Things that Exist:

**Bicycle Program**

-Manager

-Faculty/Staff

-Students

-Volunteers

**Bicycle Advisory Committee**

-Meets monthly

-law enforcement/public safety division

-student government

-transportation department

-regional government staff

-faculty

-racing team/club

**Bicycle Advocacy Groups**

-BikeFace, Champaign County Bikes, Prairie Cycle Club

**Events for Bicycle Advocacy Groups**

- Bike Month, Bike to Work Day, Every Bike Counts

- Also provide financial support

**Why Invest in Cycling**

* Reduce car parking demand
* Reduce Traffic Congestion
* Health for campus residents
* Reduce Emissions
* Improve Cyclist Safety
* Respond to cycling demand

**ENGINEERING**

**Bike Parking Units**

* Quantity of units
* Quality of unites
* (note: has been added to all capital projects)

**Bike Paths**

* Painted bike paths

**Bike Sharing**

* Bikes for specific departments but idk how this works

**Engineering Standards**

**Car Park Permits + Charges**

**Bike Parking Relative to Campus Population**

**Bike Repair Stations & Pumps**

**Transit Vehicles w/ Bike Racks**

**Centerline Milage**

This is the total mileage of the roads we have

* Shared use milage
* Conventional bike lane milage
* There are some other types of road milage that I’ll omit for brevity

**Improving conditions for cyclists**

-reduced speed limits on campus streets (20 mph)

-remove some on street parking

-add speed tables to some places

**Intersections for cyclists**

* Signals are timed for cycling speed
* When signals are demand activated, there is a sensor for bikes or bike accessible push buttons
* Video detection (idk how this is used)

**EDUCATION**

**Media for Education of safe cycling and driving**

* Videos
* Presentation for incoming students
* handouts
* Info in welcome packets

**Cycling classes**

* We don’t do these

**Education outreach in last 18 months**

-billboards

-psas

Newsletter

Newspaper

Website

**Education on driving with cyclists**

**ENCOURAGEMENT**

**Cycling Promotion**

Organized ride

Bike challenge

Commuter events

Bike to work day

**Bike retailer to campus population ratio**

**Bicycle facility amenities**

**Bike sharing stuff**

**Bike services**

**-**repairs

Safety classes

Stolen bike registry

**Route finding information**

**ENFORCEMENT**

**Efforts to lower bike theft**

**Police dept on bikes**

**Police officer training on bicycles**

**Cycling Infraction (ie tickets) for safety**

**EVALUATION AND PLANNING**

**Bike master plan**

**Funding Source**

**-**we don’t have one

**How do you track bike usage on campus**

**Cycling Accidents**

**Satisfacion of campus residents**

**Economic impact study?**

**RECAP OF 2015 BFU App**

1. Engineering: Bike parking units, bike lane painting, bike lane total milage, car parking stuff
2. Education: modes of education, recent education, classes for cycling related things, education on driving with bikes on the road
3. Enforcement: bike infractions, bike theft recovery and prevention
4. Evaluation and planning: bike master plan, bike accidents, satisfaction, economic impact
5. Encouragement: bike sharing, bike services, bike promotion