Potential Conte	☐ Workshop ☐ Semester Course			
	Adolescent	Lower Division College	Upper Division College	Graduate Level
Theoretical base for content, for teaching				
Rationale				
Objective(s)				
Topics Alongside each topic, indicate "best fit" instructional technique for each audience. L traditional lecture PLT participatory lecture D discussion SG small group (may report) HO hands-on / manipulatives RP role play or skit IR individual reports DEM demonstration by expert [write in other techniques]				
Evaluation Potential descriptors: formative, summative, formal, informal, quantitative, qualitative, outcome-based, written, oral, in-house, external, of student, of curriculum, of instructor				

Potential Application	ology ^{cu}	riculum Topic or Focus:	☐ Workshop ☐ Semester Course	
	Adolescent	Traditional College	Nontraditional College	Graduate Student
Typical technology use				
Typical technology attitudes				
Influence of and on course length				
Influence of and on course content				
Technology This list is not exhaustive. After indicating a technology, add notes about production requirements, cost, time investment, requirements on part of instructor or student or institution.				
Internet, WWW, ftp Surf/search at home, in class Create website, post website Computer-mediated communication E-mail — 1-on-1, group Chat — synchronous, asynchronous Listserv, forum Videoconference (+ desktop)				
Display Photography, video Overhead transparency Document camera Shared documents Word processing files (Word, etc.) Spreadsheet (SPSS, SAS, Excel, etc.) Database (ACCESS, etc.) Read-only (PDF)				

Analysis: Web	site for Educationa	al Use	Curriculum Topic or Focus:	☐ Workshop☐ Semester Course	
URL (Uniform Resource Locator or Internet address)		Main title			
Copyright	Author	Publisher			
Currency (when last updated or revised)		Advertising/Sponsorship			
Log-in, registration, etc.		Speed of loading, ease of using			
Recommended Use (instructor research, student reading, homework, research source for student paper, supplementary reading by student, in-class display, etc.)		Evaluative Com	nment		