Arduino Blink

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The resources of the Department of Bioengineering in the College of Engineering and Applied Science at the University of Colorado Denver|Anshutz Medical Campus are available to Dr. Richard Weir and his collaborators for his submission titled: “Development of a Bidirectional Optogenetic Minimally Invasive Peripheral Nerve Interface with single axon read-in & read-out specificity” submitted in response to your Funding Opportunity Announcement RFA RM-16-003, Limited Competition - Stimulating Peripheral Activity to Relieve Conditions (SPARC): Technologies to Understand the Control of Organ Function by the Peripheral Nervous System (OT2). This is an exciting project in which they are proposing to develop an axon-specific Optical Probe to interrogate neurons of the parasympathetic nervous system with the goal of neuromodulating pancreas secretion of insulin and glucagon. This project has the Department’s wholehearted support. Please do not hesitate to contact me if you need any other information.