Minutes 1/19/2016

Attendance: Michael Russell, Lauren McNaughton, Dani Collison, Lauren Singleman, Miranda Larson, Asha Dubasi, Jessie Lee, Breann Hogie, Kasha McKinster

Overview of FAQ on student gov site

* Why are there so many Listservs?
	+ Because it keeps the student body up to date on events that go on on-campus
* How do I remove myself from the listserv?
	+ Respond to the announcement listserv with the subject “request to remove”, and state “Please remove me from the listserv”
* How do I add myself to the Listserv
	+ Email Michael Russell or the Listserv email
* Why doesn’t my wifi work?
	+ We got new equipment at the beginning of the year that helped to address those issues.
	+ Internet routers that students bring interrupts the signals – that is why the internet is slow!
* Parking ramp?
	+ Maintenance, higher charges, slows down traffic
* Why are there no busses on Sunday?
	+ That is up to MATbus
	+ Possibly a senator project? Have senator set up meeting with MATbus
* How

Asha- Instructor computers do not have access to software in the STEM building (room 110), so instructors do not have access to the software and cannot teach the material as well.

* Michael is going to email Mike about it
* Possibly have tech help in there for the semester?

If campus attractions have late events, why do the busses only go until 10:30?

* Possibly talk to MATbus and campus attractions about having a shuttle on these nights

Look into on-campus taxi/shuttle system.

Look into combining on campus escort service with a shuttle service.

Contact Mike Ellingson on keeping the STEM building open on weekends – students are very interested

How to make StuGov office more appealing

* More PR
	+ Sassy PR
* More food
	+ Popcorn machine possibly? Popcorn Fridays
	+ Have it be free will donations
	+ Advertise on MU tvs – POP in

More StuGov rep in Barry/Renaissance

Talk to Miranda Larson about touring Microsoft for Tech Commission

* MWF until 5pm

TFAC Proposals

 Library- looking for laptops to add to study rooms

 Electrical and Computer Engineering- remote access for student to reach the software

 Memorial Union Gallery- Projector and iPads to get the info about artists out there

 Theater Department- asking for new router for cutting out set pieces

 Public Health- Communication technology for video classrooms

 Geosciences- Augmented Reality Sand Tables