

THE UNIVERSITY OF TOLEDO

EECS 3100 – Embedded Systems

Lab Project #7 - Demonstration Evaluation Record

PROJECT #7	Student's Name: _____		
Lab Section No: _____ Lab Instructor's Name: _____ Lab Instructor's Signature: _____			
	Grader's Evaluation Comments	Max Points Achievable	Points Earned
OPERATION		15	
Student can explain how the SysTick_Wait function works.			
Student can elaborate on steps taken and states implemented to avoid improper behavior.			
Student can explain how transitioning of states work, by stepping through the code.			
Student can demonstrate full functionality of the implemented design.			
Student can explain how to add more input signals and/or output signals.			
QUESTIONS		5	
The TA will select 3 questions from the demonstration section of the Project document. The student is able to answer them completely and thoroughly.			
Question # _____			
Question # _____			
Question # _____			
POINTS SCORED			