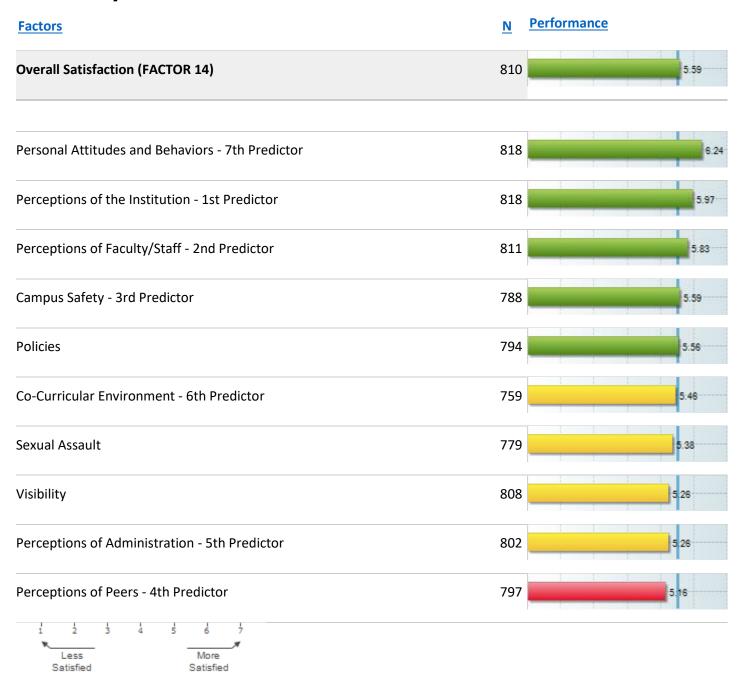
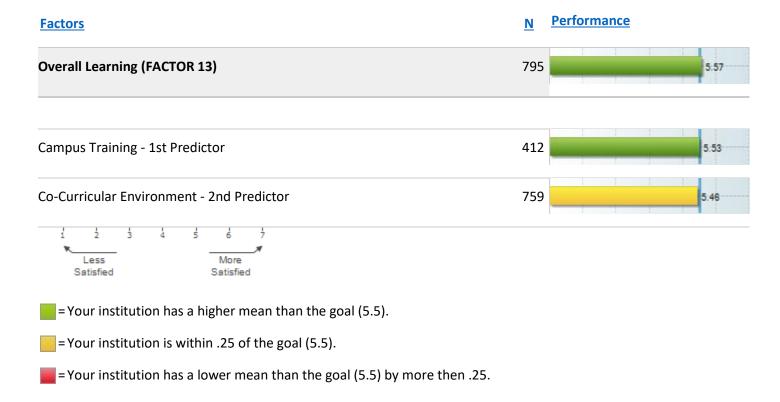
Population: Black Hills State University (Number Responding = 825, 26% completion rate)

With which aspects of the experience are Black Hills State University students most and least satisfied?

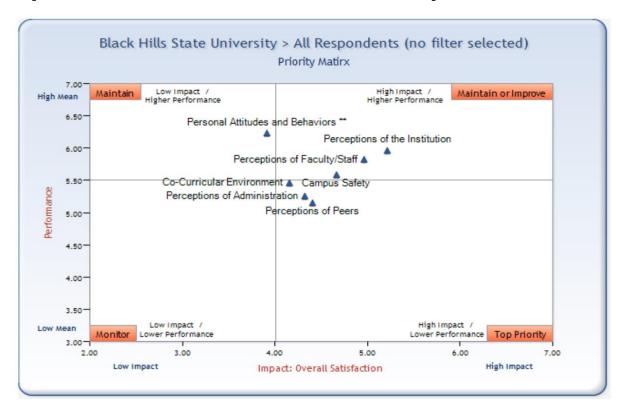


Population: Black Hills State University (Number Responding = 825, 26% completion rate)



Population: Black Hills State University (Number Responding = 825, 26% completion rate)

Priory Matrix for Black Hills State University



Population: Black Hills State University (Number Responding = 825, 26% completion rate)

Where should Black Hills State University focus its attention?

Recommendations for Improvement

Overall Satisfaction Factors	Impact on Overall Satisfaction	Contribution to the Total Impact		Recommendation Category
PHigh Impact Factors				
Perceptions of the Institution	1st Predictor	16.7%	Above Goal (5.97)	Maintain or Improve
Perceptions of Faculty/Staff	2nd Predictor	13.0%	Above Goal (5.83)	Maintain or Improve
Campus Safety	3rd Predictor	9.7%	Above Goal (5.59)	Maintain or Improve
Perceptions of Peers	4th Predictor	7.5%	Below Goal (5.16)	Top Priority
Perceptions of Administration	5th Predictor	6.9%	Below Goal (5.26)	Top Priority
Co-Curricular Environment	6th Predictor	5.8%	Below Goal (5.47)	Top Priority
No/Low Impact Factors				
Personal Attitudes and Behaviors	7th Predictor	4.6%	Above Goal (6.24)	Maintain
Visibility	Non Predictor	0.0%	Below Goal (5.26)	Monitor
Policies	Non Predictor	0.0%	Above Goal (5.56)	Maintain
Sexual Assault	Non Predictor	0.0%	Below Goal (5.38)	Monitor

Drivers of Overall Satisfaction: There are two crucial elements for identifying where to invest your time, energy and resources to improve Overall Satisfaction.

How to Improve Overall Satisfaction: The most efficient and effective way to improve Overall Satisfaction id to focus on improving the factors with the greatest impact and the lowest performance. These factors are listed below in the Top Priority box.

(NOTE: Improving an area with low satisfaction but little impact will do little to improve overall satisfaction. The greatest gains toward improving Overall Satisfaction are made by focusing on the factors that have high impact and low satisfaction).

^{1.} Level of Satisfaction: The lower the level of satisfaction the greater the opportunity to make improvements.
2. Impact on Overall Satisfaction: The level of impact of a factor on Overall Satisfaction is the degree to which the factor, if improved, will improve Overall Satisfaction. High impact factors, if improved, will do the most to improve Overall Satisfaction.

Population: Black Hills State University (Number Responding = 825, 26% completion rate)

Statistical details of the composition of the Priority Matrix: IMPACT

		ession ables	Impact on Overall Satisfaction		Performance of Factors	
Factor	R ²	ΔR ²	Value	Description	Mean	Description
Top Priority						
Factor 5. Perceptions of Peers	0.469	0.075	4.41	Moderate Impact	5.16	Good
Factor 7. Perceptions of Administration	0.538	0.069	4.32	Moderate Impact	5.26	Good
Factor 4. Co-Curricular Environment	0.596	0.058	4.16	Moderate Impact	5.47	Good
Maintain or Improve						
<u>Factor 1. Perceptions of the</u> <u>Institution</u>	0.167	0.167	5.21	High Impact	5.97	Excellent
Factor 6. Perceptions of Faculty/Staff	0.297	0.130	4.96	Moderate Impact	5.83	Excellent
Factor 10. Campus Safety	0.394	0.097	4.66	Moderate Impact	5.59	Good
Maintain						
<u>Factor 3. Personal Attitudes and</u> <u>Behaviors**</u>	0.642	0.046	3.91	Slight Impact	6.24	Excellent
Factor 8. Policies	0.000	0.000	0.00	No Impact	5.56	Good
Monitor						
Factor 2. Visibility	0.000	0.000	0.00	No Impact	5.26	Good
Factor 11. Sexual Assault	0.000	0.000	0.00	No Impact	5.38	Good

Notes <u>Hide</u>

The dependent variable in this regression is the factor Overall Satisfaction. The factors above are categorized by predictor status and then sorted by Impact Value.

The Top Priority quadrant reflects those factors that are lower performing but have significant impact on Overall Satisfaction.

The Maintain or Improve quadrant reflects factors that are high performing and have significant impact on Overall Satisfaction.

The Maintain quadrant reflects factors that are high performing but have little if any impact on Overall Satisfaction.

The Monitor quadrant reflects factors that are lower performing but have little if any impact on Overall Satisfaction.

Impact on Overall Satisfaction: Impact is a scaled value of the variance from a range of 0 (no impact on Overall Satisfaction) to 7 (an extreme impact on Overall Satisfaction).

Impact Description: Extreme: Impact > 6; High: Impact > 5; Moderate: Impact > 4; Slight: Impact > 3; Negligible: Impact > 2; No Impact: Impact = 0

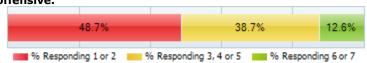
Performance Description: Superior: Mean >= 6.7; Excellent: Mean >= 5.62; Good: Mean >= 4.54; Fair: Mean >= 3.46; Poor: Mean >= 2.38; Very Poor: Mean >= 1.3; Extremely Poor: Mean < 1.3 ** Indicates a negative correlation.

Population: Black Hills State University (Number Responding = 825, 26% completion rate)

Institution Specific Questions

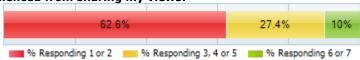
OQ1. To what extent do you agree with the following statement?:

The culture at this institution discourages students from saying things they believe, because others may find them offensive.



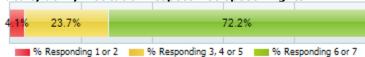
OQ2. To what extent do you agree with the following statement?:

During my time as a student at this institution, I have felt silenced from sharing my views.



OQ3. To what extent do you agree with the following statement?:

Faculty at my institution respect free speech rights.



OQ4. To what extent do you agree with the following statement?:

I feel comfortable expressing my political views with faculty.

12.6%	45.6%	41.8%
% Resn	onding 1 or 2 % Respond	ling 3, 4 or 5 % Responding 6 or 7

OQ5. To what extent do you agree with the following statement?:

As a student, it is important to me to enroll in courses designed specifically to enhance my knowledge of different political perspectives.

16.7%		49.5%		3	33.8%
96 Respo	onding 1 or 2	% Responding 3, 4	or 5		sponding 6 or 7

	N - of
	N Total
(1) Strongly Disagree	15420.2%
(2) Disagree	21828.5%
(3) Mildly Disagree	82 10.7%
(4) Neutral	13918.2%
(5) Mildly Agree	75 9.8%
(6) Agree	62 8.1%
(7) Strongly Agree	34 4.5%

	% Resp = 92.6%
١	N = 764
	Mean = 3.11
	Std Dev = 1.76

	N % of Total
(1) Strongly Disagree	21627.8%
(2) Disagree	27134.8%
(3) Mildly Disagree	68 8.7%
(4) Neutral	76 9.8%
(5) Mildly Agree	69 8.9%
(6) Agree	46 5.9%
(7) Strongly Agree	32 4.1%

% Resp	
N	I = 778
Mean	= 2.71
Sto	1 7/1

N % of Total
21 2.7%
11 1.4%
22 2.8%
80 10.3%
82 10.5%
32541.8%
23730.5%

_	
	% Resp = 94.3%
	N = 778
1	Mean = 5.72
	Std Dev = 1.38

	N % of Total
(1) Strongly Disagree	43 5.7%
(2) Disagree	52 6.9%
(3) Mildly Disagree	60 8.0%
(4) Neutral	18023.9%
(5) Mildly Agree	10313.7%
(6) Agree	19225.5%
(7) Strongly Agree	12316.3%

% Resp = 91.3%
N = 753
Mean = 4.75
Std Dev = 1.71

	N — of
	'\ Total
(1) Strongly Disagree	43 5.8%
(2) Disagree	82 11.0%
(3) Mildly Disagree	49 6.6%
(4) Neutral	23130.9%
(5) Mildly Agree	90 12.0%
(6) Agree	15320.5%
(7) Strongly Agree	10013.4%

	$\frac{\%}{\text{Resp}} = 90.7\%$
li	N = 748
П	Mean = 4.47
	Std Dev = 1.71