SOE Syllabus Checklist

. (August 2018)

Section	Comment	
	Title / Header	
☐ Course Subject, Number, suffix & title	Provide official course title from the PSU bulletin. i.e. EDSGN 100S: Introduction to Engineering Design Section number & specify the semester in which the course is offered. Also	
☐ Section number & Semester offered	specify start and end dates if they are not full semester courses List the prerequisites and co-requisites for the course. Inform students that	
☐ Prerequisites Listed	prerequisites and co-requisites cannot be waived and that the students will be administratively removed from the course by the registrar if they have not satisfied the course prerequisites and co-requisites.	
☐ Prerequisite policy	If there is a valid reason to waive a prerequisite, an approval form stating the reason for waiving the pre/co requisite must be filled out, approved/signed by the instructor and department chair and turned into SOE office (Caitlyn Catalfu) prior to the end of the first week of classes. This is necessary to ensure CQI & for ABET	
Instructor Information		
☐ Instructor Name	Provide the name of instructor(s) teaching the course, as well as any teaching assistants responsible for the course	
☐ Contact Information (Office location, phone, email, Website) of each instructor	Provide the contact information you would like students to use to contact you List when and where you will be available for office hours and where students can drop items off to you (e.g., department mailbox, SOE office)	
☐ Office Hours, Location and Mailbox (Burke/AMIC)		
	Student Learning Information	
☐ Course Content Description	Provide a description of the course from the PSU Bulletin. Expand to include any additional information that helps describe the course.	
☐ Course Content	A course offered at any Penn State location, in any format, must include a minimum of 80% of the core content and learning objectives approved by the Faculty Senate in the most current course proposal.	
☐ Course Goals and Objectives	Describe the purpose of the course; expand on the course description (e.g., special topics, scope of the course, lab components, etc.). How does this course fit into the student's education and ABET accreditation.	
☐ Course Outcomes	List specific and important learning outcomes, skills, behavior, competencies, performance criteria you expect students to achieve in this course. These should be assessed through assessment activities	

Required Course Materials		
☐ Text books, readings, resources and other materials needed for the course	List all texts books, equipment, calculator type, materials and other resources needed for the course. Specify what is required and what is recommended. Let students know if electronic textbooks are suitable List any additional materials or technologies (e.g., software, equipment) that students will need for the course.	
	What and how will technology be used in this course (Class, HW, projects, exams)	
Assessment Activities		
☐ Assignments and Learning Activities	Clearly state grade breakdown by assessment type and contribution to overall grade. Identify assignments and any activities for which the students will receive a grade	
☐ Grading Matrix	Detail how a score/grade for each assignment and/or activity is used to calculate the final score/grade for the course.	
☐ Policies on graded activities	Have clear exam policies on exams, attendance, quizzes, homework & projects. State policy on extra credit, makeup work, missed, late assignments/exams, or any <i>unusual</i> grading policies. Evening exam schedule or other out of class activities students may be required to attend.	
☐ Grade Scale	Show how letter grade will be assigned to overall percentage or score (e.g., 90-93=A-)	
	30-33-A-)	
	Course Schedule	
□ Course Calendar/Schedule	, '	
Calendar/Schedule	Course Schedule Provide students with a schedule of course activities, readings, labs, assignments, and/or exams. The level of detail will depend on the type and	
Calendar/Schedule Academic Integrity States see example: http://se	Course Schedule Provide students with a schedule of course activities, readings, labs, assignments, and/or exams. The level of detail will depend on the type and level of the course. Required Penn State Academic Policies attement nate.psu.edu/faculty/syllabus-statement-examples/#academicintegrity	
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□ Academic Integrity Statesee example: http://se □ Information on procedure Disability Services See example: http://se □ Information on availab	Course Schedule Provide students with a schedule of course activities, readings, labs, assignments, and/or exams. The level of detail will depend on the type and level of the course. Required Penn State Academic Policies Internet nate.psu.edu/faculty/syllabus-statement-examples/#academicintegrity ures related to academic adjustments identified by the Office of	