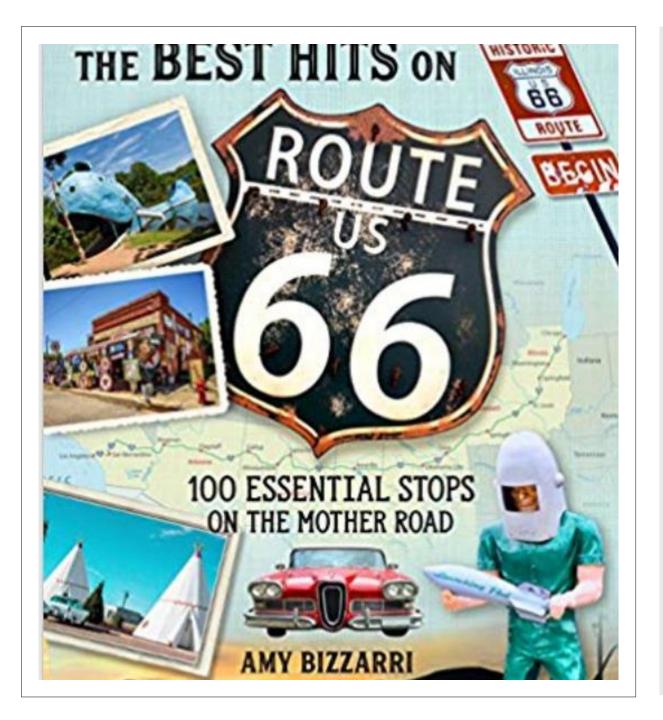
# Planning Significant Learning Experiences

- L. Dee Fink
  - 1. Analyze Situational Factors
  - 2. Formulate Learning Goals
  - 3. Develop an assessment and feedback strategy
  - 4. Select Learning Activities to help students get to their destination
  - 5. Make sure that the Key Components are all INTEGRATED





# Situational Factors (Travel Guide)

- Examples:
  - How many people live there?
  - What's popular?
  - What are the essential, must-see destinations?
- General context
- Specific context

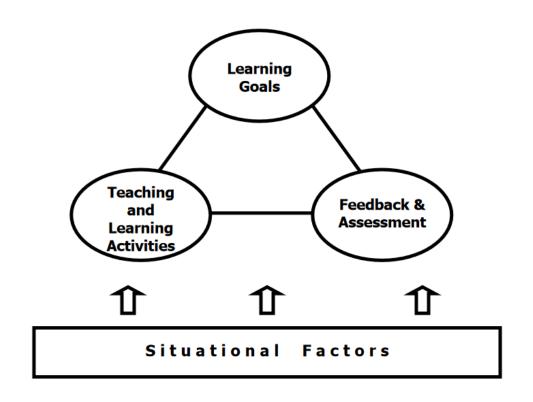
## Learning Goals (i.e., the Destination)

- Course Objectives
  - What would I like the impact of this course to be on students,
    2-3 years after the course is over?
  - What would distinguish students who have taken this course from students who haven't?
  - Module Objectives stops along the way

### Feedback and Assessment

- QM General Standard 3: Assessment
- Student Learning Outcomes (SLOs)
- Critical Assignment
- Question: In a world of adaptive learning, how important is it to receive real feedback from real people?





# Integrated Course Design

Fink and QMSupportsIntegration throughALIGNMENT

QM GeneralStandards 2-5

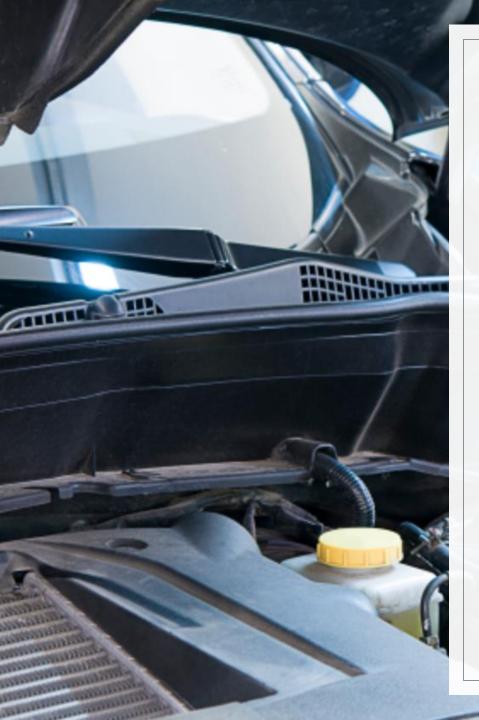
## Quiz Question

- In order to plan a "Significant Learning Experience," what should course developers do FIRST?
  - A. Develop learning objectives
  - B. Develop learning activities
  - C. Analyze situational factors
  - D. Plan an assessment strategy



# Syllabus (The trip itinerary)

- How do we ensure that our students are prepared for the trip ahead of time?
  - What should they already know?
  - What should they pack for the trip?
  - What is expected of them?
  - What should they expect from the driver and tour guides?



# Course Template (Preparing the vehicle)

- OPS uses the Blackboard Learning Management System (LMS) as its delivery vehicle
- What essential amenities and features are needed
   See QM General Standard 6
- How do we ensure that learners have access to advice, help and support when they need it?
  - See QM General Standard 7
- How do we ensure that all learners are able to enjoy the trip
  - See QM General Standard 8

# TAXONOMY OF SIGNIFICANCE

#### A TAXONOMY OF SIGNIFICANT LEARNING

#### 1. Foundational Knowledge

• "Understand and remember" learning

For example: facts, terms, formulae, concepts, principles, etc.

#### 2. Application

- Thinking: critical, creative, practical (problem-solving, decision-making)
- Other skills

For example: communication, technology, foreign language

Managing complex projects

#### 3. Integration

• Making "connections" (i.e., finding similarities or interactions) . . .

Among: ideas\_subjects, people

#### 4. Human Dimensions

- Learning about and changing one's SELF
- Understanding and interacting with OTHERS

#### 5. Caring

• Identifying/changing one's feelings, interests, values

#### 6. Learning How to Learn

- Becoming a better student
- Learning how to ask and answer questions
- Becoming a self-directed learner

#### 4. Human Dimensions

- Learning about and changing one's SELF
- Understanding and interacting with OTHERS

#### 5. Caring

• Identifying/changing one's feelings, interests, values

#### 6. Learning How to Learn

- Becoming a better student
- Learning how to ask and answer questions
- Becoming a self-directed learner

## **Group Activity**

- Stay in your groups(i.e., from the opening activity)
- Using the worksheet, describe one (1)
   way to build significance into an online course for each of the three areas:
  - Human dimension
  - Caring
  - Learning how to learn
- Each group will have a chance to share

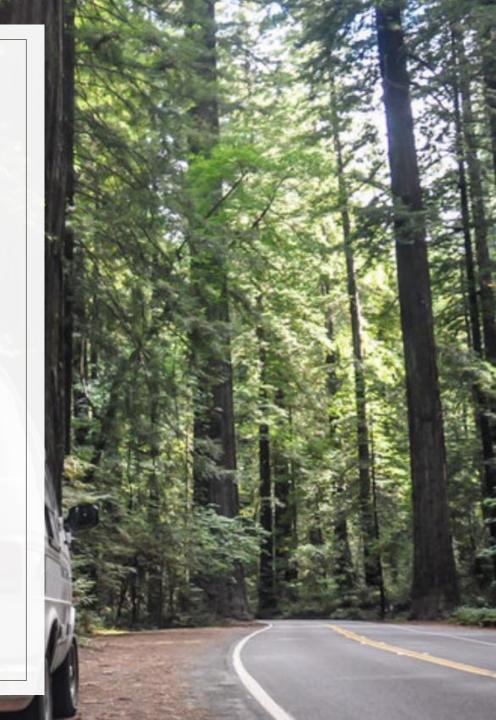
## Questions to ask yourself

- How often should online courses be "refreshed?"
- What has changed in the community / society/ world since the course was last developed?
  - How will this impact your goals for the course?
- What Course Descriptions/Program
   Outcomes need to be considered?



# Questions to ask yourself (continued)

- Considering diversity, equity, faith or other values - how will these values be integrated, and at what frequency?
- Is there an artifact that each course will use to measure SLOs?
- What will you do to give students
   opportunities to practice before completing the artifact (i.e., the Critical Assignment)?





# Thank you Have a safe journey