

The Outreach & Engagement Measurement Instrument (OEMI)

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Developing the OEMI

- Data collection recommended in 1993 report that defined outreach at MSU
- Study of extant institutional data
 - Contracts and Grants Administration Forms
 - Faculty Professional Accomplishments Forms
 - Faculty Effort Forms
 - Extension Reporting System
- New unit-based instructional outreach data collection
- Faculty committee on evaluating quality outreach
- Small invitational workshop with national participants
- Charge from the Provost

Developing the OEMI (contd.)

- Pilot studies prior to implementation
 - Paired MSU departments in the natural and social sciences
 - Faculty from across MSU working in Lansing (AKTL Network)
 - Large MSU core college
 - Ernest Lynton Award nominees (NERCHE)
 - Select University of Connecticut faculty
 - Select University of Kentucky departments
 - All MSU colleges
- Faculty interview project
- University-wide implementation (2004)
- National Benchmarking Conference (2005)

The OEMI today

- Data collection at MSU
 - Three years of data
 - 1,885 non-duplicative respondents
 - Beta test of a scaleable online reporting system
 - Challenges
 - Continuous refinement of the instrument
 - Balance desire for increasing data with need for reasonable length
 - Balance desire for changes with need for comparable data sets
 - Increase response rate
 - Improve communication
 - Better integration with extension service, medical schools, and contract and grants data collection



The OEMI today (contd.)

- The University Continuing Education Association's (UCEA)
 "Recognition of Excellence Award for Innovations in Outreach and Engagement" (2007)
- OEMI Institutional Partnerships
 - University of Kentucky
 - University of Tennessee system
 - Kansas State University
- Partnership prospects
 - Inquiries from universities and university systems across the U.S.
 and Australia
 - Demonstration system with guest accounts available



Future Plans for the OEMI

- Increase number of OEMI partnerships
- Proposed pilot applications of the OEMI
 - Collecting data across a discipline
 - American Association of Colleges of Pharmacy (AACP)
 - Collecting data across one form of engagement
 - Tennessee Alliance for Continuing Higher Education (TACHE)
- Develop research consortium focusing on outreach and engagement measurement
 - Foster first national data warehouse
 - Conduct cross-institutional studies
 - Inform national conversation about benchmarking





Outreach and Engagement Measurement Instrument (OEMI)

Engagement activities from January 1 2006, through December 31, 2006

What is Outreach and Engagement?

Outreach occurs when a person's research, teaching, or service activity significantly engages that person's scholarly or professional expertise with communities and/or organizations outside the academy with the direct goal of improving outcomes for those who live and work in them. That is, outreach is scholarly activity conducted for the direct benefit of audiences external to the academy: for example, non-traditional students, government agencies, industrial firms and associations, health and welfare organizations, preK-12 schools, labor organizations, and the like. Outreach occurs in formats different from those most often found on campus: for example, by scheduling instruction at times and in places convenient to the working adult, or by communicating research results in ways that the external audience finds both understandable and usable. At its best engagement involves shared goals, expertise, resources and results in mutually identified benefits.

What is the OEMI?

In order to help increase public understanding of Michigan State University's outreach and engagement effort, the Provost's Office collects data annually on faculty engagement activities. Sections 1 - 3 of the OEMI gather numerical data about your outreach activities along seven dimensions:

- Time spent
- Social issues
- Boldness By Design imperatives
- Forms
- Locations
- · Non-university participants
- External funding and in-kind support

Section 4 asks for descriptive information about purposes, methods, disciplinary and interdisciplinary perspectives, impacts on ongoing research, and impacts on the external audiences. This information enables the University to showcase its faculty's contributions to the public that supports it.

Who should complete the OEMI?

All <u>faculty and academic staff</u> should complete the oemi. If you were not engaged in outreach and engagement activities during this period, please indicate "I did not participate in any outreach and engagement activity during this time period" in Section 1.

What to report?

Because outreach is an aspect of many different kinds of scholarly work, not a separate sphere of activity distinct from teaching or research, nor identical with "service," most outreach and engagement activities will be an aspect of the faculty member's teaching, research or creative activities. It is very likely that you will include on the OEMI data on activities that you may have reported in other places as instruction, research or creative activities. Thus, the first question on this survey asks you to identify the percentage of your total outreach effort across all the categories of your academic work (i.e., instruction, advising, research and creative activity, service, and administration). This work can take the form of <u>Outreach Research and Creative Activity, Technical or Expert Assistance, Outreach Instruction: Credit Courses and Programs, Outreach Instruction: Non-Credit Classes and Programs, Outreach Instruction: Public Events and Understanding, Experiential/Service-Learning, Clinical Service. (Click on any of these terms for fuller definition.)</u>

Enter your MSU Net ID and password below to log in. Leave the Authenticator field set to MSU Net. **Note:** your web browser must accept cookies to log into this site. See the <u>troubleshooting</u> page for more information.

Login NetID: @msu.edu Password: Login Authenticator: MSU Net ▼ For Authorized Use Only

Outreach/Engagement is

... a form of scholarship that cuts across teaching, research, and service. It involves generating, transmitting, applying and preserving knowledge for the direct benefit of external audiences in ways that are consistent with university and unit missions.

University Outreach at Michigan State University, 1993

... the partnership of university knowledge and resources with those of the public and private sectors

- to enrich scholarship and research,
- to enhance curricular content and process,
- to prepare citizen scholars,
- to endorse democratic values and civic responsibility.
- to address critical societal
- and in general to contribute to the public good.

Adapted from the CIC Committee on Engagement, 2005

Outreach and Engagement Measurement Instrument: Main Menu

Engagement activities from January 1, 2006 through December 31, 2006.

Respondent: BARGERSTOCK, BURTON ASHLEY

Instructions

This survey is divided into four parts or sections. As you complete each section, click the **Save and go to the next section** button at the bottom of each section to submit your responses for that section and move to the next section. If you are unable to complete a section, you may return later to complete it by clicking on the **Save and return later** button at the bottom of the section. If you have to leave a section to go to a previous section, click on **Save and go to the previous section** button to save your responses for the current section and go back to the previous one. You must complete Section 1 before proceeding to Section 2, and Section 2 before proceeding to Sections 3 and 4.

All responses must be completed by **February 28, 2007,** when the file will be "frozen" and the data aggregated. Until that date you can review, edit, or update your survey responses simply by returning to one or more sections of the Instrument, changing one or more of your responses, and clicking on the **Logout** or the **Save and return later** button.

Note: Each section has a two-hour expiration time. If you need to step away from your computer, use the Save and return later button at the bottom of the section. You may take as long as you need to complete any section of the survey as long as you save your partial work before the interval elapses.

To discard your response in any section and log out or return to the main menu, click on Log Out or Main Menu at the top of the page.

You can view your previous year's response.

- 2004 Response.
- · 2005 Response.

Please note that the survey has been updated based on respondent feedback, so that some of the questions from previous years are not repeated in the current survey.

Survey Sections

The status of each section is shown below. Start by clicking the Section 1 link.

- . Section 1 Data entry completed
- Section 2 Data entry completed
- . Section 3 Data entry completed
- Section 4: Activity 1 Data entry completed
- Section 4: Activity 2 Data entry completed
- Section 4: Activity 3 Data entry completed
- Section 4: Activity 4 Data entry completed
- Section 4: Activity 5 Data entry not yet completed

Printable page. You can print out your responses to save for your records.

Log out. You can return later to update or continue with the survey.

Current Survey Section



Above links will discard responses on this page. Use the buttons below to save your response.

Outreach and Engagement Measurement Instrument: Section 1

Engagement activities from January 1, 2006 to December 31, 2006

For this period, what percentage of your time did you expend in outreach work? Count all work that has an engagement component, namely, that portion of your teaching, research, creative activity, and service that is conducted for the direct and immediate benefit of audiences external to the academy. Include your time spent in planning, preparing, advising, and assessing as it relates to outreach activity. Please enter the percentage of your time you spent in outreach and engagement work, not the percentage of your time that may have been formally assigned to this function by your department or college.

Note: This survey does not measure outreach and engagement as unique activities separate from teaching and/or research and/or service. Rather, outreach occurs when a person's research, creative activity, teaching, or service activity significantly engages that person's scholarly expertise with communities and/or organizations outside the academy with the direct goal of improving outcomes for those who live and work in them.

C I did not participate in any outreach and engagement activity during this time period. You do not need to complete the rest of the survey. Thank you.
Log Out
© I spent 75 % of my time on outreach and engagement activity from January 1, 2006 to December 31, 2006.
Save and go to the next section
Save and go to the previous section
Save and return later

Current Survey Section



Outreach and Engagement Measu

Engagement activities from January 1, 20

On what social issues did your outreach and enga refers to issues confronting society, not to academic pressing social issues: enhancing educational outcome of how the findings of disciplinary study - in science, should be listed under Public Understanding and Adult

Note: Urban and diversity focus is asked in Section 3.

Please note that we have provided definitions for those s

Business and Industrial Development Print this definition

Include outreach activities seeking to enhance the managerial. financial, technological, marke ng advertising and public relations capacity of for-profit businesses of all kinds. Also include activities that enhance the effectiveness of associations (e.g., Chambers of Commerce) and governmental agencies (e.g., Small Business Administration) supportive of the private sector and/or directed at large-scale economic development. Efforts to help firms adopt new technologies should be included here as should provision of education and training to support economic competitiveness. Work with firms and agencies located primarily within the agricultural industry should be classified under "Food and Fiber Production and Safety."

r two issues from the list below. The term "social issues" as used in this survey meant to be used to report the scope of MSU academic staff's contributions to

Community and Economic Development Print this definition psing public understanding Include outreach activities that involve community-based efforts Close used primarily on that goal

to improve the attractiveness, safety, and economic viability of the community. This category is meant to include academic staff involvement with the efforts of relatively small communities - a sparsely populated county, a small town, or an urban neighborhood rather than with the attempts to spur job growth or infrastructure enhancements at the country, state, or large city level. Please report involvement in these latter activities under Business and Industrial Development.

Issue 1 Issue 2 Social Issues

- **Business and Industrial Development**
- Children, Youth, and Family (non-school related)
- Community and Economic Development
- **Cultural Institutions and Programs**
- Education, Pre-Kindergarten through 12th Grade
- Food and Fiber Production and Safety
- Governance and Public Policy
- Health and Health Care
- Labor Relations, Training, and Workplace Safety
- Natural Resources, Land Use, and Environment
- **Public Safety, Security and Corrections**
- 0 Public Understanding and Adult Learning
- Science and Technology
 - No second issue

Save and go to the next section

Save and go to the previous section

Save and return later

Current Survey Section



Main Menu Section 1



Section 2 You are here.

Public Understanding and Adult Learning

Print this definition

Include outreach activities aimed at satisfying or cultivating an interest in a topic, raising awareness about some subject matter, increasing capacity to take constructive action, encouraging public dialogue, or otherwise educating the general public or a specific segment of that population (out not on-campus MSU students, staff, or faculty). Public understanding can be cultivated through lectures, presentations, forums, exhibitions, conferences, Web sites, broadcasts, brochures as well as formal classroom instruction. Training and staff development activities directed at specific occupations should be listed under the area of concern related to the topic of that training.

Cultural Institutions and Programs

Include outreach activities seeking to enhance the capacity of museums, science centers, performance venues, libraries and other institutions dedicated to the preservation of cultural heritage to serve their constituencies more effectively. Include diffusing of new techniques and technologies, training of staff, developing of grant proposals, increasing breadth and accuracy of performance or exhibition, improving public communication about the institution. Do not include participation in efforts to raise money from the public unless that is an area of scholarly work for you. Curating a specific exhibition or directing a specific performance should be listed under "Public Understanding and Adult Learning."

Governance and Public Policy

to t

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Click

Include outreach activities focusing on general policy analysis, training and expert assistance in the area of public administration directed to making government at all levels more effective. Include work with elected officials, government employees, and those groups and organizations seeking to influence policy. Include membership on government commissions and expert testimony. This is a general category: if your work with government policy making or analysis is focused exclusively on one of the other areas of concern here - i.e., "Health and Health Care" or "Natural Resources, Land Use, and Environment" - classify those efforts under the specific area of concern.

Outreach and Engagement Measurement Instrument: Section 3

Engagement activities from January 1, 2006 to December 31, 2006

Note: This section uses pop-up windows for some data input and definitions. If you have problems entering data, please disable your pop-up blocker.

			Science a	nd Technology	Business and In Developme	
What percentage of your total outreach and engagement efforms the previous question? You indicated that you spent 7 Enhance the student expertage, if three-quarters of that time is focused on Science and Tectuality of academic programment the social issue(s) you chose do not include all of your outreach all be less than 100%.	nience — by contin arms and the value	nually improving the Close		%	10 8	6
Did the work contribute to achieving Boldness By Design imperatives?		Enrich community	, economic, and	Print this definition Close		
Enhance the student experience	\rightarrow	Enrich community, eco	nomic, and family life — thro gement, entrepreneurship, inn		CYes	• No
Enrich community, economic, and family life		diversity.	o do de alido	<u> </u>	• Yes	⊆ No
Expand international reach			CYes	⊙ No	CYes	• No
Increase research opportunities			Expand international Expand international reach		Print this definition	● No
Strengthen stewardship			economic development init: alliances.			© No
Did the work primarily focus of urban issues?			CYes	€ No	CYes	⊙ No
Was the work designed to promote diversity?	Increase research research funding	search opportunitie h opportunities — signific and involvement of gradu	antly expanding <u>Close</u>	C No	C Yes	⊙ No
Strengthen stewardship What form(s) did your work take? Click the name of any form to see its Strengthen stewardship — by appreciating and nurturing the university's financial assets, campus infrastructure, and people for optimal effectiveness today and tomorroly.	on	arch and scholarship.	ly. Choose one as the form	d Technology primary Select all that apply	Business and In Developme Choose one as the primary form	ent
Outreach Research and Creative Activity			C			
Technical or Expert Assistance			Œ	V	0	Г
Outreach Instruction: Credit Courses and Programs			C		•	
Outreach Instruction: Non-Credit Classes and Programs			C		•	
Outreach Instruction: Public Events and Understanding			C	V	•	
Experiential/Service-Learning			C		•	
Clinical Service			C		•	

Outreach and Engagement Measurement Instrument: Section 3 Engagement activities from January 1, 2006 to December 31, 2006 Outreach Instruction: Credit Courses Print this definition and Programs "ems cker. Note: This section uses pop-up windows for son Print this definition Technical or Expert Assistance Courses and instructional programs that offer student academic credit Activities where MSU personnel respond to requests from hours and are designed and marketed specifically to serve those who individuals, programs, or agencies and organizations external to the are neither traditional campus degree seekers nor campus staff. Such **Business and Industrial** university by sharing their knowledge, expertise, and skills in order to courses and programs are often scheduled at times and in places Development help those entities build capacity to achieve their goals,-MSU convenient to the working adult. Examples include: a weekend MBA personnel provide this assistance through direct interaction with the e(s) program, an off-campus Master's program in Nursing offered in a What percentage of your total outreach and eng external constituency (as opposed to responding by delivering a rural area, an online certificate in medical technology for laboratory chose in the previous question? You indicated th pamphlet or reference to a Web site or the like). Activities may focus not 5 professionals, etc. 75%, if three-quarters of that time is focused on Sc on using expertise to address or improve the effectiveness and the social issue(s) you chose do not include all of you terea snoulo efficiency of the organization or to improve knowledge and skills. This be less than 100%. category includes such activities as consulting work that is performed for the benefit of the constituent, expert testimony and other forms of Outreach Instruction: Non-Credit Print this definition legal advice, assisting agencies and other entities with management and Classes and Programs Did the work contribute to achieving Boldness B operational tasks. Technical assistance is much broader than providing Classes and instructional programs, marketed specifically to those who **Outreach Research and Creative** Print this definition technology-based assistance even though this might be a form of are neither degree seekers nor campus staff, that are designed to meet No Activity technical or expert assistance. planned learning outcomes, but for which academic credit hours are not May include applied research, capacity building, evaluation studies, C No offered. In lieu of academic credit, these programs sometimes provide policy analysis, and demonstration projects. Such activities are certificates of completion or continuing education units, or meet No considered outreach when they are conducted in collaboration or requirements of occupational licensure. Examples include: a partnership with schools health organizations, nonprofit short-course for engineers on the use of new composite materials, a · No organizations, businesses, industries, government agencies, and other summer writing camp for high school children, a personal enrichment external constituents. Most generally they are intended to directly program in gardening, leisure learning tours of Europe, etc. Programs ○ No impact external entities or constituents while developing new designed for and targeted at MSU faculty and staff (such as knowledge. Research conducted specifically for academic purposes or professional development programs) or MSU degree-seeking students that is shared solely with academic audiences does not constitute (such as career preparation or study skills classes) are not included. No. outreach research. · No Was the work designed to promote diversity? Outreach Instruction: Public Events Print this definition and Understanding Resources designed for the public include managed learning **Business and Industrial** environments (e.g., museums, libraries, gardens_galleries, exhibits); Development expositions, demonstrations, fairs, and performances; and educational What form(s) did your work take? For each social issue, choose a primary form and as many other forms materials and products (e.g., pamphlets, web sites, educational broadcasting, and software). Most of these experiences are Click the name of any form to see its definition. short-term and learner-directed. se one as the primary Select all that Outreach Research and Creative Activity Print this definition V Experiential/Service-Learning Technical or Expert Assistance Civic or community service that MSU students perform in Outreach Instruction: Credit Courses and Programs conjunction with an academic course or program and that Print this definition Clinical Service incorporates frequent, structured, and disciplined reflection on the Outreach Instruction: Non-Credit Classes and Programs All client and patient (human and animal) care provided by linkages between the activity and the content of the academic university faculty through unit-sponsored group practice or as part experience. Other forms of experiential learning may include Outreach Instruction: Public Events and Understanding of clinical instruction and by medical and graduate students as part of career-oriented practica and internships, or volunteer community their professional education. For example, this may include Experiential/Service-Learning, service. medical/veterinary clinical practice, counseling or crisis center services, and tax or legal clinic services. Clinical Service

Science and Technology **Business and Industrial** Development 510 How many people were directly involved in or directly served by your outreach and engagement programs or activities? For example, count participants in your non-credit classes and programs and in your off-campus courses and programs; attendees at exhibits and performances; MSU students participating in experiential/service-learning and those with whom they worked directly at their placements; clinical clients; and partner-organization staff and clients with whom you worked. Do not count those indirectly served such as those whom your client or partner served. C Yes · No • Yes C No Was your activity directed specifically at institutions or individuals within Michigan? If you select yes, please specify the locations. You will also be asked to approximate the total percentage of your outreach and engagement specify locations within specify locations within activity directed specifically at institutions or individuals and specific sites within Michigan. Michigan Michigan O Yes · No · No C Yes Was your activity directed specifically at institutions or individuals internationally? If you select yes, please specify the locations. specify locations specify locations internationally internationally

Specify Michigan Locations

Of the effort devoted to **Science and Technology** please approximate the percentage of your effort specifically targeted at institutions or individuals within Michigan and at specific sites in Michigan (if applicable).

Α.	Michigan: 96
В.	If your work was directed at any of the following cities, please approximate the percentage of time:
	Battle Creek:
	o Detroit: 96
	East Lansing:
	• Flint: 96
	Grand Rapids:
	o Jackson: 96
	Kalamazoo:
	Lansing:
	Marquette:
	Muskegon: %
	• Traverse City:
	Saginaw:
c.	Specify Michigan Counties if your outreach work was specifically targeted at institutions or
	individuals in parts of Michigan other than those listed in B above

The M.S.U. Extension regions are provided as a convenience to enable multiple selections with one click; selecting an Extension region selects all the counties within that region. These counties can then be individually deselected.

. When completed please click on the Done button at the bottom of this form.

Upper Peninsula	Northern Lower Peninsula	West Central	East Central	SouthWest	SouthEast
			East Central Arenac Bay Clare Clinton Gladwin Huron Isabella Midland Saginaw Sanilac Shiawassee Tuscola	Berrien Branch Calhoun Cass Eaton Hillsdale Ingham Sackson Kalamazoo St. Joseph Van Buren	Genesee Lapeer Lenawee Livingston Macomb Monroe Oakland St. Clair Washtenaw Wwayne
	Presque Isle				

Cancel changes and close

Following is a list of countries with a population of 10 million or greater. If you directed your outreach activity toward
institutions or individuals in a country(ies) that is not listed, please see the full list of countries.

Afghanistan	Democratic Republic of the	Malaysia	South Africa
Algeria	Congo	☐ Mali	South Korea
Angola	Ecuador	Mexico	Spain
Argentina	Egypt	Morocco	☐ Sri Lanka
Australia	Ethiopia	Mozambique	□ Sudan ,
Bangladesh	France	Nepal	□ Syria 🖟
Belarus	Germany	Netherlands	Taiwan
Belgium	Ghana	□Niger	Tanzania
Brazil	Greece	☐ Nigeria	Thailand
Burkina Faso	Guatemala	North Korea	☐ _{Turkey}
Burma	Hungary	Pakistan	Uganda
Cambodia	India	Peru	Ukraine
Cameroon	Indonesia	Philippines	United Kingdom
Canada	☐ Iran	Poland	Uzbekistan
Chile	□Iraq	Portugal	Venezuela
China	☐ Italy	Romania	□ Vietnam
Colombia	Japan	Russia	Yemen
Cote divoire	☐ Kazakhstan	Saudi Arabia	Zambia
Cuba	☐ Kenya	□ Senegal	□ Zimbabwe
Czech Republic	Madagascar	Serbia and Montenegro	
	☐ Malawi		

When completed please click on the **Bone** button at the bottom of this form.

Cancel changes and close

Following is the list of all countries. You may also view a shorter list of countries with the population of 10 million or greater.

Click here if your work w	as directed to international au	udiences in general and not to	those in any particular countr	у
Afghanistan	Cote divoire	☐ Ireland	New Caledonia	Sweden
Albania	Croatia	Israel	New Zealand	Switzerland
Algeria	Cuba	□ Italy	Nicaragua	Svria
American Samoa	Cyprus	Jamaica	Niger	Taiwan
Andorra	Czech Republic	Japan	Nigeria	Tajikistan
Angola	Denmark	Jersey	Niue	Tanzania
Anguilla	Djibouti	Johnston Atoll	Norfolk Island	Thailand
Antigua and Barbuda	Dominica	Jordan	Northern Mariana	Togo
Argentina	Dominican Republic	Kazakhstan	Islands	Tokelau
Armenia	East Timor	Kenya	Norway	Tonga
Aruba	Ecuador	Kiribati	Oman	Trinidad and Tobago
Australia	Egypt	Korea, North	Pakistan	Tunisia
Austria	El Salvador	Korea, South	Palau	Turkey
Azerbaijan	Equatorial Guinea	Kuwait	Panama	Turkmenistan
Bahamas, The	Eritrea	Kyrgyzstan	Papua New Guinea	Turks and Caicos
Bahrain	Estonia	Laos	Paraguay	Islands
Bangladesh	Estonia	Laos	Peru	Tuvalu
Barbados	Falkland Islands (Islas	Lebanon	Philippines	Uganda
Belarus	Malvinas)	Lesotho	Pitcairn Islands	Ukraine
	Faroe Islands	Liberia	Poland	United Arab Emirates
Belgium Belize	□ Fiii	Libya	Portugal	United Kingdom
Benin Benin	Finland		Puerto Rico	Uruguay
Bermuda	France	Liechtenstein	Qatar	Uzbekistan
	French Guiana	Lithuania	Reunion	Vanuatu
Bhutan	French Polynesia	Luxembourg	Romania	Venezuela
Bolivia	Gabon	Macau	Russia	Vietnam
Bosnia and Herzegovina	Gambia, The	Macedonia, The Former Yugoslav Republic of	Rwanda	Virgin Islands
Botswana	Gaza Strip	Madagascar	Saint Helena	Wallis and Futuna
- Brazil	Georgia	Malawi	Saint Kitts and Nevis	West Bank
British Virgin Islands	Germany	Malaysia	Saint Lucia	Western Sahara
Brunei	Ghana	Maldives	Saint Pierre and	Yemen
Bulgaria	Gibrattar	Mali	Miquelon	Zambia
Burkina Faso	Greece	Malta	Saint Vincent and the	Zimbabwe
Burma	Greenland	Man, Isle of	Grenadines	
Burundi	Grenada	Marshall Islands	Samoa	
Cambodia	Guadeloupe	Martinique	San Marino	
Cameroon	Guam	Mauritania	Sao Tome and Principe	
Canada	Guatemala	Mauritius	Saudi Arabia	
Cape Verde	Guernsey	Mayotte	Senegal	
Cayman Islands	Guinea	Mexico	Serbia and Montenegro	
Central African Republic	Guinea-Bissau	Micronesia, Federated	Seychelles	
Chad	Guyana	States of	Sierra Leone	
Chile	Haiti	Moldova	Singapore	
China	Holy See (Vatican City)	Monaco	Slovakia	
Christmas Island	Honduras	Mongolia	Slovenia	
Cocos (Keeling) Islands	Hong Kong	Montserrat	Solomon Islands	
Colombia	Hungary	Morocco	Somalia	
Comoros	Iceland	Mozambique	South Africa	
Congo, Democratic	India	Namibia	Spain	
Republic of the	India Indonesia	Nauru	Sri Lanka	
Congo, Republic of the	Indonesia	Nepal	Sudan	
Cook Islands Costa Rica	∐ran ∏raq	Netherlands	Suriname	
Costa Rica	Luraq	Netherlands Antilles	Svalbard	
			Swaziland	

Science and Technology **Business and Industrial** Development Did your outreach and engagement activity: Contributions provided by off-campus Print this definition groups and organizations · No · Bring into MSU any revenue from gifts, grants, contracts, tuition or fees? If yes, estimate the do Calculate the contributions provided by off-campus groups and value during this period (January 1, 2006 through December 31, 2006). organizations that enabled you to advance knowledge through your outreach activity. Some of what they provided, of course, is "beyond To help us with our research, please list the account numbers associated with the above mentioned rev price" and cannot be quantified in dollars and cents: the endorsement of any (e.g., 61-1234, 21-9999). a respected community organization, access to special populations, or access to confidential or proprietary materials, for instance. But some can be quantified: for example, did your partners spend time working to make your project successful, time that your partners would No otherwise have devoted to other responsibilities? Did the partners Help your outreach partners generate any gifts, grants, contracts, tuition or fees? If yes, estimates provide equipment, space, transportation, or other material necessary dollar value. to complete your work? C No · Yes · Yes C No Did your outreach and engagement activity benefit from in-kind contributions provided by off-campus groups and organizations involved with you in your outreach work? If yes, estimate the value of such contributions in the three areas below. Print this definition Volunteer time Volunteer assistance may include such activities as data gathering Close hrs • Partner staff time: Estimate the hours that (e.g., distributing surveys) and other activities such as advisory groups Illar value x \$35.00 x \$35.00 will be automatically calculated based on a s and the like. Do not, however, count the time that volunteers may have the = \$ 700 = \$ 350 estimated dollar value if you wish. spent in completing data gathering instruments. Volunteer time: Estimate the hours that off-campus volunteers devoted to helping you in your work. A dollar \$18.50 \$18.50 value will be automatically calculated based on a standard rate of \$18,50/hr. You have the option to change the estimated dollar value if you wish. Other materials: Estimate the value of transportation, equipment, space, etc., provided by your partners.

Save and go to the next section

Save and go to the previous section

Save and return later

Current Survey Section



Outreach and Engagement Measurement Instrument: Section 4

Engagement activities from January 1, 2006 to December 31, 2006

This section asks you to provide more in-depth information about your outreach and engagement work. In this section you may choose to describe any number of your recent or current projects or activities. After filling in the data for a project or activity, click Save and go to describe another project or activity button to describe additional projects or activities. Click Save, make comments and log out button to complete the survey and get a printable summary of your responses.

Р	Project or Activity 1	
	 Please select social issue(s) of the first project or activity you are descriptions. closely relates to your work or select both 	bing. If the work you are describing aligns with both social issues you selected, select the one that most
	Business and Industrial Development	
2.	2. Project or activity title Prima Civitas Web Site Development	
3.	3. What actions did you take; for whom, about what issue, opportunity, or p	problem and why? Include research conducted, classes held, technology used, goals of the project, etc.
	The Prima Civitas Foundation needed a Web site and a logo. Organ the development of the products, inclusive of: information architecopywriting, editing, graphic design, and programming. Logo was delivered in fall 2006, 90% of Web site also completed during this period.	ecture,
4.	4. What was the length of the project or activity?	
	Ongoing activity 💌 2006 Year Started Year Ended (if applica	ble)
5.	5. If this activity was directed at institutions and individuals within Michiga	n, please link it to a given location. Specify Michigan locations.
6	6. Were any of the following sponsors and/or participants involved in the w	ork?
υ.	Units other than your own:	uik:
	Graduate and/or graduate professional students: C Yes © No	
	Undergraduate students: C Yes € No	
7.	7. List the primary partners external to MSU that were involved in the work	
	Prima Civitas Foundation	
		77
8.	8. If collaborators and/or sponsors external to MSU were involved, what we like the problems addressed.	ere their roles? Select all that apply.
	Assisted in the planning and management.	
	Participated in research, evaluation, or teaching.	
	✓ Shared responsibility for the dissemination of products or practices.	
	\square Contributed to identifying resources to support the efforts.	
	Prepared and/or revised text content.	
	▼ Other:	
	e other, I	

Internal MSU gra	nts	Private i	ndustry	Private foundation	J113				
☐ Governmental ag (federal, state, and		□ Non-pro not reflected categories)	fit organizations (if d by other	□ Other					
✓ None		outogonosy							
0. What types of for	mal evalu	ation did the	project or activity	/ include? Select all th	hat apply.				
☐ Formative	□ Sumn	native	✓ Other	□ None					
Provide description (optional):	continu	es, it would	views by staff. d benefit from fouser testing.	As project ormal heuristic					
1 What were the or	itcomes ai	nd impacts o	f the project or ac	tivity or if the projec	ct has not ended what are	e the intended or	itcomes and in	nnacts? For evamn	le describe
External results o Sustained or con					environmental improvemen	it, capacity buildin	g).		
• Sustained or con Direct outcome: I place from which affiliated or remission, to enharmay be furthered 2. What forms of int Publications	rima Civi to commun ated grou ace and ex by the or ellectual p	borative effortas Foundat icate about ps. Potent pand econom ganization' roperty did t	ion now has an o its activities ial Impact: The ic growth throug s new communicat he project or activ	his work. nline presence and and those of Foundation's hout mid-Michigan, ion channel. vity enable you to cre	reate? Select all that apply		g).		
• Sustained or con Direct outcome: I place from which affiliated or remission, to enharmay be furthered 2. What forms of int Publications Performances/Exhibit	rima Civi to commun ated grou ace and ex by the or ellectual p	borative effolitas Foundat icate about ps. Potent pand econom ganization' roperty did t tware ining material	ion now has an o its activities ial Impact: The ic growth throug s new communicat	his work. nline presence and and those of Foundation's hout mid-Michigan, ion channel.	reate? Select all that apply		g).		
• Sustained or con Direct outcome: I place from which affiliated or remission, to enharmay be furthered 2. What forms of int Publications	tinued collaboration communicated ground ce and expense cellectual p	borative effolitas Foundat icate about ps. Potent pand econom ganization' roperty did t tware ining material	ion now has an o its activities ial Impact: The ic growth throug s new communicat he project or activ	his work. nline presence and and those of Foundation's hout mid-Michigan, ion channel. vity enable you to cre	reate? Select all that apply		g).		

14. Have you created any scholarly work that assesses or describes how you went about your outreach work? If yes, please summarize. C yes • No
15. Please provide any additional comments you have about this project or activity. This was an excellent project that we hope to be able to continue to
support.
Save and go to describe another project or activity
Save and go to the previous section
Save, make comments and log out
Save and return later
Current Survey Section
■ ▶ ■ ▶ ■ ▶ ■ A Section 2 Section 3 Section 4 Comments You are here.

Above links will discard responses on this page

Outreach and Engagement Measurement Instrument: Comments

Thank you for completing this survey. You may come back to this site any time to revise any of your responses.

Your feedback about this Web site will help us to improve our survey for the future. Please make any comments you may have about this survey and how it works.

In the midst of writing my second project report I was timed out. Consider expanding length of sessions to better accommodate respondents with multiple project reports.

Send comments

Proceed without sending comments.

Current Survey Section



MICHIGAN STATE UNIVERSITY	NCSUE UOE LINK3 LINK4 LINK5	_	_	_	
	gagement Measurement Instrumen	0-			
OEMI	UNIVERSITY-WIDE REPORTS	COLLEGE REPORTS	DEPARTMENT REPORTS	INDIVIDUAL REPORTS	
Report Type: (University-wide summary	*			
Select a format	Export				

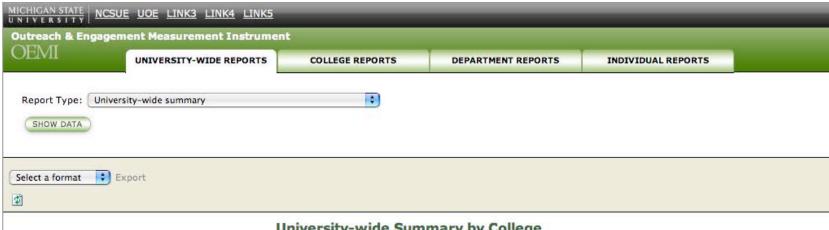
University-wide Summary by College

Engagement By College/Dept/Respondent	Academic staff time committed to outreach		Number of respondents reporting outreach activity	Attendees/ Participants	Activity helped generate revenue for		Value of partner's in- kind contribution
	FTE	Salary			University	Partner	
⊞ COLLEGE OF AGRICULTURE & NATURAL RESOURCES	51.43	\$4,702,351	141	200,937	\$37,311,778	\$9,569,008	\$2,399,433
⊞ COLLEGE OF ARTS AND LETTERS	23.24	\$1,591,193	88	299,297	\$1,782,000	\$1,337,350	\$515,704
⊞ COLLEGE OF BUSINESS (ELI BROAD)	16.15	\$2,374,694	80	238,159	\$14,493,500	\$2,477,000	\$973,074
⊞ COLLEGE OF COMMUNICATION ARTS AND SCIENCES	7.74	\$743,008	43	176,180	\$5,047,237	\$12,375,000	\$453,982
⊞ COLLEGE OF EDUCATION	7.70	\$713,321	20	89,825	\$15,162,034	\$0	\$128,475
⊞ COLLEGE OF ENGINEERING	6.81	\$574,906	31	6,954	\$2,315,625	\$16,000	\$104,022
⊞ COLLEGE OF HUMAN MEDICINE	4.08	\$595,511	24	10,821	\$1,503,348	\$250,480	\$101,646
⊞ COLLEGE OF MUSIC	1.35	\$84,740	2	974	\$86,221	\$0	\$6,248
⊞ COLLEGE OF NATURAL SCIENCE	10.40	\$1,000,101	91	29,038	\$33,803,115	\$2,110,750	\$356,104
⊞ COLLEGE OF NURSING	9.04	\$760,315	31	10,036	\$2,560,000	\$335,750	\$113,818
⊞ COLLEGE OF OSTEOPATHIC MEDICINE	12.30	\$2,145,921	39	32,168	\$1,939,000	\$9,847,000	\$260,915
⊞ COLLEGE OF SOCIAL SCIENCE	41.32	\$3,261,913	121	95,885	\$17,587,434	\$5,833,450	\$2,435,342
⊞ COLLEGE OF VETERINARY MEDICINE	7.49	\$626,777	30	113,114	\$1,008,300	\$162,000	\$160,925
Ⅲ INTERNATIONAL STUDIES AND PROGRAMS	4.85	\$328,624	10	4,907	\$6,858,200	\$15,000	\$21,385
⊞ JAMES MADISON COLLEGE	0.15	\$18,739	2	140	\$0	\$0	\$0
⊞ MICHIGAN STATE UNIVERSITY COLLEGE OF LAW	0.75	\$95,009	9	1,542	\$0	\$0	\$0
⊞ MICHIGAN STATE UNIVERSITY EXTENSION	5.18	\$271,298	10	104,298	\$1,514,484	\$3,053,525	\$71,530
■ NAT'L SUPERCONDUCTING CYCLOTRON LABORATORY	0.33	\$44,028	8	920	\$0	\$0	\$8,255
⊞ PROVOST + OTHER CENTRAL OFFICES	23.80	\$1,751,717	55	457,963	\$10,774,649	\$36,898,100	\$1,077,447
Total	234.11	\$21,684,167	835	1,873,158	\$153,746,925	\$84,280,413	\$9,188,305



University-wide Summary by College

Engagement By College/Dept/Respondent	Academic staff time committed to outreach		Number of respondents reporting outreach activity	Attendees/ Participants	Activity helped generate revenue for		Value of partner's in- kind contribution
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⊞ COLLEGE OF ARTS AND LETTERS	23.24	\$1,591,193	88	299,297	\$1,782,000	\$1,337,350	\$515,704
COLLEGE OF BUSINESS (ELI BROAD)	16.15	\$2,374,694	80	238,159	\$14,493,500	\$2,477,000	\$973,074
	2.43	\$447,293	19	5,219	\$708,900	\$205,000	\$126,932
■ BUSINESS MINORITY EDUCATION PROGRAMS	0.25	\$15,226	1	320	\$0	\$0	\$0
⊞ ELI BROAD COLLEGE OF BUSINESS DEAN	0.97	\$199,001	5	1,050	\$3,100,000	\$100,000	\$1,750
■ EXECUTIVE DEVELOPMENT PROGRAMS	3.25	\$310,010	4	5,000	\$4,300,000	\$379,000	\$459,250
⊞ FINANCE	1.31	\$219,043	9	1,468	\$150,000	\$38,000	\$162
■ INTERNATIONAL BUSINESS CENTER	0.20	\$19,443	1	200	\$0	\$0	\$0
■ LEAR CORPORATION CAREER SERVICES	0.05	\$4,091	1	60	\$0	\$0	\$8,330
⊞ MANAGEMENT	1.32	\$210,044	7	811	\$618,000	\$0	\$21,750
■ MARKETING & SUPPLY CHAIN MANAGEMENT	4.42	\$771,354	22	221,156	\$5,597,000	\$1,755,000	\$339,625
⊞ MBA PROGRAM	0.30	\$11,803	2	220	\$0	\$0	\$0
	1.65	\$167,385	9	2,655	\$19,600	\$0	\$15,275
⊞ COLLEGE OF COMMUNICATION ARTS AND SCIENCES	7.74	\$743,008	43	176,180	\$5,047,237	\$12,375,000	\$453,982
⊞ COLLEGE OF EDUCATION	7.70	\$713,321	20	89,825	\$15,162,034	\$0	\$128,475
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JAMES MADISON COLLEGE	0.15	\$18,739	2	140	\$0	\$0	\$0
⊞ MICHIGAN STATE UNIVERSITY COLLEGE OF LAW	0.75	\$95,009	9	1,542	\$0	\$0	\$0

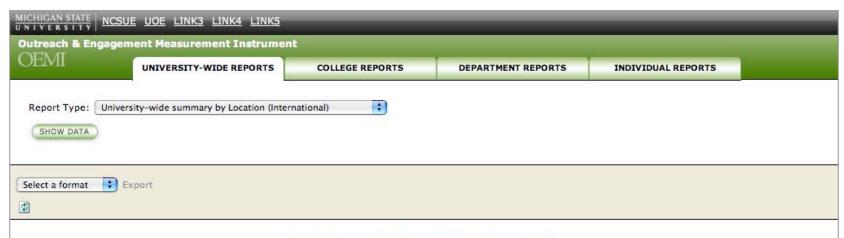


University-wide Summary by College

Engagement By College/Dept/Respondent		c staff time d to outreach	Number of respondents reporting outreach activity	Attendees/ Participants			Value of partner's in- kind contribution
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	3.25	\$310,010	4	5,000	\$4,300,000	\$379,000	\$459,250
☐ FINANCE	1.31	\$219,043	9	1,468	\$150,000	\$38,000	\$162
PROFESSOR A	0.05			76	\$100,000	\$38,000	\$0
PROFESSOR B	0.05			76	\$20,000	\$0	\$70
PROFESSOR C	0.01			10	\$0	\$0	\$92
PROFESSOR D	0.15			60	\$0	\$0	\$0
PROFESSOR E	0.05			5	\$0	\$0	\$0
PROFESSOR F	0.30			26	\$30,000	\$0	\$0
PROFESSOR G	0.15			90	\$0	\$0	\$0
PROFESSOR H	0.50			1,100	\$0	\$0	\$0
PROFESSOR I	0.05			25	\$0	\$0	\$0
■ INTERNATIONAL BUSINESS CENTER	0.20	\$19,443	1	200	\$0	\$0	\$0
■ LEAR CORPORATION CAREER SERVICES	0.05	\$4,091	1	60	\$0	\$0	\$8,330
	1.32	\$210,044	7	811	\$618,000	\$0	\$21,750
■ MARKETING & SUPPLY CHAIN MANAGEMENT	4.42	\$771,354	22	221,156	\$5,597,000	\$1,755,000	\$339,625
⊞ MBA PROGRAM	0.30	\$11,803	2	220	\$0	\$0	\$0
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⊞ COLLEGE OF EDUCATION	7.70	\$713,321	20	89,825	\$15,162,034	\$0	\$128,475
⊞ COLLEGE OF ENGINEERING	6.81	\$574,906	31	6,954	\$2,315,625	\$16,000	\$104,022

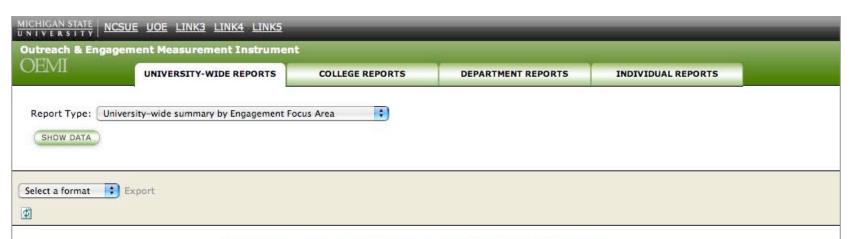
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OEMI	UNIVERSITY-WIDE REPORTS	COLLEGE REPORTS	DEPARTMENT REPORTS	INDIVIDUAL REPORTS	2			
Report Type: Uni	versity-wide summary by Location (Intern	ational)						
Select a format Export								
Engagement effort across the world								

Country/Engagement Focus Area	Respondent	Form of Engagement	College
⊕ Algeria			
⊞ Argentina			
⊞ Armenia			
Australia			
⊞ Belgium			
⊕ Belize			
⊕ Brazil			
⊞ Bulgaria			
⊞ Burkina Faso			
⊞ Burma			
⊞ Cambodia			
⊞ Canada			
⊕ Chile			
⊕ China			
⊞ Costa Rica			
⊕ Croatia			
⊞ Czech Republic			
Democratic Republic of the Con			
⊞ Denmark			
⊞ Egypt			
⊞ Ethiopia			
⊞ Federated States of Micronesia			
⊞ Finland			
⊞ France			
⊞ Germany			
⊞ Ghana			
⊞ Greece			
⊞ Guatemala			
⊞ Honduras			
⊞ Hungary			



Engagement effort across the world

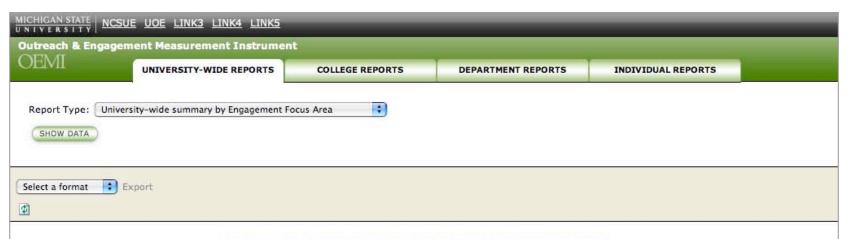
Country/Engagement Focus Area	Respondent	Form of Engagement	College
⊟ Algeria			
Education, Pre-Kindergarten through 12th Grade	PROFESOR A	Experiential/Service-Learning	COLLEGE OF EDUCATION
Education, Pre-Kindergarten through 12th Grade	PROFESOR B	Outreach Instruction: Public Events and Understanding	COLLEGE OF EDUCATION
Education, Pre-Kindergarten through 12th Grade	PROFESOR C	Outreach Instruction: Public Events and Understanding	COLLEGE OF EDUCATION
Education, Pre-Kindergarten through 12th Grade	PROFESOR D	Outreach Instruction: Public Events and Understanding	COLLEGE OF EDUCATION
⊞ Argentina			
⊞ Armenia			
⊞ Australia			
⊞ Belgium			
⊞ Belize			
⊞ Brazil			
⊞ Bulgaria			
⊞ Burkina Faso			
⊞ Burma			
⊞ Cambodia			
⊞ Canada			
⊞ Chile			
⊞ China			
⊞ Costa Rica			
⊞ Croatia			
⊞ Czech Republic			
Democratic Republic of the Con			
⊞ Denmark			
⊞ Egypt			
⊞ Ethiopia			
⊞ Federated States of Micronesia			
⊞ Finland			
⊞ France	The state of the s		



University-wide Summary by Engagement Focus Area

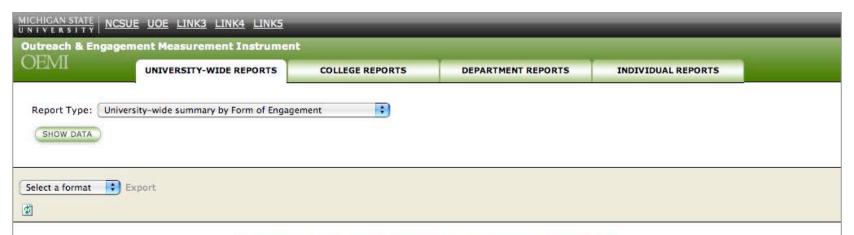
Engagement Focus Area/College/Respondent	Academic staff time committed to outreach			Number of Attendees/ esponses* Participants		Activity helped generate revenue for	
	FTE	Salary			University	Partner	
Business and Industrial Development	21.74	\$3,092,649	142	150,134	\$19,237,000	\$13,194,308	\$1,183,635
⊞ Children, Youth, and Family (non-school related)	17.49	\$1,422,233	97	150,313	\$4,079,693	\$2,995,750	\$1,515,961
Community and Economic Development	16.26	\$1,323,839	101	16,346	\$11,405,188	\$1,319,950	\$351,269
Cultural Institutions and Programs	13.44	\$1,008,773	91	465,351	\$3,217,977	\$1,086,000	\$475,018
⊞ Education, Pre-Kindergarten through 12th Grade	29.86	\$2,224,626	192	340,753	\$32,501,748	\$36,923,800	\$1,133,686
⊞ Food and Fiber Production and Safety	12.15	\$995,111	44	31,131	\$22,489,335	\$983,700	\$153,029
Governance and Public Policy	9.01	\$911,838	73	46,783	\$9,415,143	\$1,160,000	\$379,628
Health and Health Care	29.51	\$3,517,664	154	122,576	\$17,392,460	\$8,389,480	\$661,206
■ Labor Relations, Training, and Workplace Safety	3.94	\$324,414	18	19,498	\$530,394	\$25,000	\$25,515
Natural Resources, Land Use, and Environment	18.56	\$1,629,872	100	76,751	\$8,748,394	\$8,748,525	\$894,773
Public Safety, Security and Corrections	6.74	\$522,315	20	39,785	\$5,561,625	\$1,300,000	\$1,448,320
Public Understanding and Adult Learning	20.36	\$1,641,041	163	363,391	\$2,267,330	\$1,395,150	\$650,987
Science and Technology	11.90	\$1,112,799	139	50,346	\$16,900,638	\$6,758,750	\$315,278
Total	210.97	\$19,727,172	1334	1,873,158	\$153,746,925	\$84,280,413	\$9,188,305

^{*:} The number of "responses is greater than the number of "respondents". Each respondent who indicated involvement in engagement had the opportunity to describe those activities under either one or two Areas of Concern - each such description is counted as a seperate response. Therefore, there are more "responses" than "respondents".



University-wide Summary by Engagement Focus Area

Engagement Focus Area/College/Respondent		ic staff time d to outreach		per of Attendees/ nses* Participants	Activity helped generate revenue for		Value of partner's in-kind contribution
	FTE	Salary			University	Partner	
Business and Industrial Development	21.74	\$3,092,649	142	150,134	\$19,237,000	\$13,194,308	\$1,183,635
☐ Children, Youth, and Family (non-school related)	17.49	\$1,422,233	97	150,313	\$4,079,693	\$2,995,750	\$1,515,961
⊞ COLLEGE OF AGRICULTURE & NATURAL RESOURCES	1.71	\$108,453	9	23,855	\$340,500	\$158,500	\$502,618
■ COLLEGE OF ARTS AND LETTERS	0.95	\$59,764	10	2,218	\$55,000	\$5,000	\$60,075
⊞ COLLEGE OF BUSINESS (ELI BROAD)	0.50	\$52,069	3	1,825	\$0	\$0	\$0
⊞ COLLEGE OF COMMUNICATION ARTS AND SCIENCES	0.46	\$38,465	8	401	\$90,625	\$5,000	\$4,200
■ COLLEGE OF EDUCATION	0.39	\$31,876	6	1,865	\$708,652	\$0	\$18,075
□ COLLEGE OF ENGINEERING	0.05	\$2,943	1	300	\$0	\$3,000	\$0
⊞ COLLEGE OF HUMAN MEDICINE	0.79	\$102,446	4	215	\$162,000	\$0	\$2,490
COLLEGE OF MUSIC	0.56	\$28,644	1	450	\$74,000	\$0	\$4,148
■ COLLEGE OF NATURAL SCIENCE	0.21	\$10,880	2	115	\$0	\$0	\$0
⊞ COLLEGE OF NURSING	1.37	\$110,346	7	1,390	\$200,000	\$3,250	\$42,145
⊞ COLLEGE OF OSTEOPATHIC MEDICINE	0.32	\$45,887	2	270	\$0	\$0	\$0
■ COLLEGE OF SOCIAL SCIENCE	7.02	\$522,123	31	12,856	\$1,494,916	\$819,500	\$572,800
□ COLLEGE OF VETERINARY MEDICINE	0.06	\$5,407	2	90	\$0	\$0	\$285
■ MICHIGAN STATE UNIVERSITY COLLEGE OF LAW	0.40	\$51,687	4	881	\$0	\$0	\$0
	0.79	\$43,375	2	94,760	\$550,000	\$1,700,000	\$0
	1.92	\$207,870	5	8,822	\$404,000	\$301,500	\$309,125
Community and Economic Development	16.26	\$1,323,839	101	16,346	\$11,405,188	\$1,319,950	\$351,269
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■ Labor Relations, Training, and Workplace Safety	3.94	\$324,414	18	19,498	\$530,394	\$25,000	\$25,515
Natural Resources, Land Use, and Environment	18.56	\$1,629,872	100	76,751	\$8,748,394	\$8,748,525	\$894,773



University-wide Summary by Form of Engagement

Primary Form of Engagement/College/Respondent				r of Attendees/ es* Participants	Activity helped generate revenue for		Value of partner's in- kind contribution
	FTE	Salary			University	Partner	
⊞ Clinical Service	16.68	\$2,243,269	61	25,543	\$2,609,898	\$4,794,480	\$163,052
	8.81	\$661,793	60	41,169	\$319,000	\$244,308	\$803,363
Outreach Instruction: Credit Courses and Programs	13.80	\$1,265,509	77	33,736	\$4,445,461	\$246,000	\$214,655
⊞ Outreach Instruction: Non-Credit Classes and Programs	29.31	\$2,706,110	159	358,825	\$18,319,506	\$2,269,200	\$1,772,979
Outreach Instruction: Public Events and Understanding	22.66	\$1,615,908	177	183,509	\$15,304,539	\$1,394,100	\$308,861
⊞ Outreach Research and Creative Activity	73.41	\$6,473,639	392	941,913	\$62,837,713	\$60,369,200	\$4,344,123
⊞ Technical or Expert Assistance	45.33	\$4,639,352	329	286,348	\$49,910,808	\$14,963,125	\$1,581,272
Total	209.98	\$19,605,581	1255	1,871,043	\$153,746,925	\$84,280,413	\$9,188,305

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Michigan State University Outreach & Engagement Measurement Instrument Report, Jan 12006 - Dec 31, 2006

	ment Measurement Instrument				
EMI	UNIVERSITY-WIDE REPORTS	COLLEGE REPORTS	DEPARTMENT REPORTS	INDIVIDUAL REPORTS	
Select College: Select Department:	COLLEGE OF AGRICULTURE & NATURA	L RESOURCES			
eport Type:	Department-wide summary	•			



Individual Faculty Report

Menu | View Detailed Report | Print this page | Log out

Survey of MSU Faculty and Academic Staff

Outreach & Engagement report for Vivek Joshi

Printed on Tuesday, January 03, 2006 January 1, 2005 to December 31, 2005

Overall Effort

85% of my total professional effort during this time period involved outreach activity.

Data about my Outreach & Engagement work in Children, Youth, and Family (non-school related)

50% of my outreach & engagement activities (that is, 42% of my professional effort) primarily took the form of Outreach Research addressing Children, Youth, and Family (non-school related) as the area of concern.

Some of my work in this area also took the form of Technical or Expert Assistance.

This work focused significantly on international development and understanding.

This work was designed to promote diversity.

Of my effort in this area, 80% was directed at institutions and individuals within Michigan. Specifically, 50% was directed within the City of Detroit and 10% was directed within the City of Grand Rapids.

This work was designed to impact people and issues within Michigan

100 people participated in this Outreach Research activity.

This work was instrumental in securing \$5,000,000 in gifts, grants, contracts, tuition and/or fees for the University.

This work benefitted from in-kind contributions of Partner staff time estimated at \$70,000 and Volunteer time estimated at \$925.

Data about my Outreach & Engagement work in Health and Health Care

50% of my outreach & engagement activities (that is, 42% of my professional effort) primarily took the form of addressing Health and Health Care.

This work had a significant urban focus.

This work was designed to impact people and issues internationally

250 people participated in this activity.

This work was instrumental in securing \$20,000 in gifts, grants, contracts, tuition and/or fees for the University.

This work helped enable my external partners with whom I was engaged to secure additional revenue from gifts, grants, contracts, tuition or fees.

This work benefitted from in-kind contributions of Partner staff time estimated at \$3,500 and other materials estimated at \$5,000.

Description of my outreach work: Project or Activity 1

I am describing an ongoing activity in Health and Health Care titled Blood Lead Level Measurement & Testing.

It entailed: BLL testing data was collected for children under the age of 5 years. This data was then matched up with their demographic characteristics to generate a model to predict BLL. This model was further refined using Census data to predict the age of the home and hence the composition of materials used in construction

This work which began in 2003 involved:

- . Units other than my own.
- · Graduate and/or graduate professional students.

The primary partners external to MSU involved in the work included: MDCH

The external collaborator/and or sponsor roles included:

- · Identifying issues or problems addressed.
- · Participating in research, evaluation, or teaching.
- · Sharing responsibility for the dissemination of products or practices.

The following were the funding sources for this work:

- Internal MSU grants.
- · Governmental agencies (federal, state, and local).

The work received formal evaluation of the following type(s):

- Formative.
- Summative.

The outcomes and impacts of the work were: An interactive web-site was created for medical staff. They entered the age of teh child along with certain demographic characteristics andf the current/previous address of the child. The website then makes suggestions to whether the child should be treated for BLL.

Accreditation and Carnegie Self-Studies

Re-accreditation Self-Studies 2005-2006 Michigan State University

Carnegie Reclassification Pilot Study

Michigan State University Response

Hiram E. Fitzgerald, Assistant Provost University Outreach and Engagement

Diane L. Zimmerman, Director Center for the Study of University Engagement

with

Burton A. Bargerstock, Robert E. Brown, Amy L. Byle, Karen McKnight Casey, Robert L. Church, Catherine A. Gibson, Linda Chapel Jackson, Vivek R. Joshi, and Crystal G. Lunsford

University Outreach and Engagement Michigan State University

July 2005

MICHIGAN STATE UNIVERSITY



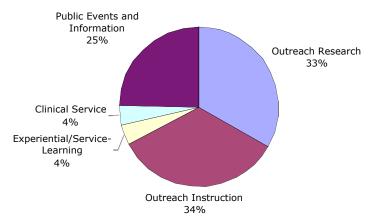
Criterion 5: Engagement and Service

Report Prepared for Higher Learning Commission of the North Central Association

by

University Outreach and Engagemen December 2005





Accreditation and Carnegie Self-Studies (cont.)

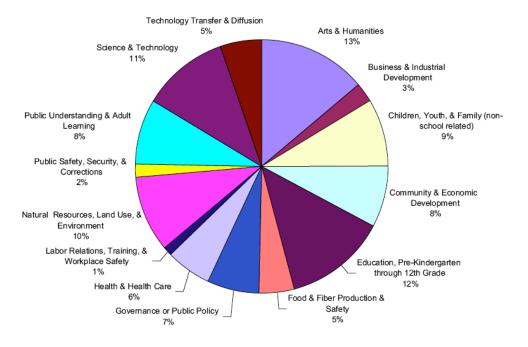
External Partnerships

Towns of Doubles	4	Total Number
Type of Partner	Average	of Respondents*
Human Service	2.06	18
Community Organization	13.07	27
Professional Organization	1.96	28
Business	2.58	40
Government	2.27	93
Health Agency	1.67	12
Schools (PreK-12)	2.75	8
University	1.80	40
Foundation	1.46	13
Other	1.89	27

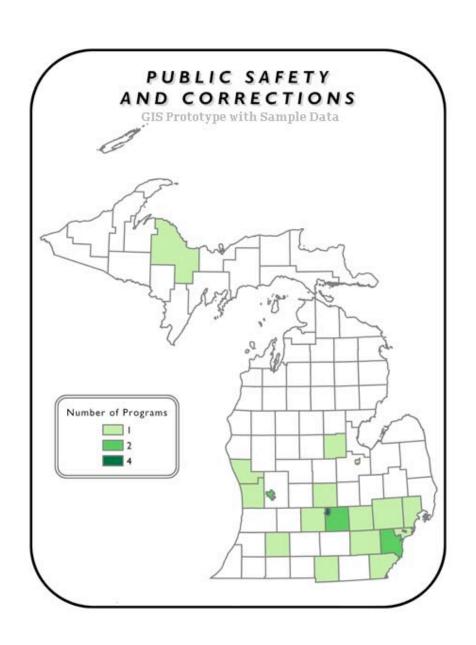
Collaborative Activities

	Percent of
Indicator of Engagement	Respondents
Joint planning and assessment	39
Needs assessment	26
Sustained relationships	60
Future plans for sustainability	57
Dissemination of knowledge to the public	54
Community/partner capacity building	30

2004 OEMI Data: Public Events and Information by Areas of Societal Concern



Application of Data to GIS



College Level Analysis

Analysis of Data Collected through the Outreach Measurement Instrument

September, 2003

Pilot Test of the Outreach Measurement Instrument (OMI)

The Office of University Outreach and Engagement has developed a survey instrument on which faculty can report how they are involved in applying their scholarly skills to helping people and organizations address pressing issues facing them in Michigan and beyond. This survey is part of the Office's overall effort to gather information that will allow MSU to "tell its story" about the myriad ways it serves the public which supports it. The survey is designed to collect both quantitative data and narrative description.

In the spring of 2003, University Outreach and Engagement piloted the instrument with nine departments in the areas of applied social and behavioral science (including the fields of communications and business but not education). All faculty and academic staff in those departments were asked to complete the survey as a pilot test of the survey's usability and informativeness.

Results of the Pilot Survey

Return on Investment

Responses to the spring 2003 pilot survey revealed that in nearly 32% of their overall effort, faculty and academic staff in these departments were engaged with organizations and groups outside the academy in applying their scholarship to address pressing issues facing those organizations and communities and/or offering credit and non-credit instruction to non-traditional audiences. That effort constitutes an investment of approximately \$2.2M salary dollars that the University is making to insuring that the University's knowledge resources are used fruitfully by the community. In addition, faculty and academic staff report that their outreach work brought in \$11,375,250 to the University to support that work and, further, that their outreach work contributed to the generation of \$12,403,000 in grants and contracts awarded to their community partners—a very handsome return on the University's investment. Thus, for every dollar invested, more than ten is generated for the institution or its community partners.

Rapid Response Briefing Material

Briefing Material Examples of MSU Outreach and Engagement in Detroit and Southeast Michigan

(Prepared at the request of University Development)

Examples are drawn from data collected through: the annual Outreach and Engagement Measurement Instrument survey of MSU faculty and academic staff, the continuing management of the MSU Statewide Resource Network and Spartan Youth Programs Web site catalogs, and referrals from University Outreach and Engagement staff. Attempts were made to confirm that examples reflect current or very recent activities. Contact information is provided for each.

City of Detroit

ABCS Coaches Institute

Provisions of the federal No Child Left Behind Act of 2001 require schools that are not making "adequate yearly progress" criteria to hire outside assistance to help with school improvement plans. In order to increase the state's capacity to provide such assistance, the Michigan Department of Education issued a competitive grant to MSU's Office of K-12 Outreach to create an Academic Coaches Institute. The MSU team partnered with the Alliance for Building Capacity in Schools (ABCS) to develop the curriculum, then recruited, selected and trained a cohort of coach candidates over a three-month period, culminating in a detailed candidate assessment process using outside evaluators who had experience working in and with high priority schools. The result is a registry of over 90 coaches who are available to work with high priority schools across the state. The development phase of the project was completed in 2004, but the MSU team continues to give technical support to the coaches. Primary target areas include Detroit, Flint, Lansing, and Kalamazoo. Contact: Christopher Reimann, College of Education. Phone: (517) 353-8950. E-mail: reimannc@msu.edu.

Broad Partnership Opportunities for Urban Educators

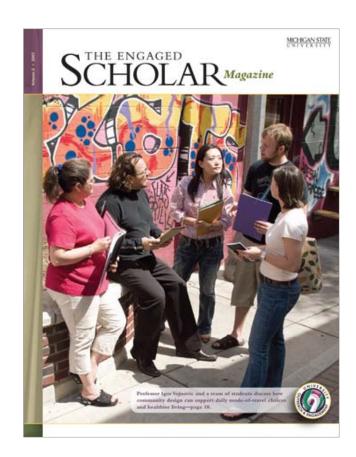
MSU's College of Education and the Detroit Public Schools have formed a partnership with the Broad Foundation to develop highly trained urban educators for service in Detroit schools. The Broad Foundation has committed \$6 million to funding this initiative. The Broad Partnership offers three program opportunities:

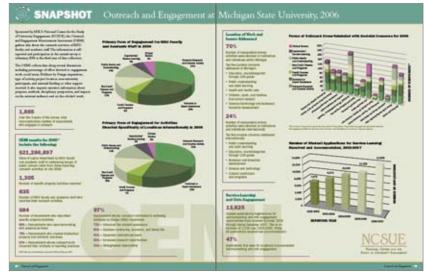
- Broad Summer High School Scholars Program. Targeting 10th and 11th grade students
 from Detroit Public Schools, this three-week residential program on the campus of
 Michigan State University offers students precollege preparation and readiness
 experiences and in-depth academic skill development, with a focus on a career in
 education.
- Broad Future Teachers Award. Available only to graduates of the Detroit Public Schools
 who pursue a bachelor's degree and teacher certification at MSU, this award is a loanforgiveness opportunity that provides financial support to cover the full cost of
 attendance at MSU's highly regarded College of Education. Students who are awarded

Catalogs of Engagement Opportunities for the Public



MSU Publications and Reports







Contact Information

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