Inclusive Instruction...by Design! Incorporating UDI in a Syllabus

This worksheet can serve as a guide for creating and revising a syllabus. You are not limited to the ideas expressed here and are encouraged to use them to expand your thinking about inclusive instruction. This tool can serve as an action plan to document your efforts to develop a universally designed syllabus.

Syllabus Component	UDI Principle(s)
Course and instructor information - semester; year; course title; number; unit value; meeting	3
times and location; prerequisites; instructor's name and contact information; office hours; course management system information (e.g., URL, online "chat " times, etc.)	
Course description and outcomes	1
Official catalog description and <i>your</i> description	
 Course/learning objectives; relevant college and/or professional certification standards Learning outcomes 	
Course policies	4.0.4
Community of Learners	1, 3, 4
Late and missing assignments	
Exams and quizzes; make-ups	
Extra credit	
Time extensions for assignments	
_ Course requirements	1, 3
Format and preparation	1, 0
Attendance; absences; class participation	
Readings; assignments; presentations	

 Acceptable sources; stylistic requirements in written work (e.g., MLA, APA) Course materials including required text(s) and additional readings 	
Course schedule Readings/assignments with page numbers	1, 3
 Quizzes, exams, projects Due dates for all 	
 Course grading Number of points/% of total points according to type of assessment (e.g., attendance, class participation, homework, quizzes, exams, projects, papers, etc.) Grading rubric(s); rubrics for class presentations Link to examples of student work for course assignments 	1, 3, 4, 9
_ College policies	8, 9
 Academic integrity/Honor Code Accommodations for students with disabilities 	
Inclusivity/Full Participation	
Religious holidays; inclement weather	
Grading (e.g., incompletes)	
Additional Resources	4
Campus resources	•
Links to online course related materials	
In case you're interested!	