

| No | Project Title | Project Team Members |
|----|---|---|
| 1 | Microcontroller-Based Three-Channel Light Organ | Pierre Cadette, Michael Giordano, Chris Preston |
| 2 | Interactive Electronic Basketball Game System | Israel Boniche, Jason Metzenthin |
| 3 | Tri-axial Acceleration Measurements of a Model Rocket | Don McMann, Ben Baird |
| 4 | Smart Traffic Controller | Esther Jean-Pierre, Jon Phillips |
| 5 | Single-Lead Mini-Electrocardiogram Monitor | Matthew Cousins, Ken Lemp, Bert Brown |
| 6 | Computational RAM FPGA Implementation | Michael Hayford, David Bueno |
| 7 | RF and Fiber-Optic Field Testing Unit | David Winkler, Pat Cadorette |
| 8 | Hand-held EKG Monitoring Device | Rick Dahmke, Matt Raines, John Snyder |
| 9 | Wireless Weather Station | Michael Huelsbeck, Dennis Luban |
| 10 | Garage Capacity Counter | Edwin Reyes, Andrew Lindsay |
| 11 | Automatic Satellite Dish Positioning System | Bryan Amadio, Victor Perez-Falcon |
| 12 | Radio Broadcast Data Systems FM Receiver | Peter Sopcik, Scott Kivitz |
| 13 | Anonymous Call Rejection Console with Caller ID Display | Cyril Kurien, Herbert Leung |
| 14 | Wireless Car MP3 Player with TFT Interface | Adriel Gonzalez, Justin Roberts, Jeff Natalini |
| 15 | Voice-enabled RF Remote Control | Justin Blanton, Ty Fiebig, Jorge Power, Sean Reilly |
| 16 | Automated Home Environment System | Mark Antilla, Andrew Davis |
| 17 | Data Acquisition System Design and Engine Management Tuning for SAE Formula One Car | Max Koessick, Zak Kelleher |
| 18 | MSX Network Interface | Bruno Barreyra, David Regal |
| 19 | Restaurant Ultimate Server | Nawfal Lahlou, Ahmad El-Kouche |
| 20 | Field Testing Unit for Lightning Research Lab | Julius Berry, Robert Brimeyer |