

Please Join Us For Celebrating Students' Achievements!

ELECTRICAL ENGINEERING SENIOR DESIGN PROJECT PRESENTATION & SHOWCASE

FALL SEMESTER 2022



Proudly present

- T1: Gas Detector Robot By: Fahd Alkhalidi, Ahmad Alfoudari and Abdulaziz Alotaibi
- T2: Smart Thermometer Window. By: Nero Lagura, Branden Villarino and Tammi Hua
- T3: IUp-Silence Alarm. By: Woo Kim, John Milan, and Hunter Davis.
- T4: Water pH level Controller. By: Abdullah Albahdihi, Ahmad Abdal, and Salman Almesafer.
- T5: Baby Safety Car Seat Alarm. By: Abulaiti Nuerbiya, Giovanni Antonio and Noe Mateos
- T6: BLE Automatic Cat Feeder. By: Robert Hernandez and Jamie Rosales
- T7: MacBatt. By: Soud Alduwaish and Abdullah Alajmi
- T8: Electric Skateboard. By: Lupercio, Heliodoro and Nguyen, Kenny
- T9: Auto Wheels. By: Mais Almukhtar, Rataj Husain and Moshum Cardiel
- T10: Automated Plant Rotator and Irrigator. By: Itzel Gomez and Lauren Pistaffa
- T11: Remote Outdoor Fire Alarm System. By: Hao Li, Mark Cuzzo & Salvador Rubalcava
- T12: Smart Plug. By: Abdullah Alsalem , Abdulaziz Aljanaei and Abdulhadi Alhamdan.
- T13: Industrial Automation Robotic Arm Utilizing PLC. By: Jose Mendoza and James Smith
- T14: Smart Stove Knobs. By: Jose Salmeron

PPT Presentation:

Date: December 6th (Tue) & 8th (Thu), 2022, Time: 8:30AM - 11:00AM,
Location: Online Via Zoom

ID# 897 3894 8212; Pass Code# 612109

Showcase and Demonstration*:

Date: Thursday, December 15th, Time: 10:00AM - 12:00PM,
Location: in-person in E-302

*Refreshments will be served