Fashion Institute of Technology



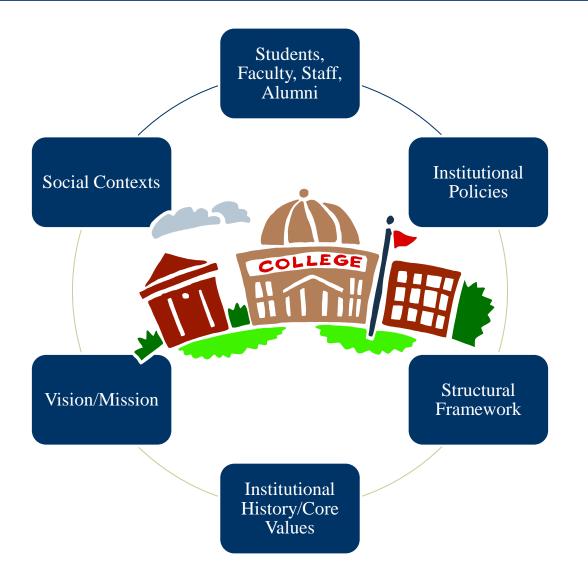
Rankin & Associates, Consulting

Climate Assessment Project



September 9, 2011

Campuses as Social Systems



Hurtado, Milem, Clayton-Pederson, & Allen, 1998

Climate In Higher Education



Barcelo, 2004; Bauer, 1998, Kuh & Whitt, 1998; Hurtado, 1998, 2005; Ingle, 2005; Milhem, 2005; Peterson, 1990; Rankin, 1994, 1998, 2003, 2005; Smith, 1999; Tierney, 1990; Worthington, 2008

Assessing Campus Climate

• Campus Climate is a construct

Definition?

What is it?

• Current attitudes, behaviors, and standards and practices of employees and students of an institution

How is it measured?

- Personal Experiences
- Perceptions
- Institutional Efforts

Rankin & Reason, 2008

Campus Climate & Students







How students experience their campus environment influences both learning and developmental outcomes.¹

Discriminatory environments have a **negative effect** on student learning.² Research supports the pedagogical value of a **diverse student body** and faculty on **enhancing learning outcomes.**³

¹ Pascarella & Terenzini, 1991, 2005

² Cabrera, Nora, Terenzini, Pascarella, & Hagedron, 1999; Feagin, Vera & Imani, 1996; Pascarella & Terenzini, 1991.
 ³ Hale, 2004; Harper & Quaye, 2004; Harper, & Hurtado, 2007; Hurtado, 2003.

Assessing Campus Climate

Why Assess? What is the Process? Where Do We Start?

Why conduct a climate assessment?







To foster a caring university community that provides leadership for constructive participation in a diverse, multicultural world.

To open the doors wider for underserved constituents to create a welcoming environment. To improve the environment for working and learning on campus.



Project Objectives



Provide the Fashion Institute of Technology with information, analysis, and recommendations as they relate to campus climate.

This information will be used in conjunction with other data to provide FIT with an inclusive view of the campus.



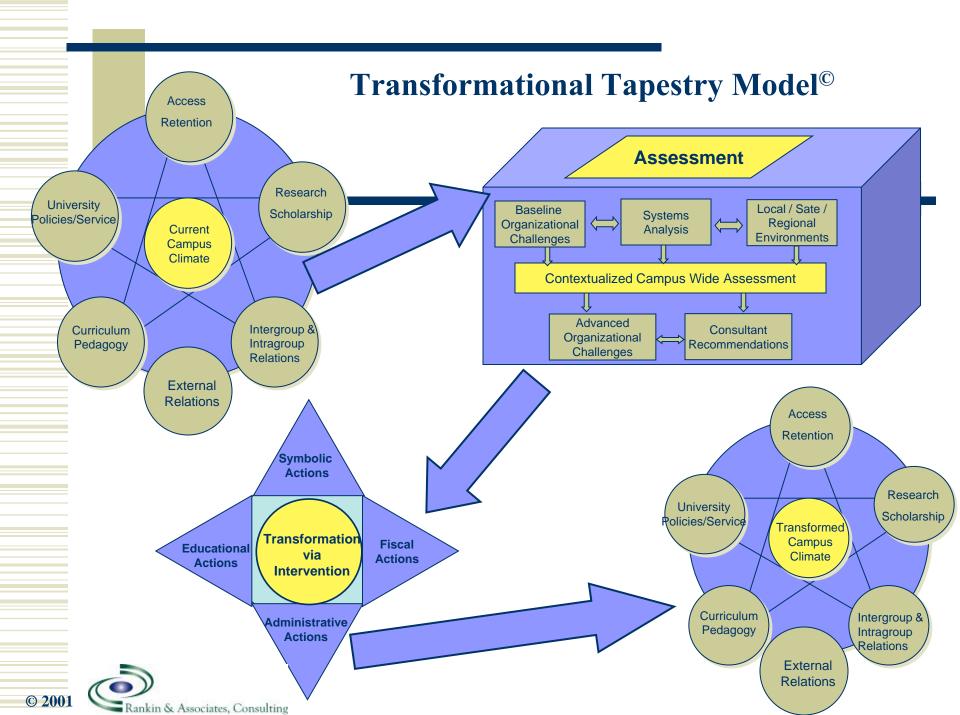
Projected Outcomes

- The Fashion Institute of Technology will add to their knowledge base with regard to how constituent groups currently feel about their campus climate and how the community responds to them (e.g., pedagogy, curricular issues, professional development, inter-group/intra-group relations, respect issues).
- The Fashion Institute of Technology will use the results of the assessment to inform current/on-going work regarding issues of campus climate.



Setting the Context for Beginning the Work

- **4** Examine the Research
 - Review work already completed
- Preparation
 - Readiness of the department
- 4 Assessment
 - Examine the climate
- \rm Follow-up
 - Building on the successes and addressing the challenges





Proposal Meeting





Assessment Tool Development and Implementation Communication/Marketing Plan IRB Proposal



Survey Instrument

Final instrument

- Quantitative questions and additional space for respondents to provide commentary
- On-line or paper & pencil options
- **4** Sample = Population
 - All members of the FIT community are invited to participate via an initial invitation from President Brown



What will the climate assessment provide?

Participants' personal experiences
Participants' perceptions of FIT climate
Participants' perceptions of FIT actions
Participants' demographic information
Participants' input into recommendations for improving the campus climate



Communication/Marketing Plan

Preparing the Campus Community

Talking points

- Incentives
- Invitation letter
- Subsequent invitations to participate



Institutional Review Board

Proposal application

4 Primary Investigator from FIT





Survey Implementation Data Analysis



Sample Demographic Profile to Create Chi-Square Table Comparing Demographics of Population & Sample

| Fashion Institute of Technology | | | | | | | | |
|---------------------------------|------|--------|----------|----------|----------|-----------|----------|---------|
| Spring 2011 | | | | | | | | |
| F I | | | African | | | Latino(a) | European | |
| Faculty | Male | Female | American | American | American | American | American | Unknown |
| | | | | | | | | |
| | | | | | | | | |
| Professor | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Associate Professor | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Assistant Professor | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Instructor | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Adjunct Faculty | | | | | | | | |



Report



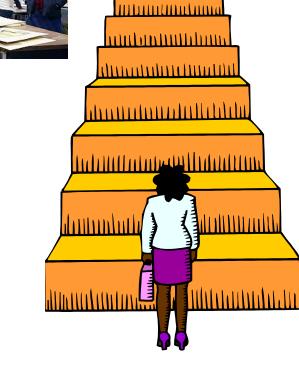


Action Plan



Next Steps...





Rankin & Associates, Consulting

Projected Process Forward

♣ September 2011✓ Initial meeting with CSWG

4 September-December 2011

- Develop assessment tool
- Create communication/marketing plans
- Develop/submit IRB proposal



Projected Process Forward

↓ January 2012✓ IRB proposal approval

February 2012Survey administration

4 March-June 2012

Data analysis



Projected Process Forward

4 June/July

Complete data analysis

4 August

Development of report

4 September

Presentation of report to FIT community

Rankin & Associates, Consulting

Questions..? Other Ideas..?



For more information

Susan "Sue" Rankin, Principal Genevieve Weber, Senior Research Associate Rankin & Associates, Consulting 814-625-2780

