2014 Spring Sustainable Campus Fee Project Applications

Col	Name of Project	Responsible Person	Funding Request
1	Increasing Recycling Behavior through the Application of Behavioral Science Principles	John Pennington/ Tom Brinthaupt	$1,300
2	Campus Recreation Water Bottle Filling Stations	Micah Reiss	$3,400
3	Pilot Program for MTSU Recycling at Special Events	Linda Hardymon	$3,500
4	Synthetic Media Pocket Filter (Boutwell Dramatic Arts)	Les Mayberry	$4,801
5	Camfil Farr Pleated Filters	Les Mayberry	$4,999
6	Differential Pressure Gauges (Davis Science,Business Aerospace Building, and Keathley University Center)	Les Mayberry	$5,000
7	AMX Resource Management Suite System Upgrade	Tom Wallace	$7,500
8	M2G- Boiler Sequencing Controller (Sam Ingram Building)	Les Mayberry	$7,698
9	Replace Older Motor with Energy Efficient Motor (Murphy Center Phase 1 of 2)	Les Mayberry	$8,834
10	Replace Older Motor with Energy Efficient Motor (Murphy Center Phase 2 of 2)	Les Mayberry	$8,037
11	Purchase and Prepare Containers for the New Science Building	Linda Hardymon	$9,500
12	Insulate Pipes (Mass Communication, and Peck Hall Buildings)	Les Mayberry	$10,900
13	Replacing Traditional Nitrogen Gas Cylinders and Liquid Nitrogen Tanks with Sustainable Nitrogen Generation Methods to Reduce Greenhouse Gases	Beng Guat Ooi	$11,099
14	Server Consolidation/Virtualization (ITD)	Tom Wallace	$12,500
15	Test and Balance Hot Water System (Keathley University Center)	Les Mayberry	$12,716
16	Brine Control System (Central Utility Plant)	Les Mayberry	$15,000
17	Coil Cleaning Energy Efficiency	Les Mayberry	$15,100
18	Closed Loop Air and Sediment (Kirksey Old Main)	Les Mayberry	$15,450
19	Advancing MTSU's Progression Towards Becoming a Bicycle Friendly University	Josh Stone/ Rose Carter	$19,295
20	Server Consolidation/Visualization (Health Services)	Rick Chapman	$20,000
21	Install Siemens Control System (Gracy)	Les Mayberry	$35,530
22	Install Siemens Control System (Judd)	Les Mayberry	$35,530
	Total		$267,689