

Collaborating toward Student Success: Keys For College & Career Readiness

# The Four Keys: Prepared Students Will...





Problem Formulation
Research
Interpretation
Communication
Precision & Accuracy

Structures of Knowledge Attitudes toward Learning Technical Knowledge & Skills

THINK

GO

KNOW

ACT

Ownership of Learning Learning Techniques

Contextual
Procedural
Financial
Cultural
Personal

What problem am I trying to solve?

Where can I find the information I need?

How
do I make
sense of the
information?

What's the best way to communicate what I learned?

How do I know I'm on the right track?

> Do I approach learning with curiosity and find ways to work toward my goals in different

> > situations?

think

What habits and skills do I have to help me achieve my goals? Do I understand the point of what I'm learning and how it fits with what I already know?

Am I pushing myself to work hard, tackle new challenges, and embrace new ideas?

What am I learning that will open doors to future career paths?

How will I navigate the processes necessary to make my dreams a reality?

Do I know how to finance my plans for the future?

Am I
developing my
identity while
respecting the
culture and people
around me?

Can I advocate for myself and others in a new situation when necessary?

How do

I set goals

and decide

if my next step

is a good fit?

Questions successful learners should continually ask themselves.



# Expressing and Assessing Student Learning at Valencia College

#### THINK

Think clearly, critically, and creatively.

Analyze, synthesize, integrate, and evaluate.

#### **VALUE**

Make reasoned value judgments and responsible commitments.



#### **COMMUNICATE**

Communicate with different audiences using varied means.



#### **ACT**

Act purposefully, reflectively, and responsibly.



"The curriculum is the collective wisdom and expertise of the faculty about what is important for students to learn, and that places the curriculum front and center in any reform effort, all other reform efforts are piecemeal practices and programs dancing around the heart of the educational enterprise —the curriculum."

- Terry O'Banion



# Steps to Design a Curriculum Alignment Program

- 1. Identify the problem to solve
  What is the immediate, mid-term, and long-term
  problem you're trying to solve?
- 2. Select a scope and focus

  Alignment work is never finished. Select a beginning scope that is achievable and builds program champions.
- 3. Identify inputs and resources

  E.g., faculty/staff time, financial support, IR measures, etc.
- 4. Sequence the work Order the work to create a solid plan.
- 5. Get funding
  Steps 1-4 are the foundation of a Logic Model that can be used for US Dept. of Ed grant program funding!

# Real-World Application

Chris Kuberski, current Executive Vice President at Highland Community College, shares her experience implementing a curriculum alignment program as the Vice President of Instruction at Rend Lake College.

## <u>Partnerships</u>

- Shared Vision smooth transitions
- Shared Goal student success
- Shared Resources dual credit, curriculum alignment software, norming sessions, etc.



## Real-World Application

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## **Patience**

- Investment of Time
- Investment of Resources

## **Persistence**

- Project evolves
- Stay the Course!



## **Authentic Collaboration Vignette**

- Scenarios Learning® is a case-based, faculty development program used online or in traditional workshop settings at numerous community colleges across the country, including award-winning Valencia College.
- We'll join a scene from the Pathways at Mystic Lake vignette, a course focused on building strategic pathways to, within, and beyond the community college.



# Mystic Lake Characters

- Jackie is currently a new business and economics instructor. She was formerly a banker with now bankrupt Gateway Financial.
- Amy is a student services/student success staff member—the gadfly of the college.
- Stephanie is an accounting professor who can be quite pessimistic and cynical.
- Diane is a statistics professor who provides some neutrality and middle ground to the group.



# Too Many Choices

"The number of complex program options students must choose from...can cause decision paralysis, arbitrary decision outcomes, and dissatisfaction.

The Structure of Student Decision Making at Community Colleges, Judith Scott-Clayton, CCRC Brief, January, 2011

Bailey, T., Jaggars, J., and Jenkins, D. (2015). Redesigning America's Community Colleges: A Clearer Path to Student Success. Harvard University Press.



## **Authentic Collaboration**

- ✓ Historic disconnect between educational entities creates barriers and disjointed experiences for students
- √ Collaboration Continuum

Compliance → cooperation → "authentic collaboration

- "Local partnerships ... vertical teams [can] work to transcend boundaries, increase alignment, and narrow the gaps between the secondary and postsecondary systems."
- "What needs to be emphasized ... is that this is a systems alignment issue; no group or institution is solely responsible for creating the problems, and no one group or educational entity can solve the problems individually."



# **Table Discussion Questions**

- Does your college pride itself on the variety of course options offered to students? Do you think the cafeteria-type course catalog at Mystic Lake impacts student success and persistence?
- Are you ready to collaborate with teachers in your local school district? What do you think you might do to make that collaboration work?

## The Secrets to Success

### Learning-centered culture

❖ A learning-center college views all members as learners, faculty, staff, and students alike.

### Foster partnerships & collaborate

❖ Quote from Chris Kuberski: Instead of saying, "I cannot do the work because I don't have the partnerships." Say, "What do I need to do to build the partnerships so that I <u>can</u> do the work?"

### Long obedience

\* "The best companies never transform to greatness in one fell swoop There is no single defining action, no grand program, no one killer innovation, no solitary lucky break no miracle moment. Sustainable transformations follow a predictable pattern of build-up and breakthrough. Like pushing on a giant heavy flywheel, it takes a lot of effort to get things moving a all, but with persistent pushing in a consistent direction over a long period of time, the flywheel builds momentum."

-Jim Collins, From Good to Great

**QUESTIONS?** 

A Key Resource:

KNOW

Supporting the Dream: High School— College Partnerships for College and Career Readiness

By Charis McGaughy and Andrea Venezia





FOR COLLEGE AND CAREER READINESS