EEM 336 Lab 4

Preliminary Work

- Download the user's guide for your board. <u>www.ti.com/lit/ug/slau535b/slau535b.pdf</u>
 - Read about the buttons and LEDs on the board (which port are they connected to, etc.)
- Write a program that checks the status of S2. When it is pressed, what does it read?

Lab Work

• Write a program in C to toggle the green LED on the board with a frequency of 1 Hz when S2 button is pressed.