Checklist: Components of a Comprehensive Course Syllabus

Basic Information	Course Description	Materials
• name of university, semester, year	• prerequisites	• primary or required books/readings for the course
• course title, number, unit value	– prior courses	- author, title, edition
 course meeting times and location 	knowledge/skills (needed to succeed in this course)	- costs, where available
• instructor, GSI names	– permission of instructor needed?	 availability of electronic or alternative
• how to contact instructor/GSIs:	• overview of course	formats, for students with disabilities
- in-person office hours, times and location	– what is the course about: its purpose,	• supplemental or optional books/readings
(with map if needed); drop-in or by appointment?	rationale?	• websites and links
– online office hours, times and how to	– what are the general topics or focus?– how does it fit with other courses in	• other materials
access (URL)	the department or on campus?	– lab equipment
– email addresses	- who is the course aimed at?	– art supplies
phone numbers (private and department lines)	– why would students want to take this course and learn this material?	– software
– fax number		– etc.
 optional: times other than office hours when instructor can be reached 	 student learning objectives – what will students be expected to know or do after this course? 	
 optional: home or cell phone number and 	- what competencies/skills/knowledge	
limits on its use	will students be expected to	
• instructor web page URL	demonstrate at the end of the course?	
• course web page URL	• methods of instruction — lectures	
 online chat days, hours and access address, if available 	- discussion	
	– group work	
• group maillist address, if available	etc.	

Requirements	Policies	Schedule
 exams and quizzes how many what kind (e.g., open/closed book; essay/multiple choice) type of knowledge and abilities tested place, date and time of final exam assignments/problem sets/projects/reports/research papers provide general information on type, length, and when due (detailed information can be distributed during the term) clarify the relationship between the learning objectives and assignments identify criteria for assessing student work indicate whether students submit their work online or in hard copy format for research papers and projects:	• grading procedures - describe how students will be graded: on a curve or absolute scale? - clarify weighting of course components - explain policies regarding incompletes, pass/not pass - describe grade appeals • attendance and tardiness • class participation • classroom decorum - no eating - no reading newspapers - turn off cell phones - etc. • interrupted exams (e.g., fire alarms) • missed exams/make up exams • missed assignments • late assignments/extensions • reporting illness and family emergencies • extra credit opportunities • permissible and impermissible collaboration • standards for academic honesty and penalties for infractions	 tentative calendar of topics and readings by week rather than by session or leave some sessions empty for flexibility firm dates for exams and written assignments dates of special events field trips performances exhibits etc. last day to withdraw from the course

Resources	Statement on Accommodation	Evaluation of the Course and Assessment of Student Learning
 tips for success how students might approach the material how students can manage their time tips for studying, taking notes, preparing for exams common student mistakes or misconceptions copies of past exams or model student papers glossaries of technical terms links to appropriate support material on the web (e.g., style manuals, past student projects, web based resources, etc.) academic support services on campus information on the availability of videotapes or webcasts of lectures space for students to identify two or three classmates' names and their contact information in case they miss class in case they want to form a study 	• a request that students see the instructor to discuss accommodations for: - physical disabilities - medical disabilities - learning disabilities • a statement on reasonable accommodation for students' religious beliefs, observations, and practices	student feedback strategies during the semester (other than quizzes and tests). end-of-course evaluation procedures

Rights	Safety & Emergency Preparedness	Disclaimer
 statement of students' and instructor's rights to academic freedom (e.g., respect the rights of others to express their points of view) statement on copyright protection for the contents of the course, as appropriate 	what to do in case of an earthquake, fire, hazardous spill, accident or injury, bomb threat, or other emergency notification procedures for inclement weather evacuation procedures lab safety precautions	• syllabus/schedule subject to change Components of a Course Syllabus