Preparing for the Un(der)-prepared

Working with Community College Students in Etudes

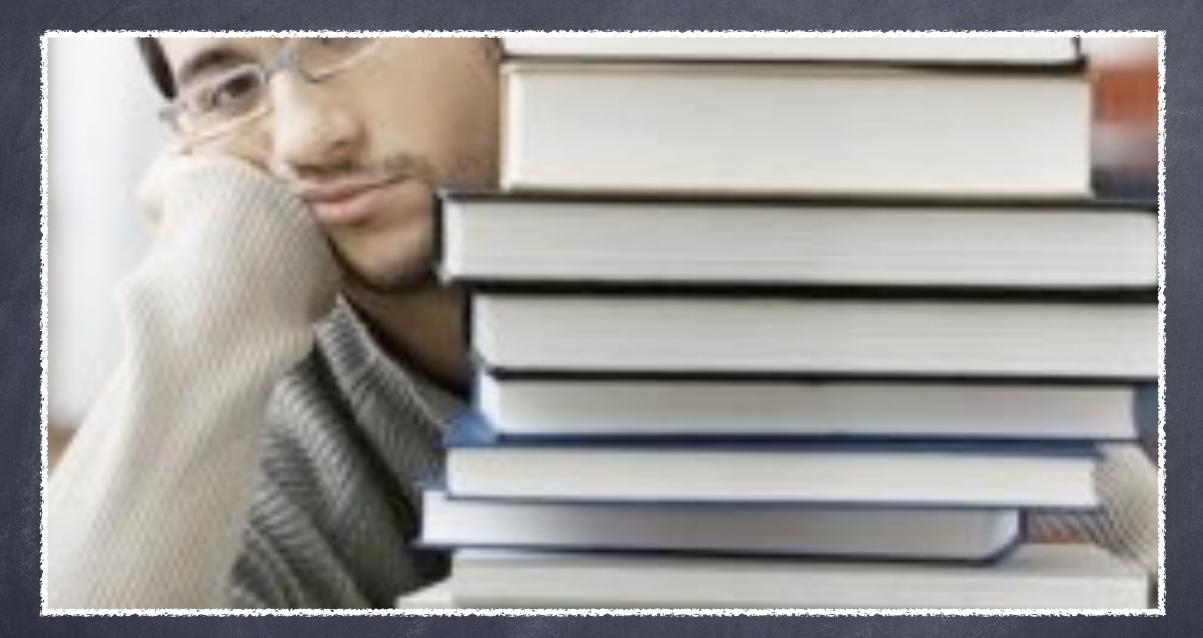
by Marion Heyn, Retired LAVC English Professor & Etudes Trainers

<u> ??</u>?



Prof. Marion's Beefs

- Come in late without funds for books
- Have made no real plan to study
- No idea how much time, effort needed
- · Expect A's for minimal work
- Don't take correction well
- Lack imagination, curiosity
- No rearrangement of home life (i.e. childcare, car...)



They don't read!

Who are our learners & how do they
 drive us nuts?

- How big is the problem?
- Some solutions I have used
 successfully.
- What could you do in your
 discipline?
- O Wrap-up: QEA, FAQs, SOSs, PDQBach's

They keep coming, more now than ever before... and we don't have the classes for them all AND We are under attack

AND

"We're at the breaking point," said Jack Scott.... LATimes, Sept. 23, 2012 A22



what can use do

- Early in term start slowly
- Allow time for
 meet&greet
- Detailed syllabus & class
 tour assignment
- Low-value exercises
- Models & demonstrations

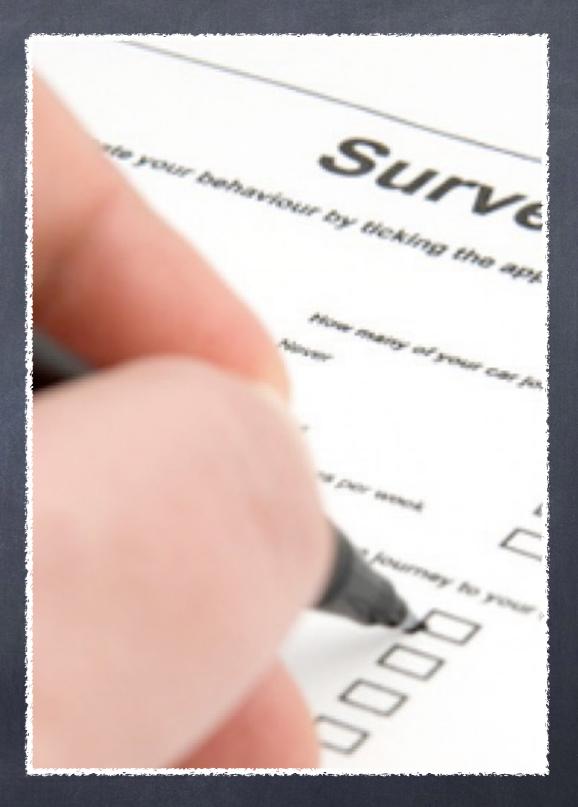


Who are they? Ask them!

survey!!

Demographics, language Computer, browser, etc. Skills & Talents Previous course, book, etc. Goals & Expectations # Units & # Hours of work Favorite flavor ice cream

Share it with the class!!





We didn't always know them. Share that!

Reveal your own learning history

- Role models &
 mentors
- We weren't always brilliant, were we?
- Blue books, red books
- Jargon of collegeHow to be a student





Modularize instruction Follow with activity

Use the Eludes TOOLS! Course Map to Survey to Module to Discussions to Modules to



Welcome Yeah! You made It's all over e> Students' reve



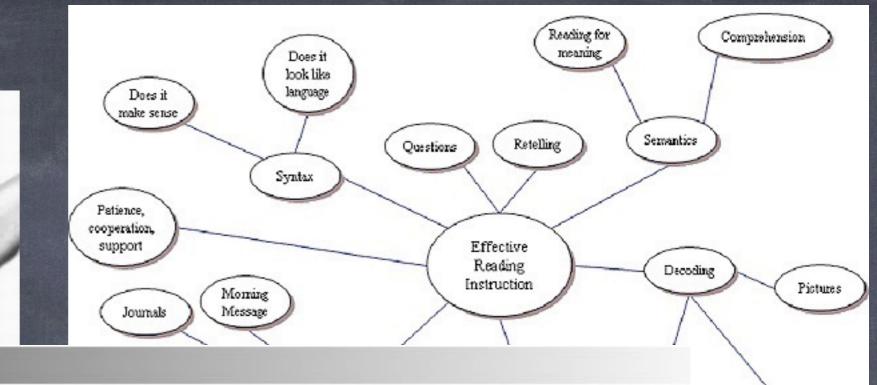
Design Auchencie Assessment

Write short scenarios What do _____-ists do? Connect it to students' lives Why should we know it?









Graphophonics

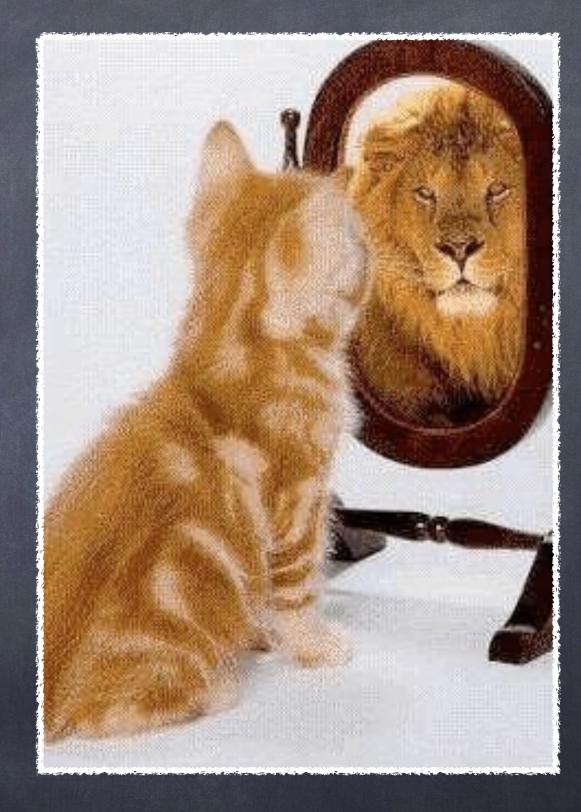
How Do You Scaffold?

- Model performance while thinking out loud
- Pair advanced learners with developing ones
- Provide prompts, links, guides and structures
- Fade when appropriate



Encourage collaboration: Assign group projects

Problem-based Learning is active learning Builds confidence Strengthens learning Deepens Learning Engages students Surprises instructors



Use metacognitive reflection occasionally

Learning journals Post-exam self evaluations Assignment review forums CATS =feedback + reflection





Classroom Assessment Techniques

Quick checks on student learning



- @ Minute Essay
- @ Muddiest Point
- @ Background Knowledge Probe
- @ Memory Matrix
- @ Empty Outline???



10 Amazing Life Lessons You can Learn from Albert Einstein:

- Follow your curiosity
 Perseverance is priceless
 Focus on the present
 The imagination is powerful
 Make mistakes
 Live in the moment
 Create value
 Don't expect different results
 Knowledge comes from experience
 - 10. Learn the rules and then play better



10 minutes!!

A little time & attention makes a huge difference



Thanks and happy teaching/ learning online!