the process



### PLANNING THE NEXT MONTH'S WORK

#### Repeat of Previous Step

- > Time is closer now
- Must increase degree of specificity
  - of strategies
    - Who is doing what?
    - > How?
    - > When?
    - Where?
- Identify specifics for immediate future
- > Assess levels of commitment



### COMMITTING TO THE FIRST STEP

#### Final Step is First Step

- > Action can be done right now
- Identify this step and make the first move
- Assign support coach to person while making this first venture
- Includes actions that can happen immediately

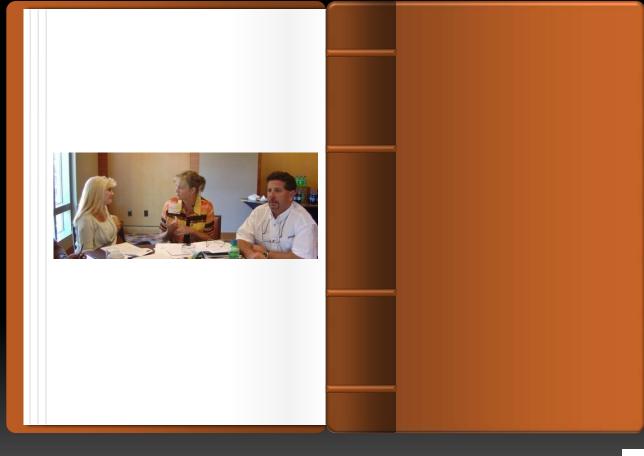


### Activity 3: Facilitating a Student PATH



- Listen to / Read the vignette
  - Slide show & Audio
- Heterogeneous teams of 8 people
  - Role-play scenario
- Determine student support via PATH
  - Touch on all 8 steps







### **Leave Taking**



- Self Assessment
- Debrief
- **Equity Academy Evaluation**