Strategic map for Department of Mathematics and Statistics

Excellence in teaching
- Build upon deeply engaging educational experiences
- Increase variety of courses to meet diverse student interests
- Adequately staffed non-major courses and LL courses
- Incorporation of the teaching of technology use and communication
- Sustain appropriately-supported programs
- Engage in purposeful pedagogy throughout programs

Excellence in scholarship
- Increase scholarly productivity
- Maintain intellectual departmental community
- Nurture a culture of grantsmanship
- Increase number of faculty working with students on individual projects
- Build productive connections among faculty in the department and with faculty in other departments

Healthy, well-regarded department
- Maintain campus-wide leadership profile
- Capitalize upon common interests in scholarly and pedagogical issues
- Develop and use a robust assessment plan
- Maintain a departmental structure supportive of the work of the faculty and students
- Develop a culture of positive and productive departmental discourse
- Develop a plan of self promotion

Become a national exemplar among like departments