## **Checklist: Components of a Comprehensive Course Syllabus**

Basic Information	Course Description	Materials
• name of university, semester, year	• prerequisites  – prior courses	• primary or required books/readings for the course
<ul><li>course title, number, unit value</li><li>course meeting times and location</li></ul>	<ul><li>– knowledge/skills (needed to succeed in this course)</li></ul>	<ul><li>author, title, edition</li><li>costs, where available</li></ul>
• instructor, GSI names	– permission of instructor needed?	<ul> <li>availability of electronic or alternative formats, for students with disabilities</li> </ul>
• how to contact instructor/GSIs:	• overview of course	, and the second
<ul> <li>in-person office hours, times and location (with map if needed); drop-in or by</li> </ul>	– what is the course about: its purpose, rationale?	<ul> <li>supplemental or optional books/readings</li> <li>websites and links</li> </ul>
appointment?	– what are the general topics or focus?	websites and miks
<ul> <li>online office hours, times and how to access (URL)</li> </ul>	– how does it fit with other courses in the department or on campus?	• other materials  — lab equipment
<ul><li>– email addresses</li></ul>	– who is the course aimed at?	– art supplies
<ul><li>– phone numbers (private office and department lines)</li></ul>	– why would students want to take this course and learn this material?	<ul><li>software</li><li>etc.</li></ul>
<ul><li>fax number</li><li>optional: times other than office hours</li></ul>	• student learning objectives	– etc.
when instructor can be reached	<ul> <li>what will students be expected to know or do after this course?</li> </ul>	
<ul> <li>optional: home or cell phone number and limits on its use</li> </ul>	<ul> <li>what competencies/skills/knowledge</li> <li>will students be expected to</li> </ul>	Developed by: Barbara Gross Davis
• instructor web page URL	demonstrate at the end of the course?	Adapted from "The Comprehensive Syllabus" in <i>Tools for Teaching</i> , Second
• course web page URL	• methods of instruction — lectures	Edition, forthcoming from Jossey-Bass
<ul> <li>online chat days, hours and access address, if available</li> </ul>	- discussion	University of California, Berkeley June 2006
	– group work	
<ul> <li>group maillist address, if available</li> </ul>	– etc.	

Resources	Statement on Accommodation	Evaluation of the Course and Assessment of Student Learning
<ul> <li>tips for success         <ul> <li>how students might approach the material</li> <li>how students can manage their time</li> <li>tips for studying, taking notes, preparing for exams</li> <li>common student mistakes or misconceptions</li> </ul> </li> <li>copies of past exams or model student papers</li> <li>glossaries of technical terms</li> <li>links to appropriate support material on the web (e.g., style manuals, past student projects, web based resources, etc.)</li> <li>academic support services on campus</li> <li>information on the availability of videotapes or webcasts of lectures</li> <li>space for students to identify two or three classmates' names and their contact information         <ul> <li>in case they miss class</li> <li>in case they want to form a study group</li> </ul> </li> </ul>	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
<ul> <li>statement of students' and instructor's rights to academic freedom (e.g., respect the rights of others to express their points of view)</li> <li>statement on copyright protection for the contents of the course, as appropriate</li> </ul>	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     acknowledge faculty, if any, whose syllabi or assignments you have used to create this course
		Components of a Course Syllabus