#### Welcome to the Catholic School 2013h

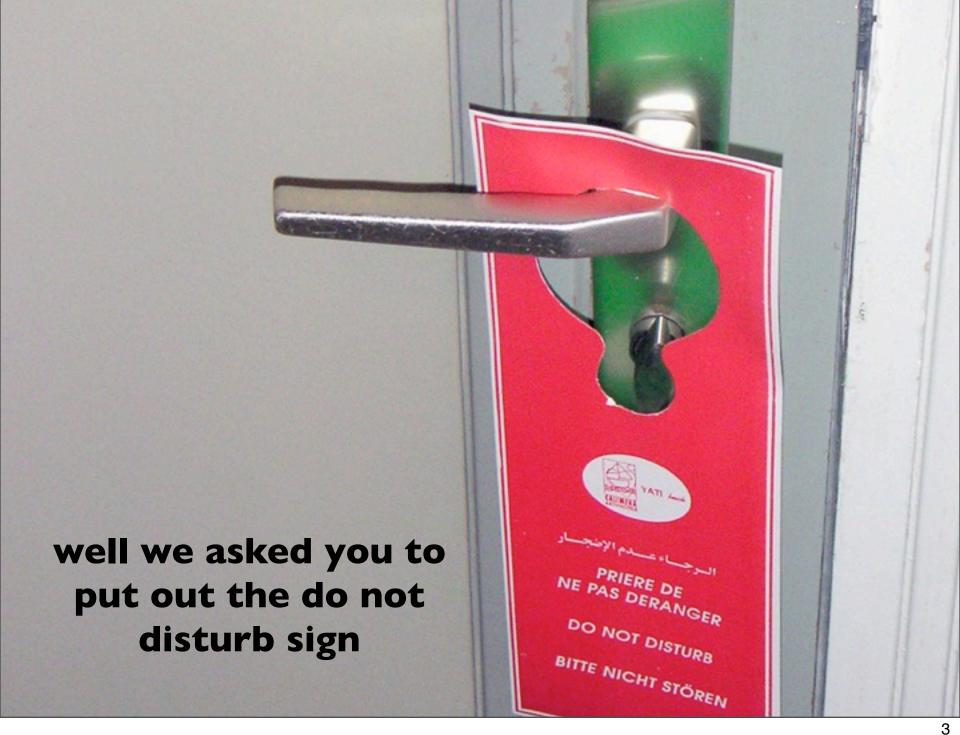


Steve Johnson Markkula Center for Applied Ethics Santa Clara University

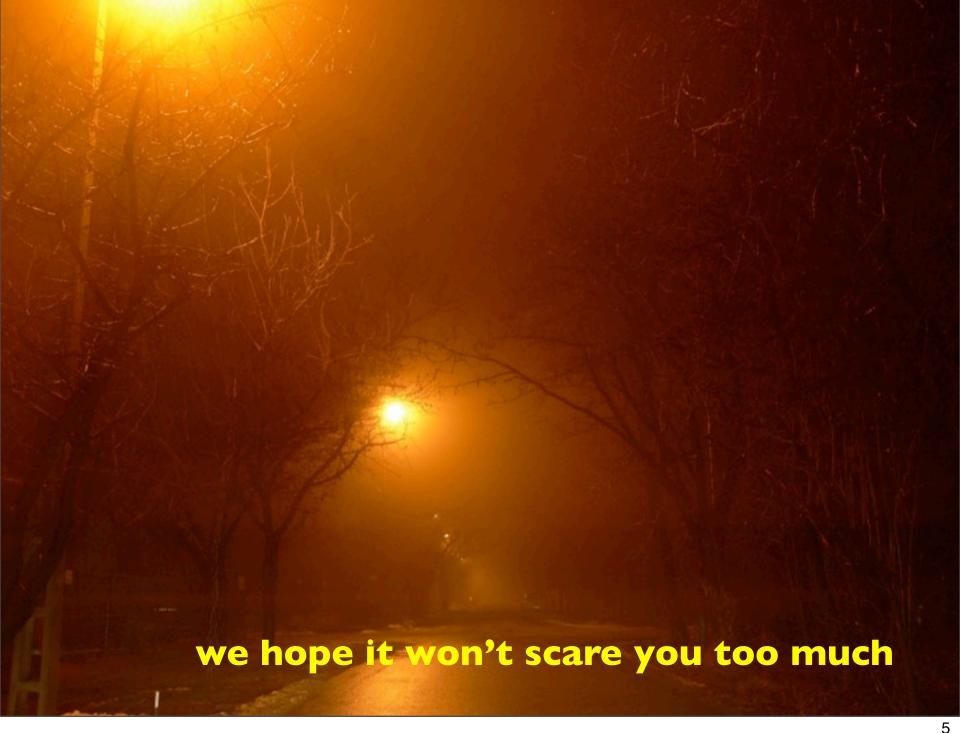
sjohnson@scu.edu www.scu.edu/character

## Index Card

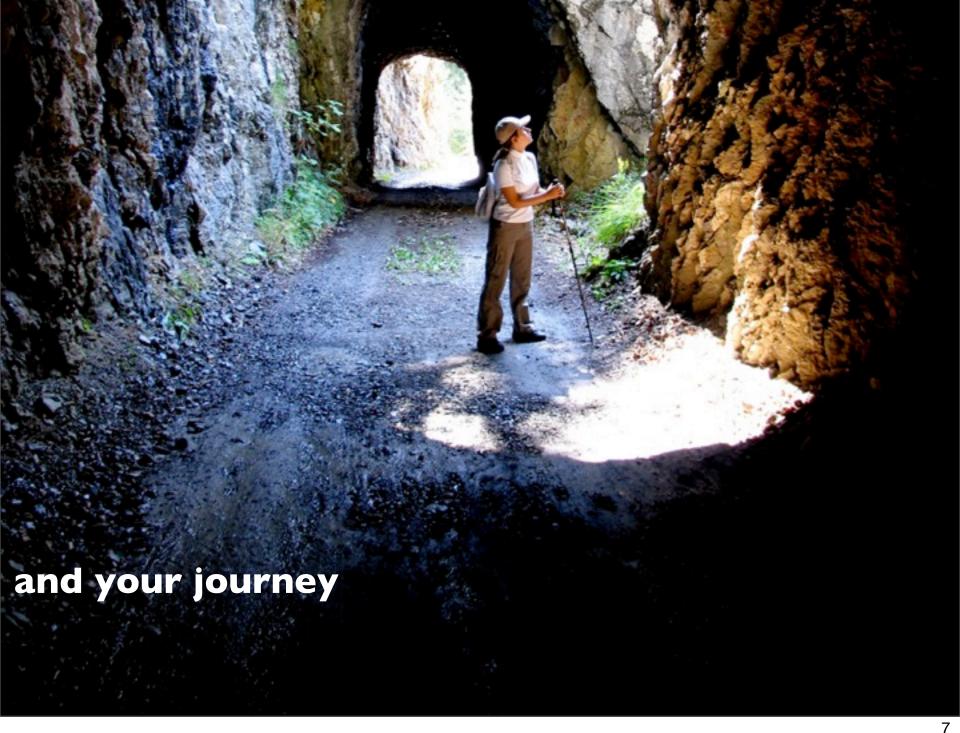
- Name
- School
- Address
- Cell phone number
- Email
- Future aspiration
- Conflicts

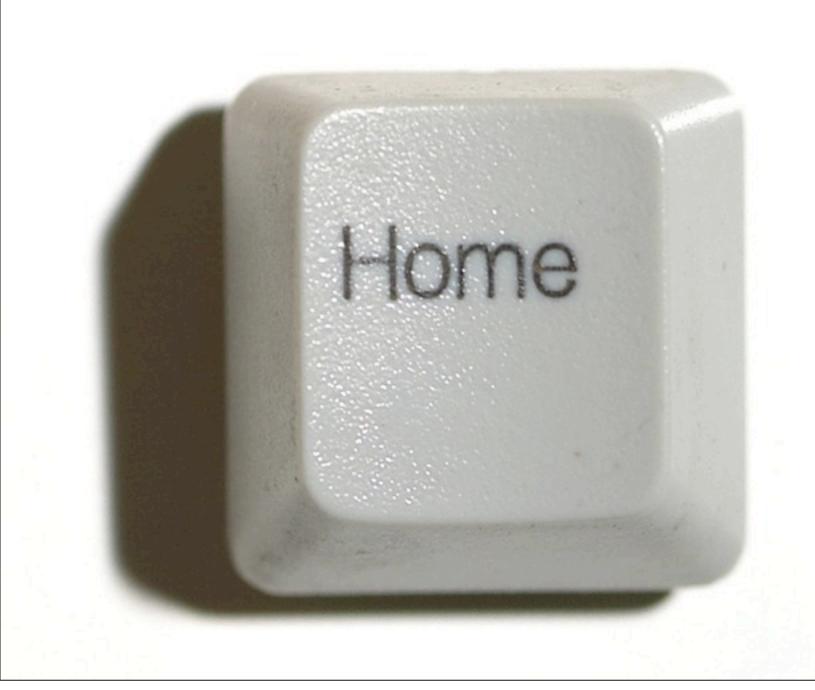














because this is where you will of course have to use all of this



but a few thoughts on leading the mission and curriculum and making it work for everyone at the school first

## The Catholic School

The Christian tradition offers valuable wisdom for leaders of Christian educational institutions. It reminds them that besides being their own person, they need also to be members of a community committed to both intellectual and moral learning, aware and appreciative of the many forms that leadership takes, guided by the social responsibilities that follow from the gospel, and finally, sensitive to the fragility of everyone, especially themselves, and those with whom they work and teach.

Rev. James Heft, SM "Truths and Half-truths About Leadership" in Hunt, Oldendenski and Wallace [2000] Catholic School Leadershi

- Individuals need to remember they are part of a larger community, and that community is shaped by stories.
- Our mission is to continue the neverending story and to live the narrative.

- members of communities are enriched by tradition whose intellectual and moral lives are intertwined
- we engage in practices to form the whole person, including habits of virtues grounded in our whole tradition
- moral education is a chosen work

### COURAGE

staying on mission regardless of emotion or obstacle

- leadership takes many forms
- the both/and rather than either/or
- Hans Urs von Batharasar 's discussion of the four types of discipling: Mary, Peter, Paul and John
- Dorothy Day and Peter Maurin

- Justice
- proclaiming or sidestepping
- educating students to fit into society or transform it
- social analysis or salve

- fragility marks the human condition
- it is not the case that people could be perfect if only they tried hard enough: compassion is necessary
- people need not only to be led, they neeb to be nourished

Perhaps the idea is unpopular because it compels us to look at two of the most difficult truths about teaching. The first is that what we teach will never "take" unless it connects with the inward, living core of our students' lives, with our students' inward teachers.

We can, and do, make education an exclusively outward enterprise, forcing students to memorize and repeat facts without ever appealing to their inner truth —and we get predictable results: many students never want to read a challenging book or think a creative thought once they get out of school. The kind of teaching that transforms people does not happen if the student's inward teaching is ignored.

The second truth is even more daunting: we can speak to the teacher within our student only when we are on speaking terms with the teacher within ourselves.

Parker Palmer The Courage to Teach

### SUPPORTING TEACHERS

- whose classrooms today are
  - more diverse, inclusive
  - parents want more information, quality, tailoring
  - expectation of success, technology and future orientation
  - expectation of engagement and relevance

# School Assessment Beginnings

# A Curriculum Model based on the work of Ralph Tyler

Source: Madeus, G.F., & Stufflebeam, D.L. (1989). <u>Educational evaluation:</u> The works of Ralph Tyler. Boston, MA: Kluwer Academic Press.

# The Tyler Model of Curriculum Design

- The nature & structure of knowledge
- The needs of the society
- The needs of the learner

## Fundamental Questions in Developing Curriculum

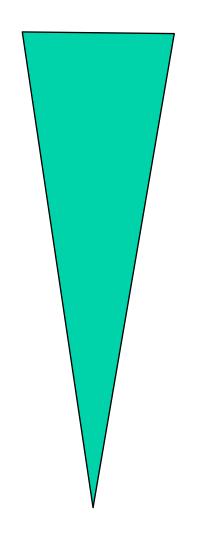
- 1 What educational purposes should the school seek to attain?
- 2 What educational experiences can be provided that are likely to attain these purposes?
- 3 How can these educational experiences be effectively organized?
- 4 How can we determine whether and to what extent these purposes are being attained?

## The Nature & Structure of Knowledge

Selection of subject matter Organization of subject matter or discipline

Theoretical basis of methods & approaches

## Curriculum Development Process



Philosophy of Education

**Goals & Aims** 

General Instructional Objectives

Specific Instructional Objectives & Outcomes

Task Analysis & Content Selection

**Learning Activities** 

## Selection of Subject Matter

Criteria: Relevance, importance, priority

Scope: Amount, depth of coverage, concentration

Sequence: Hierarchy & progression of complexity or difficulty

Aims
Goals
Objectives

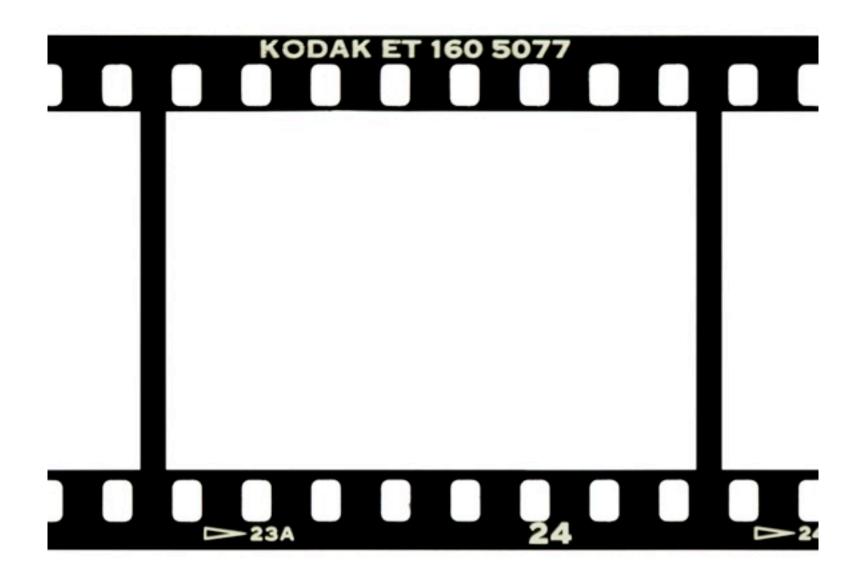
Outcomes ESLR's

Proficiencies Competencies Standards Benchmarks Aims school
Goals year
Objectives temporal or topical <yr

Outcomes effect ESLR's WASC for aims

Proficiencies minimum
Competencies demonstration
Standards adopted
Benchmarks necessary

Assessment of, for, as learning





### assessment

- purpose of a making a decision to benefit the child
- making inferences about qualities from observations

### assessment

- of learning
- for learning
- as learning

### assessment

- student learning
- program
- processes

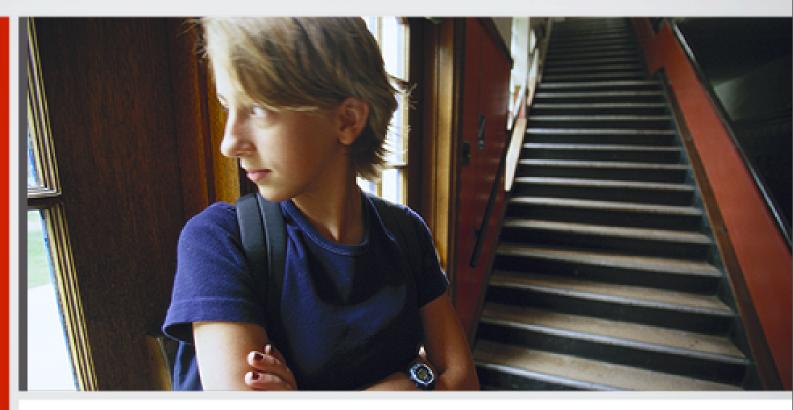
## methods

- paper pencil
- performance
- personal communication





What outcomes do we hope to achieve?



### **Knowledge:**

increase what students know [consider factual].



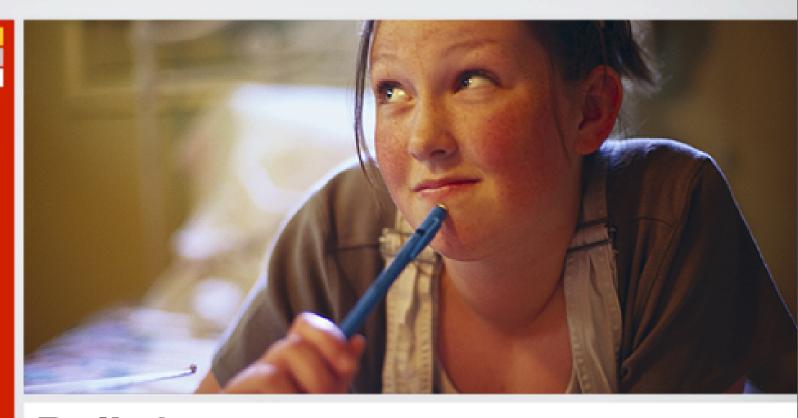
#### **Skill:**

increase what students are able to do.



#### **Attitude:**

Move the dispositions or habits of mind of the student.



# **Belief:** stimulate the reflection and expression of convictions.



#### **Habits:**

good habits and bad habits, become and overcome

### What is a behavior?

- behaviors
  - specific
  - observable
  - measurable
- exactly what does the student do?

### Target Behavior

- the behavior to be changed
- the behavior you must pinpoint
- the behavior for which you must write a behavioral objective



### Generalization dimensions

- 1. Various instructions
- 2. Various materials
- 3. Various persons
- 4. Various settings

### Measurable Terminology

- Understand?
- Appreciate?
- Characterize?
- Recognize?
- Judge?

- Formulate?
- Rationalize?
- Evaluate?
- Interpret?
- Analyze?

### response hierarchy

- Generalization: in other environments
- Maintenance: using without re-teaching
- Fluency: at higher rates
- Acquisition: correct performance

# Expanding the Scope of the Basic Behavioral Objectives

Generalization

Maintenance

Fluency

Acquisition

increasing functional use of a response

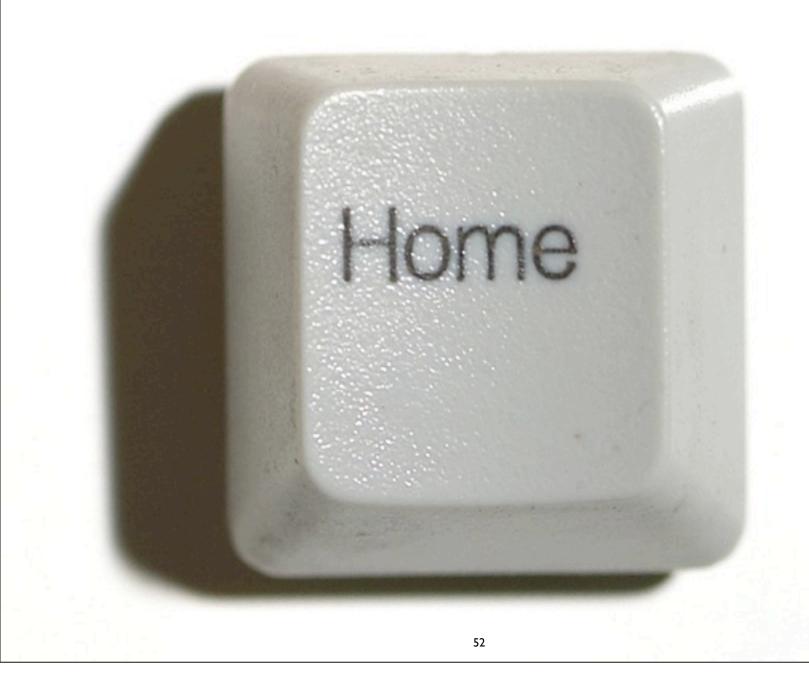
Hierarchy of Response Competence

## Expanding the Scope of the Basic Behavioral Objectives

Evaluation
Synthesis
Analysis
Application
Comprehension
Knowledge

increasing functional use of a behavior

Metal Hierarchy of Levels of Learning (Bloom, 1956)

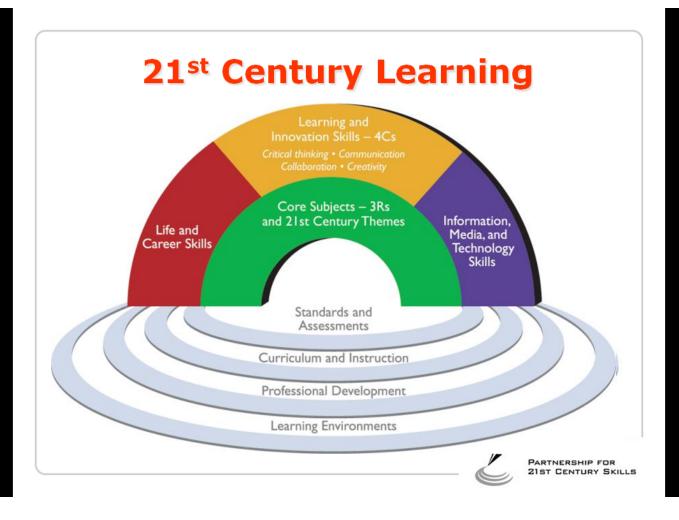


#### **Defining Characteristics of Catholic Schools**

- I. Centered in the Person of Jesus Christ
- 2. Contributing to the Evangelizing Mission of the Church
- 3. Distinguished by Excellence
- 4. Committed to Educate the Whole Child
- 5. Steeped in a Catholic Worldview
- Sustained by Gospel Witness
- 7. Shaped by Communion and Community
- 8. Accessible to All Students
- Established by the Expressed Authority of the Bishop

#### What's Next?

#### 21st Century Learning







### evaluation tools

- rubrics
- marking schemes
- scales
- dipsticks
- anecdotal comments
- descriptive feedback

### formats

- reflection
- group
- action
- service
- narrative
- project

	reflection group	paper pencil		rubrics marking schemes
	action	<ul><li>paper pencu</li><li>performance</li></ul>		scales
	service narrative	personal communication		dipsticks anecdotal comments
• 1	project		•	descriptive feedback

#### activity product tool • rubrics • reflection process marking schemes group paper pencil scales performance *action* dipsticks service personal anecdotal comments narrative communication descriptive feedback project



