REVISED COURSE SYLLABUS CHECKLIST

Course Number and Title:	PHYS1604 Engineering Physics I		Date of Submission:	1/20/2017
Initiating Instructor:	Timothy Folkerts		Effective Term:	Fall 2017
**Please attach the revised syllabus. Consult the Strategic Plan calendar for syllabus submission due dates and subsequent attendance at LICC.				
CLASSIFICATION OF COURSE				
Academic and/or Career & T	echnical	Community Education		Section Type
Choose all that apply:		Customized training	x Public Of	
x General Education Elective		Seminar / workshop	Business a	nd Industry
	y Programs n Alignment	☐ Continuing education ☐ Lifelong learning		
X Frogram requirement 1 rogram		Enclosing learning		
SYLLABUS REASON FOR SUBMISSION: Please check all that apply. Anything left incomplete will be returned.				
COURSE TITLE CHANGE: Please be reminded that course titles can be changed in the FALL SEMESTER ONLY (submitted by September 1).				
Current Course Title	Requested Course Title			
CREDIT HOUR(S) CHANGE				
Current Credit				
Hours	Requested Credit Hours			
x Course Description Change: Please type out (or copy and paste from syllabus) requested course description.				
Engineering Physics I (and associated laboratory experience) is the study of translational and rotational motion, force, work, mechanical and thermal energy, linear and angular momentum, mechanical waves, and fluid mechanics using the tools of algebra, trigonometry, and calculus. Students enrolled in Engineering Physics I are required to enroll in Engineering Physics I Lab.				
Prerequisite change:				
Current Prerequisite Requested Prerequisite				
x Outcomes/competencies revision				
COURSE HAS NOT BEEN OFFERED IN THE LAST 5 YEARS				
X ALL BARTON INSTRUCTORS (ON ALL CAMPUSES) WHO TEACH THIS COURSE HAVE AGREED ON THESE CHANGES. INSTRUCTORS CONTACTED:				
None				