Summary: Main Campus, Jan 28, 2015

If HU had 4,000 students on the Main Campus \( n = 90 \)

Summary Data

Impact on Students [30]
1. More vibrant, awesome university \( n = 17 \)
2. Likely to have more campus activities \( n = 7 \)
3. Fewer courses cancelled due to low enrollments \( n = 2 \)
4. Increase diversity of students \( n = 2 \)
5. Keep students on campus on weekends \( n = 1 \)
6. May increase class size \( n = 1 \)

Impact on Infrastructure [27]
1. Increased need for housing \( n = 9 \)
2. Would be overcrowded \( n = 7 \)
3. More facilities would be needed \( n = 4 \)
4. Need to improve current infrastructure/IT \( n = 3 \)
5. Increased need for parking \( n = 2 \)
6. Need to improve/increase labs for research \( n = 1 \)
7. Increased security \( n = 1 \)

Impact on Local Community [17]
1. Improve/contribute to local economy \( n = 11 \)
2. More vibrant community \( n = 3 \)
3. Need to address transportation; potential traffic problems \( n = 2 \)
4. More jobs for locals \( n = 1 \)

Impact on Academics [17]
1. Need for more course offerings \( n = 7 \)
2. More academic support services needed; focus on retention \( n = 5 \)
3. Potential for new programs \( n = 3 \)
4. Need for more creative/improved scheduling \( n = 2 \)

Impact on University [17]
1. Improved image/awesome/"real" university atmosphere \( n = 7 \)
2. Too big/not good/different problems \( n = 5 \)
3. Strong residential campus \( n = 1 \)
4. Optimum size \( n = 1 \)
5. More diversity and collaboration \( n = 1 \)
6. Could get more funding \( n = 1 \)
7. Likely to hire more “outsiders” \( n = 1 \)

Impact on Personnel [8]
1. More faculty needed/could attract good professors \( n = 3 \)
2. More staff will be needed \( n = 2 \)
3. More faculty may choose to live in Las Vegas \( n = 2 \)
4. Need for emergency training \( n = 1 \)