

Ideas for Future FOCUS 2015 University Priorities

<http://www.uwstout.edu/bpa/planning/fallisten/2009/index.html>

Further develop and execute integrated enrollment management

Academic Rigor

- overcrowded classes,
- use of adjuncts,
- remedial focus

Management of Resources- balance enrollments and priorities with resources

Retention

- go beyond second year,
- multi-year plan,
- buy-in,

Recruitment/Marketing

- website,
- access vs. profile,
- share stories,
- campus-wide image

Special Population Recruitment/Marketing

- minorities,
- non-traditional age,
- veterans,
- tech transfers,
- family student housing

Polytechnic Marketing

- sell uniqueness,
- refine role among polytechnics

Engagement

- applied focus,
- “Stout experience,”
- mandatory co-op

Scholarships

Non-traditional Students

Reallocation

Focus on sustainability: Implement Key Elements of the President’s Climate Commitment and Educational and Applied Research Initiatives

Transport

- Chippewa Valley RTA,
- regional transportation planning,
- bicycle friendly

Energy Management

- alternate energy sources,
- building closings,
- best practices for campus use of energy

Materials Management

- recycling,
- composting,
- biodegradable plastics

Knowledge Systems

- connect curriculum and students research to local environment,
- form student research teams,
- visible sustainability requirements

Management Systems

- sustainability policy series,
- competition/awards,
- extensive communication

Planning, Designing, Development

Biodiversity

Water Management

Pollution Prevention

Culture Change

Develop knowledge, respect and validation of differing values, cultures and beliefs in students, faculty and staff

Recruitment

- focus on families, specific high schools, pre-college programs,
- consider geographic location

Diversification/Integration Issues

- universal design,
- more opportunities for interaction,
- address resistance

Expand Definition of Diversity- more than ethnic minority status

Support Diversity

- financial resources,
- involvement in community,
- create intentional opportunities for interaction

Measurement

- need better data,
- need good metrics to assess success

Compare to other universities

- examine best practices elsewhere,
- benchmarking with others

Offer Workshops, Training, Programming

- multicultural competency,
- incorporating diversity into the classroom,
- “Diversity Awareness” week

Academic

- curriculum requirements,
- faculty exchange programs,

- bridge programs

Campus Climate

- transformative change,
- develop inclusive excellence

Communication

- direct negative feedback to proper channels,
- listen to negative feedback and then focus on positive feedback

Expand early and ongoing experiential learning opportunities including undergraduate applied research and entrepreneurship

Integration into Curriculum

- institutionalize it into culture and identity,
- require coop/student internship,
- progressive experiential learning opportunities,
- integrate student research

Community Involvement/Impact

- infrastructure office,
- market community service to students

Create lists/inventories

- experiential learning outcomes list,
- professional organizations list,
- quantify out-of-class activities

Culture

- culture change,
- hiring the right people,
- identity/branding

Professional Development

- training for faculty and staff,
- buy-in