4 STEP EXPERIENTIAL ID PROCESS

DEFINE & PRIORITIZE

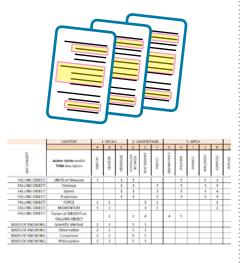
Define the **Needs** & **Goals** of the individual, student, group, teacher, community, organization, or institution.





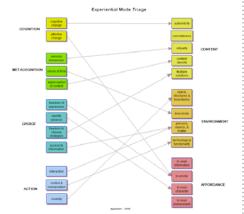


Create a *Content Hierarchy, Prioritize* and *Target Levels of Learning*, and establish *Sequencing Flows*



B BRAINSTORM & MAP EXPERIENCES

Brainstorm effective Experiential Modes for each Learning Context, & embed Scenarios & Action Vectors



4 OPERATIONALIZE SCENARIOS

Create Experiential Scenarios that combine both Action & Learning Vectors; then build Prototypes and Test

| oppelDESIGN SORIPT | 2/29/2011 | 5 | | |
|---|---|---|--|--|
| INFO Elements | INTERACTIONS | STORY | | |
| WHICH SIDE IS THE VARIABLE JUST PACED WHICH ANGLE TO USE | | Galileo then climbs up in the tower and we see him appear at the top ready to drop the objects. | | |
| CALCULATING SPEED USING GALLEO'S FORMULA TO DETERMINE THE ACCELERATION PER SECOND | the KIDS will need to interact in a HUDDLE compare data hat cach can offer. They will need to consult their PDA to casher formulas They will need to yet at Galice who is up in the tower | Utilimately the RUDS will need to have him perform this experiment balar from the rower. They will have him performer than the rower they have the rower. They will need to measure the height of the tower through through a sextual to measure the angle from ground to up, and then calculate the height. We also know the formula that Gailloce exertually came up with, and they cam use that to show him the reality, which in effect and they can use that to show him the reality, which in effect pering 9.5 metres rescond spanced may not have been arrived a (or certainly on a signikky). | | |



| V2 | (| LAYER | 060 | nrek 0508 | naly _PIE1 /200 | 14_5 | - | COS = 1 Learned or support constitute has NET = 164 to marky constraints have OPT = 164 theory was applient available he ACT = 1000 theory was applient available CR1 for learned have CR1 for learned have CR1 = for learned have CR1 = for learned have CR1 = for learned have CR1 = for learned have applied have (equilible) AF = The gare gare me defines to (equilible) |
|------|----------|-------|-----|--------------|-----------------------------|------|-----|--|
| TIME | COG | MET | OPT | ACT | CNT | ENV | AFF | COMMENTS |
| : 00 | 5 X | X | | | X | | | Listens and Views Cut Scene |
| : 2: | 5 | | X | | | X | X | Begins searching with Shrek |
| 1 30 | X | X | | X | | X | X | Finds Slug -Clobbers it -Eye Ball |
| : 3: | 3 | X | | | | | | Is not aware he has to hit it twice |
| : 40 | 5 | | | X | | X | | Contin- searching |
| 14 | 3 X | X | | X | | X | | Tries to beat down Outhouse |
| 10 | 2 | | | X | | X | | Contin-searching, jumping, hittin |
| 1 40 | X | X | | X | | X | | Switches Character to Donkey |
| 14 | 5 | | | X | | X | | Contin-seraching, jumping, kicking |
| 1 5 | s X | ÎΧ | _ | | - | X | | Switches Character back to Shr |