

Start Time	End Time	Project	Members	Advisor
12:10	12:20	RFID for tracking books in libraries	Steven Collins , Abhishek Kasturi , Heindrick So , Sean Terbeek	Hamedi Hagh
12:20	12:30	Programmable Music effects pedal for guitars	Mario Delgadillo-Lariz , Miguel Salcedo , Ivan Sanchez	JeongHee Kim
12:30	12:40	Plasmonics for Solar Cell Applications	Nicholas Gallucci , Eric Liao , Derek Ng , Sangeivi Sivagnanasundaram	Khosrow Ghadiri
12:40	12:50	Low power Security Camera though tracking	Lai Chow , Patrick Kyu , Tom Maung	Kim
12:50	13:00	Solar Powered Robotic Lawn Mower	Jessie Lucero , Darwin Ramos	Kwok
13:00	13:10	ZEM car electronic DASH board	Wing Hang Brian Ho , Joshua Laroya , Maringan Panggabean , Anthony Vu	Le
13:10	13:20	Parking Space Detector/Alerter for Parking Garages with out assigned spaces	Mark Campos , Joel De Ocampo , Michael Edwards Quillopo , Truong Tran	Morelos-Zaragoza
13:20	13:30	Wireless Irrigation Control	Tom Elliott , Ozhen Minashy , Horace Olive , Priyank Sheth	Morelos-Zaragoza
13:30	13:40	Energy savings though air conditioning use reduction via noise cancelation	Jeff Lin , Maung Oo , Brian Wong	Parent
13:40	13:50	Re-Cycle: Regenerative braking and power generation for bicycle electronics	Eric Arquette , Daniel Brown , Kumar Sinha , Huanliang Song	Peter Reichel
13:50	14:00	RC control Solar Car	Sameem Antanius , Jeffrey Camba , Chris Dandan	Peter Reichel
14:00	14:10	PowerStripX: Energy saving via smart power strips	Francisco Baltazar , Chun Cheung , Eugene Pavlovsky	Peter Reichel
14:10	14:20	Emergency Heart Monitor	Ivan Madrigal , Gustavo Villanueva	Sirkeki