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Summer 2013 USM Direction Package: External Scan Summary

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Summer 2013 USM Direction Package Work

External Scan
Team Summary

Charge

- Competitors?
- Markets?
- Students' Needs?

Process

- 2 facilitated meetings
- 2 meetings without facilitation
- Homework assignments discussed at meetings

Reference Materials

External Scan Source List

Aslanian, Carol B. Proposal: Undergraduate and Graduate Market Study in the Southern Maine Region. Hoboken, NJ: Education Dynamics, 2011. http://www.educationdynamics.com.

Aslanian, Carol B., and David L. Clinefelter, comps. *Online College Students 2012: Comprehensive Data on Demands and Preferences*. Louisville, KY: The Learning House, 2012. Accessed July 10, 2013. http://www.learninghouse.com.

Aslanian, Carol B., and Scott Jeffe, comps. *Undergraduate and Graduate Adult Student Market Analysis, University of Southern Maine*. Hoboken, NJ: Aslanian Market Research, 2011. http://adultstudents.educationdynamics.com.

Bransberger, Peace, comp. *Knocking at the College Door: Projections of High School Graduates–Maine*. Boulder, CO: Western Interstate Commission for Higher Education, 2013. Accessed July 10, 2013. http://wiche.edu/knocking.

"CEPARE Claims News Release 4.22.13.docx." News release. April 22, 2013.

The Changing Need for Educated Maine Workers. Augusta, ME: Maine Department of Labor Center for Workforce Research and Information, 2011. http://www.maine.gov/labor/cwri/publications.

Charette, Jonathan R., comp. The University of Maine System 2012 Age Details Report. Bangor, ME: University of Maine System, 2012.

Clinedinst, Melissa E., Sarah F. Hurley, and David A. Hawkins. State of College Admission 2012. Arlington, VA: National Association for College Admission Counseling, 2012.

Colgan, Charles S. Maine Economic Outlook. Portland, ME: New England Economic Partnership, 2013. http://www.newenglandcouncil.com/assets.

Colgan, Charles S. and Leighton, Al. *Undergraduate Retention Issues at USM: Results of a Survey of Current and Former USM Students.* Maine Center for Business and Economic Research and Muskie School Survey Research Center, June 2009.

Competition.x/sx. Table. Portland. ME: USM Marketing Department. 2012.

Don Johnson Associates. Final Report to the University of Southern Maine. Waldoboro, ME: Don Johnson Associates, 1990.

Dubyak, Michael E., and Page, James H., "Article downplays impact of tech skills gap." Portland Press Herald, July 7, 2013.

Educational Marketing Group, Inc., comp. University of Southern Maine Stakeholder Input Brief. Parker, CO: Educational Marketing Group, 2007.

Enrollment Planning Council. Enrollment Plan 2011-2015. Portland, ME: University of Southern Maine, 2011.

Fall 2011 Admitted Students: Who Enrolled at USM and Who Did Not. Infographic. Portland, ME: University of Southern Maine, 2013.

Fall 2013 Undergraduate Admission Student Demographics, Admission Status Report. Portland, ME: University of Southern Maine, 2013.

Foundations of Excellence Dimension Committees, and USM Enrollment Council, comps. *Foundations of Excellence in the First College Year*. Portland, ME: University of Southern Maine, 2013.

Reference Materials

Hall, Jessica. "Top Jobs: The 25 occupations that will see the most growth in Maine by 2020". *Maine Sunday Telegram*, Sunday, June 23, 2013. http://www.pressherald.com/topjobs/skillsgap.html#.Ud8G5kJi4tY

Maine Bureau of Labor, Center for Workforce Research and Information. "High-Wage, In-Demand Jobs in Maine by Education." Chart. Maine.gov. 2013. http://www.maine.gov/labor/cwri/data/oes/hwid.html.

Maine Bureau of Labor, Center for Workforce Research and Information. "Job Outlook to 2020, 2010–2020 Employment Projections." Table. Maine.gov. 2010. http://www.maine.gov/labor/cwri/outlook.html.

Maine Employment Outlook to 2018. Augusta, ME: Maine Department of Labor, 2010. http://www.maine.gov/labor/cwri/publications.

Market Perspective: Current & Prospective Students, Parents, Alumni, Faculty – Summary Report of Focus Group Findings. Portland, ME: Critical Insights, 2010. http://www.criticalinsights.com.

Mills, Glenn. Maine Workforce Conditions & Outlook. Augusta, ME: Maine Department of Labor Center for Workforce Research, 2013.

Office of Academic Assessment, comp. Maine Community College Transfers, A Profile of the Students who Transferred to USM after Obtaining an Associate Degree from a Maine Community College. Portland, ME: USM Office of Institutional Research, 2013.

Office of Institutional Research and Assessment. Fall 2011 Student Retention. Infographic. Portland, ME: University of Southern Maine, 2012.

Plimpton, Lisa, Manuela Ekowo, and Leah Greenberg, comps. *Indicators of Progress, Maine's Higher Education Attainment Goal: Exceeding the New England Average of Adults with Degrees by 2020.* Portland, ME: Maine Compact for Higher Education, 2011. http://www.collegeforME.com.

Selingo, Jeff. "Rethinking the Bachelor's Degree to Bolster the Humanities." *The Chronicle of Higher Education* (blog). Entry posted June 23, 2013. http://chronicle.com/blogs/next/2013/06/23/.

Selingo, Jeff. "What Presidents Think: A 2013 Survey of Four-Year College Presidents." The Chronicle of Higher Education. Report underwritten by Pearson.

Silvernail, David L., James E. Sloan, and Amy F. Johnson. *College Participation Rates of Maine's Recent High School: Examining the Claims*. Portland, ME: Center for Education Policy, Applied Research and Evaluation, 2013.

State of Maine Visiting Committee. Report of the Visiting Committee to the University of Maine. Augusta, ME: State of Maine Office of the Governor, 1985.

Survey Regarding Perceptions of Higher Education Institutions in Maine. Portland, ME: Pan Atlantic SMS Group, 2011. http://www.panatlanticsmsgroup.com.

Table 1.4 Occupations with the largest job growth, 2008 and projected 2018. Table. Washington, D. C.: U.S. Bureau of Labor Statistics, n.d.

Top 25 Private Employers in Maine by Average Monthly Employment by County (4th Quarter 2012). Table. Augusta, ME: Maine Department of Labor, 2012. http://www.maine.gov/labor/cwri/publications/pdf/MaineCountyTop25Employers.pdf

2013 UMS Comparison. Apps as of 060213. x/sx. Table. Portland, ME: UMS, 2013.

Reference Materials

UMS Fall 2012 Enrollment Report. Table. Bangor, ME: UMS, 2012.

UMS Undergraduate Admission Application Overlap Report, Summer and Fall 2013. Table. Bangor, ME: University of Maine System, 2013.

Undergraduate Adult and Graduate Market Analysis. Portland, ME: University of Southern Maine, 2011.

USM ABCDE Focus Group Summary. Auburn, ME: Rinck Advertising, 2012.

USM Board of Visitors. A Southern Maine Imperative II: A Vital and Healthy USM Leads to A Healthy Southern Maine Region. Portland, ME: University of Southern Maine, 2008.

USM Board of Visitors. A Southern Maine Imperative: Meeting the Region's Higher Education Needs in the 21st Century. Portland, ME: University of Southern Maine, 2000.

USM Graduate Admission Summary of Applications, Top 50 Undergraduate Colleges - Fall 2012, Degree Applicants 25 years old or younger. Table. Portland, ME: University of Southern Maine, 2012.

USM Travel Territory/Geomarket Summary Report, Fall 2012. Office of Undergraduate Admission, 2012.

USM Spring 2013 Undergrad Admission Report. Table. Portland, ME: University of Southern Maine, 2013.

USM Undergraduate Admission Comparative Total, All Student Types, Application Summary by College/School/Major, Fall 2011-2012. Table. Portland, ME: University of Southern Maine, 2012.

USM Undergraduate Admission, Comparative Total, All Student Types, Application Summary by College/School/Major, 02/15/13. Table. Portland, ME: University of Southern Maine, 2013.

USM Undergraduate Admission Summary of Applications, Top 100 High Schools, Fall 2009–2013 as of 05/27/13. Table. Portland, ME: University of Southern Maine, 2013.

USM Undergraduate Admission, Summary of Applications, Top 100 Transfer Colleges, Fall 2009-2013 as of 05/27/13. Table. Portland, ME: University of Southern Maine, 2013.

Vision 2000. A Vision for the Future of the Greater Portland Region. Portland, ME: Vision 2000, 1989.

Economic Context

- ❖ ME not back to pre-recession job levels until 2017
- Leading sectors in ME recovery: professional & business services, leisure & hospitality
- Slower growing ME sectors: Government, retail trade, health care & social assistance

http://newenglandcouncil.com/assets/ME-NEEP-FALL-2013.pdf

Demographic Context

- ☐ "Maine as a whole has not yet moved into a period of natural population decrease, though 14 of Maine's 16 counties have."
- "Within five years the only population growth in Maine will come from net in-migration, and this will have significant implications because it will require a complete reversal of recent in-migration trends."

http://newenglandcouncil.com/assets/ME-NEEP-FALL-2013.pdf

Findings

Competitors:

UM **UMA UMF UNE** St. Joseph's Husson Plymouth State Keene State So. New Hampshire **SMCC** Kaplan Variety of None of the Above

Findings

Market:

In ME job growth sectors, opportunities are greater for employment in jobs requiring high-end or low-end skills

Employment rate is better for workers with a college degree than without

Employers seek skills: judgment, decision-making, complex problem-solving, critical thinking, time management, intellectual & interpersonal skills, active learning, innovation, clear communication

(http://usm.maine.edu/sites/default/files/corporatepartners/Dorrer USM Business Breakfast Nov 21 2013.2.pdf)

Findings

Students' Needs:

Our students: high school students, current undergrads, working adults (undergrad & grad), influencers (of students to attend), employers

What drives them in looking for higher ed (top 7 averages for all students)?

- ✓ Relevant areas of study
- ✓ Career benefit
- ✓ Cost
- ✓ Location
- ✓ Flexible format
- ✓ Personal benefit
- ✓ Customer service

Audience Segments Market Drivers to Attend USM (from application to enrollment)

	Cost	Quality of Faculty	Relevant Area of Study	Quality of Facilities	Campus	Fit (the ability for a person to positively envision themselves as a university student)	First Impression of Visit to Campus	Scheduling (morning, afternoon, evening, weekends, semester length, asynchronous offerings)		Personal benefit (goal fulfillment & sense of accomplishment)	(the ability to begin and	Location	internships/Ex periential Learning	Customer Service	experience with	of mouth the at, if revent plying Easier Application /Registratio n Process
High School Students	3	2	<u>)</u>	4 3.5	4	4		4 2	2 2.5	3.5	3.5	3.5	3	4	3.5	2.5
Current UG students	3	3	3 4	4 3.5	3.5	4		3 3	3	3.5	5 4	4	3.5	4	3.5	3
Working Adults UG	4	3	3	4 3	1.5	3		2 4	1 4	3	4	4	2	4	3.5	3.5
Working Adults Grad	4		1 4	4 2	1.5	2		1 4	1 4	3.5	4	4	1 3	4	3.5	3.5
Working Adults PDP	4	3	3 4	4 2	1	1		1 4	1 4	2.5	5 4	4	1	4	2	2
Employers	2	1	L	4 1	1	1	-	1 1	1 3	2	2 3	1	1	1	1	. 1
Influencers (GC, Coaches)	3	3	3	3 3	3	3		3 2	2 2	3	3	3	3	3	3	3
Influencers (parent)	4	2.5	5 4	4 3.5	3	3.5		4 2	2 2	3	3 4	4	3	4	3	3.5
Totals	27	21.5	3:	1 21.5	18.5	21.5	1	9 22	2 24.5	24	29.5	27.5	19.5	28	23	22
Averages	3.38	2.69	3.8	3 2.69	2.31	2.69	2.3	3 2.75	3.06	3.00	3.69	3.44	2.44	3.50	2.88	2.75
Scale 1-4																
1 = not a driver 2 =	some	what o	f a drive	r 3 =	a driver	4 =	significa	int driver	<u> </u>	<u></u>	<u> </u>		<u>.</u>		<u>.</u>	