IPRO 365: Simply Park

The mission of IPRO 365 is to increase the efficiency of parking systems

Our vision:

- Monitor vacancies
- Direct drivers to vacancies
- Spot association
- Network of facilities

Simply Park Faculty Advisor **Team Hierarchy Blake Davis Team Coordinators Business &** Julia Gonzalez **Sponsorship** Nathan Wicker Research & Deliverables Team Leader Business and Sponsorship Team Leader R&D Team Leader Development Danny Mui Casey Bubert Sam Winstanley Deliverables Team Customer Marketing and Sponsorship Liason Mathew Byrne R&D Team **Aesthetics Allan Coates** Ben Sahagun Tim Bryski Julia Gonzalez **Paul Boruch** Alex Huynh **Nomair Khan** Deliverables Jason Bredau Nathan Wicker Financial Analyst and Administrator Angelika Bukowska **Kenny White** Michelle Trudo Malay Shaw Questions

Robert Ritchie-Smith

Objectives:

- Seek financial and/or industry expertise
- Develop company branding

Issues:

 Parties have expressed interest but are hesitant to provide monetary assistance.

Assistance from IIT

Continued support from IIT faculty and staff

Objectives:

- Research similar technologies
- System schematic
- Component specifications
- Consult vendors
- Cost estimate

Issues:

- Large team difficult to coordinate
- Conflicting ideas of implementation and semester goals
- Effective communication with vendors

Assistance from IIT

Networking with potential vendors

Objectives:

- Create customer survey
- Distribute and gather results from survey
- Parking scenario
- After survey distribution, team will merge with deliverables to work on final deliverables

Issues:

- Setting a reasonable timeframe for semester objectives
- Staying on task with sub-group goals
- Finding a reasonable and efficient way of distributing the survey

Assistance from IIT

Distribution of survey

Simply Park

Team Hierarchy

Business & Sponsorship

Research & Development

Customer Aesthetics

Deliverables

Questions



Objectives:

- Help sub-teams with production including prototypes, images, boards, etc.
- All deliverables for midterm and final presentation including compiling information, boards, power points, and exhibit.

Issues:

- Communication between sub-teams
- Google docs and documenting out work per week
- Equally distributing work among group
- Collecting information from other sub-teams

Assistance from IIT

- Working with the IPRO office
- Architecture wood shop

Questions