







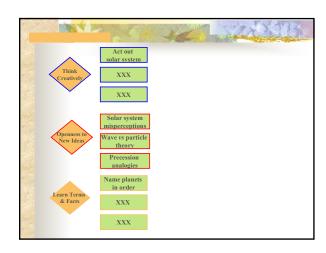
Developing Course-related Goals and Objectives

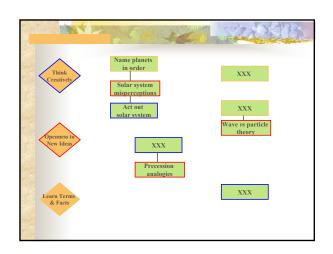
- Select 2 general goals (GGs)
- For each GG, develop 3 course-related goals (CRGs)
- For each course-related goal, develop an observable, assessable objective
 - The CRGs/objectives for a given goal must be from different sections (chapters, topics, etc.) of your course
 - At least one objective from GG1 must relate to the same course section as at least one objective from GG2

GG1: Openness to new ideas GG2: Learn terms & facts

- *GG1-CRG: Overcome misperceptions*
 - Students will identify and correct common misperceptions about the solar system.
- *GG2-CRG*: Learn planetary names
 - Students will name the planets of our solar system in order of distance from the sun

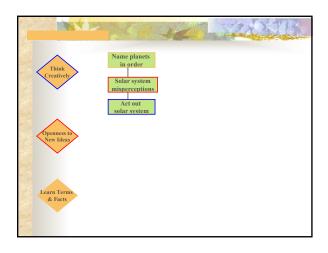
Relatedness Write each objective briefly on a Post-it; color code to match goal Add to connection matrix Cluster related objectives Draw connections





From Objectives to Assessment Learning activities connected to objectives Assessment tied to learning activities and to objectives Educative assessment – students learn through research questions Formative assessment – diagnostic feedback Evaluative assessment – curricular feedback Summative assessment – student attainment





Connections Assessment outcomes can inform subsequent objectives and activities Assessing related objectives and goals allows tracking of progress

