2012-2014 Report to CAA from ULAC

Summary

The University-Level Advisory Committee (ULAC) for the General Education program at the Ohio State University, a subcommittee of the Council on Academic Affairs (CAA), is charged with providing an annual report and recommendations to CAA on the status of the General Education (GE) program, making recommendations with respect to the GE as appropriate, and monitoring the national dialogue on general education.

In 2012-14, ULAC considered issues related to semester conversion, including a review of changes in the GE relative to the GEC-R, reviewed university-wide assessment data, consulted with the Arts and Sciences Curriculum Committee Assessment Panel on issues relating to GE outcomes assessment, and studied recent findings with respect to general education high-impact practices and outcomes assessment.

Overall, the quarter to semester transition went remarkably smoothly. ULAC has a number of recommendations regarding the student curricular experience and GE outcomes assessment, including:

- Explore technological solutions for GE outcomes assessment
- Involve students and academic advisors in collecting university-wide evidence of student learning
- Expand the use of rubrics in GE outcomes assessment
- Support institutional efforts to increase student participation in high-impact educational practices
- Continue annual data collection to monitor GE course offering and student enrollment patterns
- Continue efforts to communicate GE learning outcomes and approval processes to the University community

1. State of the general education program

GE vs GEC-R comparisons:

The framework for the semester-based general education requirements (GE) was developed by ULAC in 2009-10 in the context of a formal statement about the curricular experience at Ohio State (Appendix 2). The semester-based GE requirements (see Appendix 3 for their implementation in the College of Arts and Sciences) are presented as a topical list that is generally based on the categories present in the quarter-based general education curriculum as revised for students entering the University in 2008 (the GEC-R). A number of significant differences between the GE and GEC-R are summarized below and should be monitored with respect to their potential impacts on the undergraduate experience at Ohio State.

GEC-R requirements that no longer exist as separate requirements

The third writing course required in the GEC-R was approved within the major for some majors, but was not universally implemented. This requirement has been dropped in the GE, with the consequence that all students are now required to take two semesters of writing (Writing Level 1 and Writing Level 2, 6 semester credits) in place of two or, in some cases, three quarters of coursework (First, Second, and Third Writing courses; 10-15 quarter credit hours). The consequences of this change are complex: many students will spend a longer time engaged in the study of writing and related skills (two semesters rather than two quarters), although the number of contact hours will not change significantly; other students (if their majors dropped the third writing requirement in converting to semesters) may see a reduction in the amount of time and depth in their study of writing and related skills.

The Issues of the Contemporary World (Capstone) category in the GEC-R BA requirements is no longer a separate requirement in the GE. The former capstone courses are now counted as cross-disciplinary seminars in the Open Option of the GE (see below).

Open Option in the GE

The "Additional Breadth" area of the GEC-R allowed students to take additional coursework in any "breadth" category of the GEC; this concept has been significantly expanded in the "Open Option" of the GE requirements, allowing students more flexibility to complete GE requirements and supporting students who engage in high-impact curricular experiences. Under the Open Option, students may count courses in <u>any</u> of the GE categories, or any approved service learning course, education abroad course, or cross-disciplinary seminar (including the former capstone courses). As was the case with the Additional Breadth category of the GEC-R (per the 2010-11 ULAC draft report), it is likely that many students, rather than taking full advantage of the flexibility offered within the Open Option, are fulfilling this requirement with courses that are prerequisites for their major or are closely related to their major area of study.

ULAC recommends further study of the Open Option and how it is actually being implemented in students' programs of study. It is difficult to use the current degree audit system to tease out student intentions with respect to satisfying GE requirements. ULAC recommends further study of this curricular option through consultation with students and academic advisors, and continued monitoring of enrollments in the Open Option-approved service learning and education abroad courses, and in cross-disciplinary seminars (see Appendix 4 – because there were no approved service-learning courses yet in 2012-13, no enrollment data are presented for those courses).

Modified GE categories

The science requirement in the GE has changed somewhat with respect to the GEC-R: the number of courses required is (nominally) lower, and the requirement for a two-course sequence has been dropped. The semester-based GE for B.A. programs requires a minimum of 10 credit hours of science coursework, including at least one course in the biological sciences and one in the physical sciences, and at least one course with a laboratory. In comparison, in the GEC-R, BA students were required to take three quarters of natural sciences: one two-quarter sequence in the biological or physical sciences and a third course in the area not covered, with at least one of the three including a lab. The net effect of the changes in the science category of the GE for students seeking a BA is likely to be increased flexibility, but with no net change in the number of courses or labs taken to satisfy the requirement (students are likely to take three one-semester courses in place of the previous three-quarter requirement).

The semester-based GE for B.S. programs likewise requires a minimum of 10 credit hours of science coursework, including at least one course in the biological sciences and one in the physical sciences; however the B.S. requires two labs, one in each area of the sciences. In the GEC-R, BS students were required to take four quarters (20 credit hours) of natural sciences: one two-quarter sequence in the biological or physical sciences and two additional courses, with at least one in the area not covered by the sequence, and with at least one of the four courses including a lab. The GE science requirement for B.S. students is simplified, and represents a nominal reduction in the number of courses and credit hours needed to satisfy the science requirement.

Finally, as is evident above, the GE science requirement is stated in terms of both courses and credit hours, with ramifications that may not be readily apparent to students. ULAC recommended that documents describing the GE science requirement should clarify this requirement so that it is readily apparent to students that they may need to take three or more courses and/or they may exceed 10 credit hours in satisfying this requirement.

The Cultures and Ideas category of the GEC-R has also changed somewhat under the semester-based GE. Many Cultures and Ideas courses can satisfy Social Diversity in the United States or Global Studies requirements in the GE, but these latter requirements are intended to overlap with another GE category. In the GEC-R, most Cultures and Ideas courses effectively could be counted only under the Additional Breadth category. In the GE, courses in this category can be used as Open Option courses or in place of a second Historical Study course. Finally, the Historical Study requirement under the GE is somewhat reduced, with only one course formally required under the GE, where two were required in the GEC-R.

Global Studies

The Global Studies category of the GE replaces two categories (International Issues: Western, non-US, and International Issues: non-Western or Global) in the GEC-R. Merging the Western and non-Western or Global distinctions is likely to be less confusing to students, advisors, and faculty, and to better reflect the world in which we live. It is important to distinguish Global Studies and education abroad to avoid confusion when a course satisfies only one of these options.

College-level variability

While there is a common university-wide core within the GE program, some variability in implementation continues under semesters, similar to the variability in the GEC-R under quarters. For example, colleges outside the College of Arts and Sciences do not universally require foreign language proficiency. Generally, exceptions to the GE should be (and have been) justified either because they duplicate content in the major or because of other extenuating circumstances.

Variability in credit hours

Under the quarter system, almost all GEC-R courses were 5-credit courses. In part because of the modified definition of a semester credit hour, courses approved in the GE no longer adhere to a single credit hour norm. This has the effect of providing more options and generally greater flexibility for students. For example, to meet the 10-credit GE science requirement, students may take two 3-credit and one 4- credit course, or two 5-credit courses (depending on course availability).

Course offerings under semesters

The numbers of approved courses in the GE are compared with the last year of GEC-R courses under quarters in Appendix 5. Overall, the number of courses has not changed significantly, with the exception of Historical Study. The change in Historical Study course counting is largely an artifact of the way these courses were listed under quarters. Under the GEC-R, most courses offered by the Department of History could be counted as a second Historical Study course, but they were not officially designated GEC courses. Upon semester conversion, these courses became officially designated as GE courses, and can be used for the first or second Historical Study course.

In Appendix 6, the distribution of GE courses by college is provided. The majority of GE courses are still offered in the College of Arts and Sciences.

GE Course enrollments

Course enrollment data for the 2012-13 academic year are provided in Appendix 7. Because not all one-quarter courses were directly converted to one-semester courses, comparisons

between the first year of semesters and previous years are difficult. It is clear that certain courses dominate certain categories of the GE, but that students have many additional choices as well as the lead courses in any one category. ULAC expect that these data will be collected every year for comparative purposes.

2. Data review

As part of this review, ULAC considered which data about GE courses and patterns of enrollment could be used systematically and should be collected every year (Appendices 4-8). The College of Arts and Sciences Curriculum and Assessment Services Office and the Office of Enrollment Services Analysis and Reporting were able to provide to the committee the data needed to evaluate GE course offerings. With 2012-13 being the first year of the transition to semesters and of the transition from GEC-R to GE requirements, retrospective comparisons of course offerings and enrollments were not undertaken. Trends in semester-based GE course enrollments will be evaluated in future years.

In addition, ULAC reviewed data obtained from the Collegiate Learning Assessment (CLA), National Survey of Student Engagement (NSSE), and the University's pre-graduation undergraduate student survey. Data from these instruments were used previously to justify the inclusion of education abroad and service learning in the Open Option category of the GE. CLA data from 2009 freshmen and 2010 seniors showed gains in holistic measures of written communication, analytical reasoning and problem solving abilities. The skills assessed in the CLA align with several GE expected learning outcomes. GErelevant NSSE data from 2004, 2007, and 2010 included strong positive student responses regarding the University's contribution to their knowledge, skills and personal development in written communication, critical and analytical thinking, and in analyzing quantitative problems. Student responses regarding oral communication and solving complex real-world problems were a little lower, although the more recent survey years are increasingly positive. Data from the university-wide exit survey indicate that with respect to knowledge- and skills-related outcomes, 80% or more of students agreed they had attained the learning expected of Ohio State graduates. The data collected from these assessments is useful, but it is important to also obtain direct indicators of student learning. ULAC endorses efforts to employ standardized instruments, such as the Collegiate Learning Assessment Plus (CLA+), which uses performance tasks, for this purpose.

3. College of Arts and Sciences GE-related activities

GE course proposals approved:

Panels consisting of ASC Curriculum Committee (ASCCC) members and representatives of other colleges review new and existing courses that have been submitted for GE approval, and the panels make recommendations to the full ASCCC. Appendix 8 summarizes the numbers of GE courses reviewed by ASCCC in 2012-13. This rigorous process helps ensure the high quality of GE courses; however there are concerns that units outside the College of Arts and Sciences are not

sufficiently aware of the process for submission of course proposals for GE status. ULAC recommends continued outreach efforts by the ASC Curriculum and Assessment Services Office to ensure that these processes are clearly and widely communicated.

Assessment

The Assessment Panel of ASCCC expanded its previous assessment plans to include additional emphasis on category-level assessment of GE learning outcomes. Rubrics are being used to assess GE learning outcomes in education abroad and service learning categories of the Open Options experiences. In addition, the Assessment Panel is working with a few departments that have large GE enrollments and a record of involvement in a particular category of the GE to develop rubrics that can be used to provide evidence about student learning in all courses within that category. The ASCCC Assessment Panel is also continuing to collect reports for many of the high-enrollment GE courses, including regional campus offerings.

ASC Curriculum and Assessment Services Office

The ASCCC and the ASC Curriculum and Assessment Services Office continue to publicize the expected learning outcomes of the GE. The ASC Curriculum and Assessment Services Office sends reminders to all course-offering units to include GE learning outcomes on course syllabi every time a GE course is offered.

4. National trends in GE

Nationally, there is a growing awareness that students will experience more flexibility in how they may earn college credits: for example, they may earn GE credits while in high school through advanced placement courses, international baccalaureate programs, dual enrollment courses taught at their high school that bear college credit, and/or dual enrollment at local colleges and universities. The increase in students bringing college credits with them upon matriculation at Ohio State highlights the need to reaffirm the value of the University's curricular experience and the value of student interactions with university faculty. To this end, ULAC recommends enhanced communication about the value of the GE with faculty and students, as well as the larger community of parents and Ohio residents.

ULAC reviewed reports from the Association of American Colleges and Universities (AAC&U) about the value of so-called" high-impact" educational activities (as defined by George D. Kuh for the AAC&U: first-year seminars and experiences, common intellectual experiences, writing-intensive courses, collaborative assignments and projects, undergraduate research, diversity/global learning, service and community-based learning, internships and capstone courses and projects). NSSE survey data (Appendix 9) about these high-impact practices were shared with the curricular Deans, who joined ULAC in requesting more data about the implementation of these high-impact practices across the university, including demographic data about student participation. Some of these educational activities are already widely implemented, and the new STEP (second-year transformational experience program) will facilitate student consideration of and engagement in several of these high-impact educational practices.

The AAC&U has spearheaded the development of rubrics (LEAP rubrics, available at the AAC&U web site) that can be used to measure student achievement of learning objectives that are widely held to be desirable outcomes of higher education. ULAC has examined these rubrics, and endorses the idea of using similar rubrics to assess GE learning objectives.

5. Next steps for ULAC

Explore technological solutions for GE outcomes assessment

There are potentially large amounts of data about student curricular experiences (e.g. tracking student performance from one course to the next) and student learning (e.g. student writing in courses other than GE writing courses) that cannot easily be collected and used to evaluate the GE because of technology limitations. In addition, there are sources of data that go untapped (e.g. in some colleges, student outcomes after they graduate from Ohio State). Ideally, better coordination between different offices (e.g. departments, Career Services, the OSU Alumni Organization), and better use of data analytics could dramatically improve our ability to understand how students learn during their undergraduate experience at Ohio State.

Furthermore, once rubrics are available for specific categories of the GE (see below), it would be useful to integrate them into our course management system, Carmen, so that instructors can utilize the rubric when evaluating assignments that address GE learning objectives. The data could then be collected from the Carmen sites for all GE courses, allowing efficient reporting of GE outcomes data.

Involve students and academic advisors in collecting university-wide evidence of student learning

ULAC recommends formation of a student advisory group that can help develop strategies for GE outcomes assessment, disseminate information about the GE, and implement plans for GE improvements. Such a student advisory group can serve as a rich source of information about how students navigate the GE and through their own participation in assessment efforts, about student learning.

In many ways, advisors are the face of the GE, in that they explain the GE principles and rationale to students, they assist with GE course selection, and they help students build a cohesive curriculum that achieves the goals of the OSU Curricular Experience. In 2009, ULAC conducted a focus group to obtain information from advisors about how students were navigating the (Au 2007) revised GEC. At that time, advisors noted that the greater flexibility in the revised GEC seemed to be working well, but that there was a need for better communication about college-specific requirements and new GEC course approvals, among other things. In 2011-12, ULAC's GE framework for semester conversion included specific recommendations supporting advising flexibility during the quarter-to-semester transition. Now that students and advisors are settling into semesters and many of the transition issues are behind us, ULAC would like to revisit issues raised earlier by advisors and to determine whether

there are semester-specific advising concerns that need to be addressed. To this end, ULAC will conduct focus groups and/or surveys with advisors from different colleges across the University and develop a plan to improve communications regarding the GE, find out more about how the Open Option is used, and tackle any other issues raised.

Expand the use of rubrics in GE outcomes assessment

The ASCCC Assessment Panel has modified its previous GE assessment plan to include rubricbased assessment at the category level. Faculty teaching courses in the Education Abroad and Service Learning categories of the Open Option are now using a common scoring rubric to evaluate student achievement of GE expected learning outcomes, providing a consistent set of data that is then reviewed by the Assessment Panel. Additional rubrics are in various stages of development for use in additional GE categories (not just in the Open Option).

Support institutional efforts to increase student participation in high-impact educational practices

ULAC recommends that colleges and departments be surveyed to determine the extent of student participation in high-impact educational practices, and encouraged to expand student participation in these practices, which include first-year seminars and experiences, common intellectual experiences, writing-intensive courses, collaborative assignments and projects, undergraduate research, diversity/global learning, service and community-based learning, internships and capstone courses and projects.

Continue annual data collection to monitor GE course offering and student enrollment patterns

Reports should include information about trends in GE courses such as numbers of courses offered by category, enrollments categorized by course, section, category, and offering unit, and numbers of courses offered by the College of Arts and Sciences and other colleges. Student enrollment patterns in the Open Option areas should be monitored. To the extent possible, data should also be collected to evaluate whether students take advantage of changes in the GE to maintain breadth or increase concentrations (e.g., by pursuing more minors or double majors).

Continue efforts to communicate GE learning outcomes and approval processes to the University community

To help clarify how the GE has been implemented in different colleges, ULAC recommends the development of college-specific GE templates. Adaptation and implementation of the GE varies within different colleges at the University. The rationales for these variations seem reasonable, given the educational objectives of different programs at Ohio State. To help us evaluate the potential impact of variations in the GE on the student experience, and to help students understand the differences among programs, a series of GE templates for each college in a standardized format is needed.

Appendices

We gratefully acknowledge the support and data collection efforts of the College of Arts and Sciences Curriculum and Assessment Services Office, especially Danielle Hogle, and those of the Office of Enrollment Services Analysis and Reporting, especially Linda Katunich.

- 1. 2012 and 2013 ULAC membership
- 2. Curricular experience statement
- 3. Arts and Sciences GE template
- 4. Education Abroad approved courses and enrollment numbers; interdisciplinary seminars and enrollment numbers
- 5. Quarter and Semester Course Counts
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- 7. Course enrollments by GE category
- 8. Course proposal statistics from Arts and Sciences Curriculum and Assessment Services Office
- 9. NSSE data

Appendix 1. 2012 and 2013 ULAC membership

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Appendix 2. Curricular experience statement

Curricular Experience at The Ohio State University Approved by the Council on Academic Affairs – 05/26/2010

The Ohio State University educates students to solve problems; to think critically, logically, scientifically, and creatively; and to be engaged and responsible global citizens. The University's curriculum—comprising distinct, yet interrelated programs in general education and specialized study—enables students to develop the knowledge, skills, and perspectives that equip them to learn and adapt, to contribute and succeed in a rapidly changing world.

The general education program enables students to acquire and develop a breadth of knowledge, skills, and perspectives that cross disciplinary boundaries and extend to areas outside specialized study programs.

Majors, minors and other specialized study programs enable students to master, to various degrees, bodies of knowledge and the skills, perspectives, and modes of inquiry related to their study.

Students who complete a degree will achieve the following goals:

- Expand and develop knowledge of the major domains of inquiry, including their interdependencies and limits
- Develop and refine the skills needed to
 - > acquire, comprehend, and evaluate information and arguments
 - communicate clearly, precisely, and effectively
 - > analyze and assess using qualitative and quantitative methods
 - integrate, create, and apply knowledge
- Develop and assimilate perspectives to
 - > interpret past and contemporary world cultures, events, and issues
 - > make discriminating aesthetic judgments
 - formulate considered and reasoned ethical judgments
 - understand the roles of science and technology
 - recognize and respect diversity

Disciplina in civitatem



Appendix 3. Arts and Sciences GE template

College of Arts and Science	s (ASC) Semester	r-based Genera	Sciences (ASC) Semester-based General Education (GE) Requirements
Also GE re	Also GE requirements for John Glenn School (JGS) of Public Affairs	ilenn School (JGS)) of Public Affairs
Course Type	# of Courses	Hours/Units	Notes
Writing	2	9	Level 1 (any decimalized version of English 1110) Level 2 (2367 courses)
Literature	1	3	
Arts	1	3	
Math	1	3-5	Successful Math Placement Exam or equivalent Math 1151 required for BS
Data Analysis	1	3	Included in major requirements for BS
Science Biological Physical	2-3 (Typically 3)	10	Course(s) from both areas BA: 1 lab BS: 2 labs (one in each area)
Historical Study	1	ε	
Social Science	2	9	From two of three categories ¹
Culture & Ideas or Historical Study	1	æ	
Open Options	2	9	From list below ²
Language proficiency level	0-3	0-12	
Social Diversity in the US	1	0-3	Typically embedded in other GE requirements
Global Studies	2	0-6	Typically embedded in other GE requirements
Total	17-21	46-69	
		_	

social Science Categories Idividuals and Groups rganizations and Polities iuman, Natural, and Economic Resources	
¹ Social Indivic Organi Humar	

² <u>Open Options Categories</u> Another GE approved course (can be used for double major) Cross-Disciplinary seminar (x596 and x597 courses) Course approved for GE service-learning Course approved for GE education abroad (can fulfill up to 6 units)

12/29/11

Appendix 4.

Education Abroad approved courses and enrollment numbers; interdisciplinary seminars and enrollment numbers

Open Option course enrollments 2012-13

GE Education Aboard Course	Enrollment 2012-2013
Honors 2396H	124
Spanish 2798.11	44
Slavic Languages and Literatures 2797.02	24
Music 3350	22
ASC 2798.03	20
History 3798.02	18
International Studies 2797.02	18
Portuguese 2798.10	17
Spanish 2798.12	16
Chinese 2797.01	9

GE Education Abroad enrollment provided by the Office of International Studies as follows:

GE Service Learning – no courses approved for 2012-13

GE Cross-disciplinary seminar enrollment provided by OSU Office of Enrollment Services Analysis and Reporting

College of course offering	GE Cross-Disciplinary Seminar	Enrollment 2012-2013
ASC	COMM 3597.02	486
ASC	ECON 4597.01	384
SWK	SOCWORK 3597	316
ASC	SOCIOL 3597.01	303
ASC	ANTHROP 4597.01	270
ASC	ANTHROP 4597.02	228
AGR	ANIMSCI 4597	216
ASC	GEOG 3597.01	213
ASC	POLITSC 4597.01	200
ASC	THEATRE 3597	197
ASC	POLITSC 4597.02	148
ENG	CRPLAN 4597	115
AGR	AEDECON 4597.01	96
ASC	SOCIOL 3597.02	95
AGR	PLNTPTH 4597	76
AGR	FDSCTE 4597.02	60
AGR	FDSCTE 4597.01	56

ASC	COMM 3597.01	54
ENG	LARCH 3597	50
ASC	COMPSTD 4597.02	43
ASC	ENGLISH 4597.02	40
ASC	ENGLISH 4597.01	39
ASC	LING 4597.02	32
ASC	INTSTDS 4597.01	30
ASC	PORTGSE 4597.01	28
ASC	COMPSTD 4597.03	28
ASC	COMPSTD 4597.01	27
ASC	PORTGSE 4597.02	27
ASC	CLAS 4597	25
ASC	ANTHROP 4597.05H	17
AGR	AEDECON 4597.01H	9
ASC	INTSTDS 4597.01H	5

Appendix 5. Quarter and Semester Course Counts

GEC Categories (Quarters) [2011-12 listings]	# of Courses	GE Categories (Semesters)	# of courses as of 1-4-13	# of courses as of 1-5-14
Writing and Related Skills		Writing & Communication		
First Writing Course	5	Level 1	5	5
Second Writing Course	66	Level 2	68	69
Third Writing Course	31			
Quantitative and Logical Skills		Quantitative Reasoning		
Basic Computational Skills	3	Basic Computation	3	3
Math and Logical Analysis	15	Mathematical or Logical Analysis	24	21
Data Analysis	25	Data Analysis	36	32
Natural Science		Natural Science		
Natural Science: Biological	26	Biological Science	34	36
Science				
Natural Science: Physical Science	66	Physical Science	67	67
Arts and Humanities		Literature		
Literature	125	Literature	131	132
		Visual and Performing Arts		
Visual and Performing Arts	90	Visual and Performing Arts	101	102
Cultures and Ideas	134			
Social Science		Social Science		
Individuals and Groups	46	Individuals and Groups	48	50
Organizations & Polities	42	Organizations & Polities	46	46
Human, Natural and	31	Human, Natural and	34	34
Economic Resources		Economic Resources		
Historical Study		Historical Study		
Historical Survey	40	Historical Study	290	294
		Cultures and Ideas (or 2 nd Historical Study)		
		Cultures & Ideas	161	169
Foreign Language Skills		Language Proficiency		
Foreign Language	221	Foreign Language	187	189
Capstone		Open Options		
Contemporary World	57	Cross-Disciplinary Seminar	53	54
		Education Abroad	2	13
		Service Learning	0	4
Diversity		Diversity		
Social Diversity in the US	100	Social Diversity in the US	123	129
International Issues: Western, non-US	92	Global Studies	318	343
International Issues: non- Western or Global	156			
Total	1012	Total	1261	1290

Appendix 6. GE courses by college

ASC & Non-ASC Courses Contained within the General Education as of May 5, 2013

- Total number of GE courses: 1264
- 92% of all GE courses are in the College of Arts and Sciences.
- 8% of all GE courses are outside of the College of Arts and Sciences.

Number of courses outside of ASC: 95

College	Number of GE Courses
AGR	44
BUS	1
EHE	21
ENG	16
HRS	1
NUR	1
OAA	2
SWK	9

Appendix 7. Course enrollments by GE category

Historical Study /Historical Study Historical Study /Historical Study Historical Study /Historical Study	ASC	HISTART	2001	739	1111	•	992	-100		
	Acr			Ī	1	•	EC/	2211	4.90%	4
	122	HISTART	2002	721	2163	•	1460	4380	9,69,6	5
	ASC	HISTORY	1682	Ξ¥	1626	9	2002	6006	13.28%	#
	ASC	ECON	4130	<u>8</u>	1455	U	2487	7461	16.50%	¥
Historical Study /Historical Study	ASC	HISTORY	2204	476	1428	5	2963	8009	19.66%	19.66
	ASC	HISTORY	1681	462	1386	Q	3425	10275	22.72%	2
Study /Historical Study	ASC	HISTORY	2002	428	1284		88	11569	25.56%	25.56
	ASC	AFAMAST	1122	417	151	•	4270	12610	28.33%	8
	ASC.	HISTORY	1022	<u>ş</u> ;		4	4/00	27061	91015 99 690	10.15
	ASC		1007	6	8	n	SONC	/0701	20.00.00	
Study /Historical Study	ASC	AFAMAST	112	ž	1092	•	22	66701	36.04%	30.00
	ASC	HISTORY	1151	22	1701		06/9	1/3/0	36.41%	
	ASC	HISTORY	1152	662	668	-	6009	1826/	40.39%	40.39
Historical Study /Historical Study	ASC	HISTORY	2210	762	168	Ŧ	6386	19158	42.36%	42.36
Study /Historical Study	H	EDUPAES	2211	273	819	•	6999	19977	44.18%	44.18
Historical Study /Historical Study	H	CSFRST	2374	244	732	m	6903	20709	45.79%	45.79
Historical Study /Historical Study	H	EDUPAES	2210	230	069	4	7133	21399	9628127	47.32
Historical Study /Historical Study	ASC	HISTORY	2302	228	700	n	7361	22063	%68'87	82.84
Historical Study /Historical Study	ASC	ECON	4140	222	100	m	7508	22764	%76709	20.34
Historical Study /Historical Study	ASC	HISTORY	3570	220	999	-	7808	23424	51.80%	51.80
Historical Study /Historical Study	ASC	HISTORY	3580	217	10	2	8025	24075	53.24%	58.24
	ASC	INTSTOS	3350	95	576	2	8215	24645	54.50%	54.50
	ASC	HISTORY	1211	3	493	•	8380	25140	55.59%	6539
	ASC	HISTORY	2202	5	5 4	4	8530	25590	56.59%	66'96
	ASC	HISTORY	2550	ŝ	5	-1	9890	26040	27.58%	27,58
	ASC	HISTORY	3017	148	4	2	8238	26484	58.56%	58,56
	ASC	HISTORY	2065	147	44	2	8975	26925	59.54%	29.54
	ASC	HISTORY	3552	147	1	-	9122	27366	60.51%	9
	ASC	HISTORY	3030	541	435	~	2067	27801	61.48%	61.48
Γ	ASC	HISTORY	2702	142	426	~	6076	28227	62.42%	62.42
Γ	450	HISTORY	3226	142	476	-	1990	28653	23.36%	8.53
	Acr	HICTORY	ante	Ę	100		8	20062	64.2144	64.24
Τ	AGC	MICTORY	ante	1.5	Ĭ	•	800	20418	Tele Use	66.05
					1	•			10000	10.00
			5057		5	• •	*765	21167	00100100	10.00
			1047		8	•	10400		8/00/00	5 4
Votos istrational vitation			7161	3	3		69101	0044/	9/.00/.00	00.10
		No.	1957	3		"	00701	20/00	4.70.00	70.00
	ASC	HISTORY	7910	5	5	2	00001	21000	00./076	
	ASC	HISTORY	2240	ខ្ព	8		10520	31300	94-00-760 100-760	50 FB
study /Historical study	Part of the second seco	HISTORY	5177	R	2	2	7001	00010	2000/	
	450	HISTORY	2402	x :	2	2	9001	01500	917070/	
	ASC	HISTORY	20/02	8	87	~	92/01	27200	87711	
	ASC	HISTORY		8	5	~	77901	99672	%6/1U	
	ASC.	HISTORY	2045	8	8	~	/0601	32/2	12,20%	
	ASC	HISTORY	2231	8	8	2	76601	0/672	927672/	
	ASC	HISTORY	2280	8	5	2	//011	10700	/3.40%	
	ASC	HISTORY	2350	8	542	2	09111	33480	/4.03%	/4.03
	ASC	HISTORY	2251	8	243	2	11241	33723	74.57%	4
	ASC	HISTORY	2015	78	t.	-1	11319	33967	75.09%	24
	ASC	HISTORY	3630	2	2	-1	11394	34182	75.59%	24
Historical Study /Historical Study	ASC	HISTORY	3011	2	22	7	11469	34407	76.08%	7
Historical Strick Allstorical Strick	ASC	HISTORY	2500	g	612	1	11542	34626	76.57%	L.

Course Erroliments and Credit Hours Columbus Campus GE Courses 2012/2013

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	Academic Group	Subject	ilog Number	Enrollment	Credit Hours	Associations	sum Enrollmant	The sum treat hours	Cumulative Enrollment	Cumulative Credit Hours
Historical Study /Historical Study	ASC	HISTORY	1212	22	219	•••	116	34845		50722
		HISTORY	2220	73	219	-1	11688			17.54
Historical Study /Historical Study		HISTORY	3014	73	212		11761		78.02%	78.02
Historical Study /Historical Study	ASC	HISTORY	2203	72	216		11833	35499		78.50
Historical Study /Historical Study	ASC	HISTORY	3215	72	216	1	115	11905 35715	%96%	26.92
Historical Study /Historical Study	ASC	HISTORY	2212	72	216		11971			
Historical Study /Historical Study		HISTORY	3540	12	213	-1	12048	148 36144		
Historical Study /Historical Study	ASC	SMO	3215	12	ĘĘ	-1	121			
Historical Study /Historical Study	ASC	HISTORY	2120	۶	210		121	12189 36567	30.86%	90.06
Historical Study /Historical Study	ASC	HISTORY	2700	8	207		122	283 36774		
Historical Study /Historical Study	ASC	HISTORY	3228	8	207		12327			81.78
Historical Study /Historical Study	ASC	HISTORY	3221	8	204		123			
Historical Study /Historical Study		HISTORY	2650	69	201		124	12462 37366		82.67
Historical Study /Historical Study	ASC	HISTORY	2301	99	198	14	125			
Historical Study /Historical Study	ASC	HISTORY	3550	8	5	-	12593			
Historical Study /Historical Study	ASC	HISTORY	3010	8	193		12658			46.08
Historical Study /Historical Study	ASC	HISTORY	2630	62	186	-	120		84.38%	8738
Historical Study /Historical Study	ASC	HISTORY	3375	3	181		12782			84.80
Historical Study /Historical Study		HISTORY	3211	8	81		128			85.19
Historical Study /Historical Study	ASC	HISTORY	2352	8	174		12900			
Historical Study /Historical Study	ASC	HISTORY	2081	8	174		12			
Historical Study /Historical Study	ASC	HISTORY	3225	52	171	1	130	13015 39045	86.34%	
Historical Study /Historical Study	ASC	HISTORY	3229	3	162		13069			
Historical Study /Historical Study	ASC	HISTORY	3065	8	ñ		131	13119 39357		80728
Historical Study /Historical Study	ASC	HISTORY	3360	46	138	•1	131			
Historical Study /Historical Study	ASC	HISTORY	3075	46	138	-1	13211			87.64
Historical Study /Historical Study	ASC	HISTORY	3561	4	132	••	132			
Historical Study /Historical Study	ASC	HISTORY	3263	4	132	••	132	132399	7 88.22%	
Historical Study /Historical Study	ASC	HISTORY	3006	3	132		13343			
Historical Study /Historical Study	ASC	HISTORY	3003	3	13		13			
Historical Study /Historical Study		HISTORY	3282	4	132		13431			
Historical Study /Historical Study		HISTORY	3436	4	132		134			
Historical Study /Historical Study	ASC	HISTORY	3426	4	132	••	13519	19 40557		
Historical Study /Historical Study	ASC	HISTORY	3455	4	51	.,	13			
Historical Study /Historical Study	ASC	HISTORY	3013	4	2		13605	05 40815	90.25%	
Historical Study /Historical Study	ASC	HISTORY	3265	4	129		136			
Historical Study /Historical Study	ASC	HISTORY	3307	4	51	••	13691		90.83%	
Historical Study /Historical Study	ASC	HISTORY	3080	4	87 1		137			
Historical Study /Historical Study	ASC	HISTORY	3235	4	129		1377	77 41331		
Historical Study /Historical Study	ASC	HISTORY	3249	4	129	**	t t t t t t t t t t t t t t t t t t t			
Historical Study /Historical Study	ASC	HISTORY	2393	4	129		13863			91.97
Historical Study /Historical Study	ASC	HISTORY	2111	4	129	••	13906			92.29
Historical Study /Historical Study	ASC	HISTORY	3281	4	126	.,	138	13948 41844		92.53
Historical Study /Historical Study	ASC	HISTORY	2205	4	126	-1	13			92.81
Historical Study /Historical Study	ASC	HISTORY	2260	42	126		14032	132		
Historical Study /Historical Study	ASC	HISTORY	3465	4	12	-11	14			96.36
Historical Study /Historical Study	ASC	HISTORY	3070	4	12	••	14114			33.63
Historical Study /Historical Study	ASC	HISTORY	3405	4	11		14155			06:06
Historical Study /Historical Study	ASC	HISTORY	2079	4	12	"	4			94.18
Historical Study /Historical Study	ASC	HISTORY	3642	9	21		14236	35		94.44
Historical Study /Historical Study	ASC	HISTORY	3012	6	120	••	142			94.71
Historical Study /Historical Study	ASC	HISTORY	3264	8	120	••	140	14316 42948	94.97%	94.97

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Course Erroliments and Credit Hours Columbus Campus GE Courses 2012/2013

GEC/GE	GEC/GE Category	Academic Group	2 upled	Catalog Number		Credit Hours	Associations	Sum Enrollment	sum credit Hours	Cumulative Enrollment	CUMULATIVE Credit Hours
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3250	ą	120		14356	89067	95.24%	
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3700	8	117		14395	43185	86:50%	96.50%
torical Study //	Historical Study /Historical Study	ASC	HISTART	2301	8	117		14434	43302	96:75%	65.75%
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3404	R	117		14473	43419	96.01%	96.015
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3032	**	114		14511	43503	96.27%	96.27%
torical Study //	Historical Study /Historical Study	ASC	HISTORY	2270	**	114		14549	43647	96.52%	96.52%
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3270	*	114		14587	43761	86.77%	817.96
torical Study //	Historical Study /Historical Study	ASC	HISTORY	2450	8	3		14622	43066	%007/6	600726
torical Study //	Historical Study /Historical Study	ASC	SMO	3202	7	102		1 14656	89667	97.23%	
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3675	M	8		14687	19017	%67/16	SET 16
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3062	2	6		14716	44148	%6976	4897/6
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3063	2	6		14745	44235	97.82%	67.825
torical Study //	Historical Study /Historical Study	ASC	HISTORY	2261	ព	6		14774	44322	98.01%	98.015
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3304	2	22		14801	44403	98.19%	98.199
torical Study //	Historical Study /Historical Study	ASC	AFAMAST	2080	n	2		14826	874478	86.35%	
torical Study //	Historical Study /Historical Study	ASC	WGSST	4401	2	22		14850	44560	98.51%	
torical Study //	Historical Study /Historical Study	ASC	HISTART	H2002	2	12		14874	44622	8:03%	80.67%
torical Study //	Historical Study /Historical Study	ASC	HISTART	2001H	2	22		14898	46944	%03.95	100.06
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3410	R	8		14921	44763	%66:96	66536
torical Study //	Historical Study /Historical Study	ENG	ENGR	2362	8	8		14943	14829	99.13%	99.13%
torical Study //	Historical Study /Historical Study	ASC	500	3408	7	8		14964	44892	80.27%	812.66
torical Study //	Historical Study /Historical Study	ASC	WGSST	HZZEE	8	8		14984	44952	%07/66	507/66
torical Study //	Historical Study /Historical Study	ASC	AFAMAST	2081	9	16		15003	60057	%83.69	863.62
torical Study //	Historical Study /Historical Study	ASC	HISTORY	2375	đ	16		15022	99057	%99'66	699.66
torical Study //	Historical Study /Historical Study	ASC	HISTORY	2750H	đ	5		15041	45123	%92/66	\$92.66
torical Study //	Historical Study /Historical Study	ASC	AFAMAST	3063	Ħ	8		15054	45162	%18.62	\$18.66
torical Study //	Historical Study /Historical Study	ASC	HISTORY	3612	9	8		15064	45192	%85'65	66566
torical Study /	Historical Study /Historical Study	ASC	JEWSHST	2450	9	8		15074	1222	100.00%	100:00%

THE OHIO STATE UNIVERSITY Erroliment Services - Analysis and Reporting August 22, 2013

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GEC/GE Category	Academic Group	Subject	Catalog Number	Enrollment Credit	dit Hours	Associations Sum 8	Enrollment	Sum Credit Hours	Cumulative Enrollment	Cumulative Credit Hours
Arts & Humanities - Literature /Literature	ASC	S	2220	1275	282		1275	3825	11.64%	11.64
Arts & Humanities - Literature /Literature	ASC	COMPSTD	1100	2	2022	п	6161	2847		52721
Arts & Humanities - Literature /Literature	ASC	ENGUSH	2201	9	1680	5	2509	1291	20572	0572
Arts & Humanities - Literature /Literature	ASC	PHILOS	2120	815	100	-	3027	1905		27.63
Arts & Humanities - Literature /Literature	H	50	2368	ų	1400	n	3512	10536	32.06%	32.06
Arts & Humanities - Literature /Literature	ASC	ENGUSH	2367.02	5	1401	п	6/68	1198/1	36.32%	36.32
Arts & Humanities - Literature /Literature	ASC	ENGUSH	2290	8	1269	4	4402	13206		40.18
Arts & Humanities - Literature /Literature	ASC	ENGUSH	2261	212	1116	9	4774	14322		43.58
Arts & Humanities - Literature /Literature	ASC	SMO	1101	58	1101		5141	15423	46.93%	46.93
Arts & Humanities - Literature /Literature	ASC	AFAMAST	2281	렮	16	=	5445	16335	49.70%	49.70
Arts & Humanities - Literature /Literature	ASC	GERMAN	3232	斑	8	14	5741	522.1	52.41%	52.41
Arts & Humanities - Literature /Literature	ASC	ENGUSH	2220	22	đ	-	6009	/2081		24,85
Arts & Humanities - Literature /Literature	ASC	COMPSTD	3603	R	82	-	6250	18750	57.05%	87.05
Arts & Humanities - Literature /Literature	ASC	COMPSTD	3608	Ŗ	8	9	6451	19061		50'95 20'83
Arts & Humanities - Literature /Literature	ASC	WGSST	2215	R	85		6641	52661	60.62%	60.62
Arts & Humanities - Literature /Literature	ASC	ENGUSH	2260	8	6	57	6820	20460	62.25%	67.75
Arts & Humanities - Literature /Literature	ASC	HEBREW	2700	178	đ	•	9559	76607	63.80%	83.83
Arts & Humanities - Literature /Literature	H	1503	33.56	đ	5		7172	21516	65.47%	66.47
Arts & Humanities - Literature /Literature	ASC	AFAMAST	2231	5	516		7344	25022	67.04%	67.04
Arts & Humanities - Literature /Literature	ASC	WGSST	2367.01	G	105	60	7511	22633	68.56%	68.56
Arts & Humanities - Literature /Literature	ASC	VIDDISH	3399	12	4		7666	96672	\$95.69	95-69
Arts & Humanities - Literature Alterature	ACC	NO Hd	2240	2	9		7820	23460	71.38%	1.3
Arts & Humanities - Literature //iterature	Vec	AFAMAST	2367.01	3	8		7964	16092	72.70%	7270
Arts & Humanities - Literature Aliterature	ASC	CLAS	2220H	3	4		8107	24321	24,00%	14.00
Arts & Humanities - Literature /Literature	ASC	RUSSIAN	2250	3	8		8248	24744		75.29
Arts & Humanities - Literature Alterature	Per la	TALLAN	2014	1	ŝ		2	28152	76.53%	76.53
Arts & Humanities - Literature Aliterature	ASC	HSITENE	Z367 02H	6			8511	2002		69°74
Arts & Humanities - Literature Aliterature	ASC	GERMAN	22.94	8	1		9098	26618		78.56
Arte & Humanities - Literature Alterature	Ver	ABAMAGT	2357.04	1 6	1		8698	76032		07.02
a managina a filosofico di fondore	{			: 6			05/3	0.830	576 US	10.08
Arts & Humanules - Unersoure / Unersoure			2/55	8	5			(1995)	24 150	
Arts & numericus - uterature / uterature	į			3 1						
Arts & Humanules - Unersoure / Unersoure		3	1047	8 8	8 5				20 500	
Arts & Humanicies - Uterature / Uterature			5002	5 1	8		10100			20.00
Arts & Humanules - Unersoure / Unersoure			1007	31	8 1		0100	101640		
arts & Humanitics - Uncreating / Uncreating				2 1	ā I			1982.0		10.10
Arts & Humanicies - Uterature / Uterature		AFANSE		9	à		1000	1001	00 EU00	
Arts & Humanities - Literature / Literature	ASC	ENGUSH	HIOZZ	2	đ) 2		6.0200	NC 00
Arts & Humanities - Literature /Literature	ASC	ENGUSH	2281	4	Ħ		###5	70007	et 17:00	17:00
Arts & Humanities - Literature /Literature	ASC	ENGUSH	2261H	2	8		905	50007		00.00
Arts & Humanities - Literature /Literature	ASC	SCANDVN	3320	R	3		9574	22/22		87.39
Arts & Humanities - Literature /Literature	ASC	COMPSTD	2101	8	16	4	9630	26890		87.91
Arts & Humanities - Literature /Literature	ASC	PHILOS	3230	8	165	H	9685	29055	88.41%	88.41
Arts & Humanities - Literature /Literature	ASC	PHILOS	3261	8	165	T	9740	22220	88.91%	88.91
Arts & Humanities - Literature /Literature	ASC	KOREAN	2451	8	51		9790	29370	89.37%	89.37
Arts & Humanities - Literature /Literature	ASC	CLAS	3203	9	2	T	8295	29614	\$02.68	08'68
Arts & Humanities - Literature /Literature	ASC	SPANISH	0252	9	Ħ	7	9885	23665	\$\$27.06	52705
Arts & Humanities - Literature /Literature	ASC	GERMAN	HZSZZ	9	R	-	2865	567.62	50.66%	99:05
Arts & Humanities - Literature /Literature	ASC	SPANISH	2320	4	2	-	8/66	29934	391.05%	80.16
Arts & Humanities - Literature /Literature	ASC	BHILOS	3240	4	8	-	10024	2006	\$03.12	05'16
Arts & Humanities - Literature /Literature	ASC	HEBREW	2703	47	12	-	10069	20205	91.91%	1616
Arts & Humanities - Literature /Literature	ASC	HSIDDIN	3371	3	M	-	10113	30235	52.51%	5231
Arts & Humanities - Literature /Literature	ASC	COMPSTD	2102.01	9	8		10156	20468	\$17.26	17.26
Arts & Humanities - Literature /Literature	ASC	JAPANSE	2452	9	121		10196	30583	\$2028	20.05

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Course Erroliments and Credit Hours Columbus Campus GE Courses 2012/2013

GEC/GE Category	Academic Group	Subject	Cetalog Number	Enrollment	Credit Hours	Associations	Sum Enrollment	Sum Credit Hours	Oumulative Enrollment	Cumulative Credit Hours
Arts & Humanities - Literature /Literature	ASC	CHINESE	4401	8	n		10274	30622	23.78%	33.78%
Arts & Humanities - Literature /Literature	ASC	CHINESE	2451	8	a		10313	20202	94.14%	341.14%
Arts & Humanities - Literature /Literature	ASC	ENGUSH	H0922	**	đ		10351	31053	36776	96776
Arts & Humanities - Literature /Literature	ASC	ENGUSH	3361	**	đ		10389	31167	\$122.16	54.83%
Arts & Humanities - Literature /Literature	ASC	ARABIC	2701	**	5		10424	31272	26.15%	96.15%
Arts & Humanities - Literature /Literature	ASC	HEBREW	2704	8	5		10459	313/1	35.47%	95.47%
Arts & Humanities - Literature /Literature	ASC	COMPSTD	3606	*	g		10493	31479	36.78%	35.78%
Arts & Humanities - Literature /Literature	ASC	FRENCH	1801	2	g		10527	31561		36036
Arts & Humanities - Literature /Literature	ASC	CHINESE	4402	8	8		10560	31680		%56''95
Arts & Humanities - Literature /Literature	ASC	COMPSTD	2105	8	8		10590	31770		96.67%
Arts & Humanities - Literature /Literature	ASC	PERSIAN	2701	12	3		10618	31854		36.92%
Arts & Humanities - Literature /Literature	ASC	NELC	3702	8	55		10645	31935	\$41726	\$11.1%
Arts & Humanities - Literature /Literature	ASC	COMPSTD	1100H	12	ĸ		106/0	32010		57.40%
Arts & Humanities - Literature /Literature	ASC	COMPSTD	HEOTZ	р	ĸ		10695	\$2066		31,63%
Arts & Humanities - Literature /Literature	ASC	PERSIAN	2301	р	R		10/20	32160		%98/15
Arts & Humanities - Literature /Literature	ASC	MDRNGRK	3710	р	ĸ		10745	8778		\$90.95
Arts & Humanities - Literature /Literature	ASC	WGSST	2367.03	2	2		10769	20928		505.95
Arts & Humanities - Literature /Literature	ASC	COMPSTD	2864H	2	8		10792	\$2376	98.51%	96.51%
Arts & Humanities - Literature /Literature	ASC	WGSST	2367.02	8	8		10815	22445		98.72%
Arts & Humanities - Literature /Literature	ASC	WGSST	2367.04	R	8		10836	37508		\$15.95
Arts & Humanities - Literature /Literature	ASC	WGSST	3372	8	8		10856	32568	501-65	99.10%
Arts & Humanities - Literature /Literature	ASC	ENGUSH	HOZZZ	8	8		10876	\$2626		397.65
Arts & Humanities - Literature /Literature	ASC	ARABIC	2702H	8	8		10896	32600		99.46%
Arts & Humanities - Literature /Literature	ASC	ENGUSH	H0822	8	8		10916	32748		3319165
Arts & Humanities - Literature /Literature	ASC	ARABIC	2702	ព	5		10905	32805		%78.66
Arts & Humanities - Literature /Literature	ASC	SLAVIC	2345	3	9		10949	22847	\$95'66	%95765
Arts & Humanities - Literature /Literature	ASC	WGSST	H2072	B	2		10965	32866	100:00%	100.00%

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Course Enroliments and Credit Hours Columbus Campus GE Courses 2012/2013 Course Enroliments and Criedt Hours Columbus Campus GE Courses 2012/2013

CBC/CB CACEPAN	Academic Croup	Subject	Subject Catalog Number Enrollment	Briellment	Credit Hours		Associations Sum Enrollment	Sum Credit Hours	Cumulative Enrollmont Cumulative Credit Hours	Cumulative Credit Hours
Ada & Humanides - Visual and Performing Ada /Visual and Performing Ada	ž	AAT	25026	:	8	-	12052	36156	99.73%	867.66
Ads & Humanides - Visual and Performing Ads /Visual and Performing Ads	ENG	MICH	26006	2	8	N	12062	36136	99.81%	81.8.66
Ads & Humanidics - Visual and Porforming Ads /Visual and Porforming Ads	ş	-	25006	•	27		12071	36213	9633-66	9688-66
Ads & Humanides - Visual and Performing Ads /Visual and Performing Ads	ş	HISTART	5102		12		12078	36234	86767	846.66
Ada & Humanides - Visual and Performing Ada /Visual and Performing Ada	NA.	-	5201H	•	:	-	12085	36255	100.00%	100.00%

THE OHIO STATE UNIVERSITY Enroliment Services - Analysis and Reporting August 22, 2013

Isk/Course Reports_3 Contact: katunich.1@osu.edu Course Enroliments and Credit Hours Columbus Campus GE Courses 2012/2013

GEC/GE Cotegory	AcademicGroup	Subject	Cetalog Number	Enrollment Cr	Credit Hours	Associations	SumEnrollment	Sum Credit Hours	CumulativeEnrolment	Cumulative Credit Hou
Arts & Humanities - Cutures and Idees /Cultures and Idees	ASC	PHILOS	1332	1035	2015	29	1035	3105		12.94
Arts & Humanities - Outures and Idees /Oultures and Idees	ASC	PHILOS	1100	815	1001	m	1554	4662		19.45
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	WGSST	1110	8	1275	Ħ	6/61	2005	24.74%	24.74
Arts & Humanities - Outures and Ideas /Outures and Ideas	ASC	EALL	1231	8	1138	2	2365	7095		29.57
Arts & Humanities - Outures and Idees /Oultures and Idees	ASC	COMPSTD	2367.08	ă	1132	11	2749	8247		34.37
Arts & Humanities - Outures and Idees /Oultures and Idees	ASC	DNI	2000	398	1104	8	2017	1005		16:00
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	HISTORY	2210	62	162	1	2414	Z17201.		42.60
Arts & Humanities - Outures and Idees /Oultures and Idees	ASC	PHILOS	1300	A	200	7	2/02	11124		46.36
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	ENGUSH	3378	野	먨	m	1050	zuu	46.61%	48.0
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Arts & Humanities - Outures and Idees /Outures and Idees	ENG	MRCH	2367	S	516	~	4243	12/21	921/26	2032
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	COMPSTD	2341	8	210	~	4419	19791	9,77,00	20.26
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Arts & Humanities - Outures and Idees /Outures and Idees	ASC	PH LOS	1830	R	191	7	5148	19444		007109
Arts & Humenities - Outures and Idees /Outures and Idees	ASC	MEDREN	2666	s	<u>1</u>	-	5245	15/38	60:002	20.00
Arts & Humanitie - Outure and Idea /Outure and Idea	ASC	COMPSTD	2367.04	3	8	1	2240	07091	967,6%	90.10
Arts & Humanities - Outrues and Ideas (Outrues and Ideas	ACC	ENG ISH		5	82		1212	06791	6/30%	8//9
Arts & Humanities - Orbures and Ideas /Orbures and Ideas	AGC		1902	5	×		118	10001		6.00
Arts 5 Dimentities - Othere and Ideas (Othere and Ideas	Ver			1	1 9	1	1095	STREE.		10.01
	{			5	1	1				
Arts & Humanities - Cutures and loces / Cultures and loces	Ta la	DANCE	Inter a	3	đ	1	8			
Arts & Humanities - Cultures and loces / Cultures and loces	ASC	GERMAN	102	8	8	7	10/0	1/201		17
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	ENGUSH	2264		8	2	2040	1/544		(3.11
Arts & Humanities - Cutures and Idees / Cultures and Idees	ASC	RUSSIAN	2335	12	8	m	61.69	10111	14,00%	/4/00
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	SAS	2204	8	62	-	2050	195/L	/4.86%	14.00
Arts & Humanities - Outures and Ideas /Outures and Ideas	ASC	ARTEDUC	2330	5	5	~	6045	16135	%/G.G/	(C)
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	BHILDS	2860	X	G	-	6609	/6791	%C7:9/	/0.25
Arts & Humenities - Outures and Idees /Outpues and Idees	ASC	KOREAN	1231	3	g		2510	59591	9575.97	/6/3/
Arts & Hymenities - Orthors and Ideas (Orthors and Ideas	ASC	UN I	HUUUC	9	9		1079	.798.	\$(1977)	10.11
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	HON383	1082	9	5		6260	09/91		/8.2
Arts & Humanities - Outures and Ideas /Outputes and Ideas	ASC	INC	1001	G	ä		2139	00501		/82
Arte & Humanities - Orbuse and Ideas /Oribuse and Ideas	AGC	MC000M	11441	3	9		22	\$205.		13.51
a multimer court and the form of the sector	{			, ,	1	•	2022	1110		
Arts & Humanities - Cultures and loces / Cultures and loces		3	107	7 1	1		5	1225		
Arts & Humanities - Cutures and loces / Cultures and loces	ASC		50	3	3	~	2	122		2.00
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	3	2202	4	M	-	000	50051		01.0
Arts & Humanities - Outures and Idees /Outures and Idees	AGR	COMLDR	222	3	132	-	004/	19041		01.00
Arts & Humanities - Outures and Ideas /Outures and Ideas	ASC	ENGUSH	2276	9	5	-	0509	07761		SC 7.9
Arts & Humanities - Outures and Idees / Outures and Idees	쁆	EDUPL	3410	9	2	2	2000	66061	92572	1672
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	VIDDISH	2241	9	81	-	6/00	\$2002		410
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	CHINESE	2231	ą	51	-	11/9	Letuz.	\$15:20	16:00
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	HISTORY	2079	9	8	-	99/90	¥/707.		24.45
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	ARABIC	2241	9	12	~	95/9	15007	9465192	55120
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	CHINESE	2232	*	n	-	/200	LLODZ	\$2,47%	17:00
Arts & Humanities - Outures and Idees /Outbures and Idees	ASC	HISTART	2301	8	H		9/99	97907	\$195,655	5.0
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	DNI	1095	*	E	-	6199	20/45	60.45%	17:00
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	COMPSTD	2281	8	a	-	1950	799017	9555198	692
Arts & Humanities - Outures and Idees /Outbures and Idees	ASC	COMPSTD	2350	**	ä	1	2559	9/607	9,141,20	17/8
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	COMPSTD	3643	22	a	F	020/	05012	9,507/9	S0/30
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	WGSST	2322	8	a	~	/000	¥07.UZ	80,20%	87.99
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	HISTART	4701	**	ä	-	900	21313	90.04%	99.99
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	HISTORY	2450	13	5	-	U4U	21425	%/7.69	12.68
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	ENGUSH	2270	13	5	~	9/1/	27972	SU/162	1.128
Arts & Humanities - Outures and Idees /Outures and Idees	¥	HTHRHSC	0807	12	ġ	-	UZ/	21605	SCUD5	80.06
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	SMO	3202	3	8	1	(245)	21/32	%/9/05	1905

THE OHIO STATE UNIVERSITY Errollment Services - Analysis and Reporting August 22, 2013

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Course Enroliments and Credit Hours Columbus Campus GE Courses 2012/2013
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GEC/GE Category	AcademicGroup	Subject	Cetalog Number	Enrollment Credit	lit Hours	Associations	SumEnroliment	Sum Credit Hours	Cumulative Enrollment	Cumulative Credit Hou
Arts & Humanities - Outures and Idees /Outures and Idees	AGR	ENR	3470	m	8	-	7311	21933	91.40%	91.40
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	MEDREN	2213	R	s	-	7344	22052	21.81%	91.81
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	MEDREN	2520	M	8	-	7376	22128	92.21%	12.26
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	CLAS	2201H	21	5	1	7405	22215	32.57%	67.57
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	NELC	3620	23	3	-	7433	66777	%7576	26.26
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	MDRNGRK	2000	12	23	-	/460	09577	32:39/	92.35
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	COMPSTD	2360	29	22	-	/400	22458	9,5935	60.05
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	PHILOS	3420	я	K5	-	LLC/	53977	906355	05:05
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	ARTSSO	4870	Я	ĸ	-	929/	27908	54/Z/36	14.21
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	COMPSTD	3643H	12	K5	-	196/	22603	9479749	34.52
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	VIDDISH	1967	12	12	-	/200	22/58	94,293,26	10.12
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	ANTHROP	2241	2	2	-	019/	00977	82142	11.05
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	COMPSTD	2321	2	8	-	/022	66977	95.42%	25/95
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	CLAS	3408	12	8	-	/024	79677	9,59'95	69:95
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	TURKISH	2241	8	8	-	/6/4	771057.	80.94%	15:05
Arts & Humenities - Outures and Idees /Outures and Idees	ASC	AFAMAST	3483.01	8	8	~	1694	73067	861.95	61.95
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	COMPSTD 3689	3689	8	8	-	1/14	25142	96/44%	199.44
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	MDRNGRK	2240H	8	8	-	1/34	20252	9,60'95	69.95
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	GERMAN	323	8	8	-	1/154	79797	9545.95	15:05
Arts & Humanities - Cutures and Idees / Cultures and Idees	ASC	COMPSTD	3302	ព	5	-	1113	61007	\$71.78	10/6
Arts & Humanities - Cutures and Idees / Cultures and Idees	ASC	NELC	2241	2	3	-	16//	235/3	97.40%	05/16
Arts & Humanities - Cutures and Idees / Cultures and Idees	ASC	ENGUSH	2282	2	3	2	509/	12421	97.97.16	29/16
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	COMPSTD	3646	2	31	-	/79/	23461	%\$27/5	627/6
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	MDRNGRK	2410H	5	53	-	/844	75927	\$20195	90.95
Arts & Humanities - Cutures and Idees / Cultures and Idees	ASC	GERMAN	HICHE	9	4	-	098/	10002	96.20%	92.95
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	SPANISH	2242	22	47	-	C/9/	\$2,952	96.45%	56795
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	SPANISH	2332	2	47	-	069/	0/907	36,64%	10.02
Arts & Humanities - Outures and Idees / Outures and Idees	ENG	LAROH	2367E	5	47	2	905/	81/82	9,72795	20.02
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	COMPSTD	2322	3	4	-	616/	19/97	\$00765	20166
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	PORTIGSE	2330	3	4	-	225/	66/97	%/ U66	1066
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	HEBREW	2210	з	4	-	145/	73841	\$402,66	62.65
Arts & Humanities - Outures and Idees / Outures and Idees	ASC	COMPSTD	2330H	9	R	-	1951	U987	8474/56	19/66
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	JEWSHST	2430	9	R	-	/95/	10597	\$09.66	09:66
Arts & Humanities - Outures and Idees /Outures and Idees	ASC	COMPSTD	3302E	m	17	-	9/6/	97567	SU/165	LV 165
Arts & Humanities - Cultures and Idees / Cultures and Idees	ASC	ENGUSH	H0/22	63	2	-	1995/	79607	\$19.66	10.66
Arts & Humanities - Cutures and Idees / Cultures and Idees	ASC	NELC	2244	63	2	-	766/	9/607	\$1676	16.66
Arts & Humanities - Outures and Ideas /Outpues and Ideas	450	COMPETID	2240	r	5	•		16697.	TOT OT A	

THE OHIO STATE UNIVERSITY Erroliment Services - Analysis and Reporting August 22, 2013

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GEC/GE CATEgory	Academic Group	Subject	Catalog Number	Enrollment C	Credit Hours	Associations	Sum Enrollment	Sum Credit Hours	Cumulative Enrolment	Cumulative Credit Ho.
issues of the Contemporery World /Cross-Disciplinery Seminer	ASC	MMO	201102	ş	1	:	486	1458		12.42
issues of the Contemporary World/Cross-Dissiplinary Seminar	ASC	Ē	4597.01	ă	1152	•	870	2610		22.23
bauca of the Contemporary World/Cross-Dissiplinary Seminar	SWK	SOCIATION 2	1055	8	ž	•	1186	3558		30.319
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	2000	10.7925	8	8	4	1489	4467		38.05
tauca of the Contemporery World/Cross-Disciplinery Seminer	ASC	ANTHROP 4	4597.01	270	85	a	1759	5277		44.959
issues of the Contemporary World/Cross-Dissiplinary Seminar	ASC	ANTHROP 4597.02	107.02	222	ŝ	4	1981	1965		50.789
issues of the Contemporary World/Cross-Dissiplinary Seminar	AGN	ANIMSO	4597	202	3	N	2203	6099		56.309
taucs of the Contemporary World /Cross-Diziplinary Seminar	ASC	5000	101101	2	8	•	2416	7248	61.74%	61.749
issues of the Contemporary World / Cross-Dissiplinary Seminar	ASC	POUTSC	4597.01	8	8	•	2616	7848	66.85%	68.85
issues of the Contemporary World/Cross-Dissiplinary Seminar	ASC	THEATRE	1000	191	105	•	2813	8439		
issues of the Contemporary World/Cross-Dissiplinary Seminar	ASC	POUTSC	4597.02	2	ł	*	2361	8883		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ENG	CIPLAN	4597	3	3	n	3076	8228		
tauca of the Contemporary World/Cross-Dissiplinary Seminar		AEDECON 4597.01	107.02	8	100	n	3172	9516		
sauss of the Contemporary World/Cross-Dissiplinary Seminar	ASC	2000	207.02	8	282	M	3267	5801		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	AGN	PUNTPTH 4	4597	76	222	M	3343	10029		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	AGN	POSCTE A	4597.02	8	1991	2	3403	10209		
sauss of the Contemporary World/Cross-Dissiplinary Seminar	AGM	POSCTE A	4597.01	8	101	•	3459	10377		
sauss of the Contemporary World/Cros-Dissiplinary Seminar	ASC	COMM	10.7925	3	162	-	3513	10539		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ENG	HUN H	1022	8	8	-	3563	10689		
sauss of the Contemporary World/Cross-Dissiplinary Seminar	ASC	COMPSTD 4597.02	101102	\$	126	2	3606	10818		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	HENDNA	4597.02	â	120		3646	10938		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	HENDING	4597.01	8	111	•	3685	11055		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	SNID	4597.02	8	8	•	2112	11151		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	NTSTOS 4	4597.01	Ŗ	R	m	3747	11241		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	POMTOSE 4	4597.01	Ħ	2	•	3775	11325		
tauca of the Contemporary World/Cros-Dissiplinary Seminar	ASC	COMPSTD 4	4597.05	R	3	-	3803	11409		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	COMPSTO 4	4597.01	N	5	-	3830	11490		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	POMOSe 4	4587.02	2	5	•	3857	11571		
tauca of the Contemporary World/Cros-Otziplinary Seminar	ASC	CLAS	4507	2	2	•	2882	11646		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	ASC	ANTHROP 4597.05H	HS01105H	h	5	-	3899	11697		
tauca of the Contemporary World/Cross-Dissiplinary Seminar	AGN	AEDECON 4597.01H	H1074655	P	2	-	33068	11724		
tauca of the Contemporary Morld /Cross-Originian Seminar				•	•	•	000	002.00		

THE OHIO STATE UNIVERSITY Erroliment Services - Analysis and Reporting August 22, 2013

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iments and Credit Hours	Campus GE Courses	2012/2013
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GEC/GE Category	Academic Group	Subject	Cetalog Number	Enrollment	Credit Hours	Associations	Sum Enrollment	Sum Credit Hours	Cumulative Enrollment	Cumulative Credit Hours
Foreign Language /Foreign Language	ASC	SPANISH	1103.01	1003	6212	w		6212	12.92%	13.53
Foreign Language /Foreign Language	ASC	SPANISH	1102.01	1166	4664	4	2719	10876	22.62%	23.699
Foreign Language /Foreign Language	ASC	SPANISH	1101.01	1096	4384				31.73%	33.249
Foreign Language /Foreign Language	ASC	SPANISH	1135	909	2424	2		17684	36.77%	38.53
Foreign Language /Foreign Language	ASC	ASL	1101	3	1780	#			9687107	6770
Foreign Language /Foreign Language	ASC	SPANISH	1102.30	000	1050	7			9660107	49777
Foreign Language /Foreign Language	ASC	FRENCH	1103.01	362	1192	9			45.87%	47.29
Foreign Language /Foreign Language	ASC	FRENCH	1101.01	2362	1192	9			48.34%	100.04
Foreign Language /Foreign Language	ASC	FRENCH	1102.01	282	1128	9			50.69%	52.349
Foreign Language /Foreign Language	ASC	ASL	1102	278	1112	-			53.00%	54.76
Foreign Language /Foreign Language	ASC	TAUAN	1101	264	1056	4			55.20%	21.069
Foreign Language /Foreign Language	ASC	GERMAN	1101.01	5	1036	1	9609	27230	21.35%	58.32
Foreign Language /Foreign Language	ASC	GERMAN	1102.01	202	808				59.03%	61.089
Foreign Language /Foreign Language	ASC	GERMAN	1103	181	732	Ä			60.56%	62.68
Foreign Language /Foreign Language	ASC	ASL	1104	178	712	Ħ			62.04%	64.23
Foreign Language /Foreign Language	ASC	ITAUAN	1102	174	969				63.48%	66.749
Foreign Language /Foreign Language	ASC	ASL	1103	161	3	Ä			64.82%	67.15
Foreign Language /Foreign Language	ASC	NITA	1101.01	50	262				66.15%	88.89
Foreign Language /Foreign Language	ASC	TAUAN	1103	1	616				967.43%	20.22
Foreign Laneuage /Foreign Laneuage	ASC	RENCH	1135.01	1	99		\$257		88.63%	11.54
Foreign Language /Foreign Language	ASC	JAPANSE	1101.51	138	293.5		8396		%63%	72.183
Foreign Language /Foreign Language	ASC	ARABIC	1101.01	123	492		8518		70.85%	73,259
Foreign Language /Foreign Language	ASC	FRENCH	1101.51	122	322		0798		71.87%	13.96
Foreign Language /Foreign Language	ASC	JAPANSE	1101.01	119	476		8759		72.86%	14.999
Foreign Language /Foreign Language	ASC	PRENCH	1103.03	11	452		8872		73.80%	15.98
Foreign Language /Foreign Language	ASC	ITAUAN	1104.30	109	3		3961		74.70%	76.33
Foreign Language /Foreign Language	ASC	SWAHIL	1101	108	432		6806		75.60%	11,289
Foreign Language /Foreign Language	ASC	CHINESE	1101.01	104	416		9193		76.47%	78.189
Foreign Language /Foreign Language	ASC	ARABIC	1102.01	8	392	Ī	9291	36279.5	77.28%	30.07
Foreign Language /Foreign Language	ASC	FRENCH	1102.51	6	242		885		%60'82	195'64
Foreign Language /Foreign Language	ASC	IATIN	1102.01	8	463		1846		78.86%	185'08
Foreign Language /Foreign Language	ASC	ARABIC	1103.01	8	332		6564		%99764	JOE 18
Foreign Language /Foreign Language	ASC	KOREAN	1101.51	12	166		3645		80.23%	81.667
Foreign Language /Foreign Language	ASC	IATIN	1103	28	234	Ī	9723	37718.5	80.88%	82.173
Foreign Language /Foreign Language	ASC	RUSSIAN	1101.01	2	õ		96/6		81.50%	82.829
Foreign Language /Foreign Language	ASC	GERMAN	1104.01	74	222		9872		82.12%	83.319
Foreign Language /Foreign Language	ASC	CHINESE	1102.01	72	2882		666	8	82.72%	36.88
Foreign Language /Foreign Language	ASC	JAPANSE	1102.51	8	162.5		10014		83.30%	84.299
Foreign Language /Foreign Language	ASC	SOMAU	1101	8	272	Ī	10082		83.86%	84.883
Foreign Language /Foreign Language	ASC	FRENCH	1103.51	8	212		10150	39176	84.43%	86.351
Foreign Language /Foreign Language	ASC	JAPANSE	1102.01	6	268		10217		84.99%	85.93
Foreign Language /Foreign Language	ASC	FRENCH	1102.30	6	268		10284	39712	85.54%	86.519
Foreign Language /Foreign Language	ASC	SWAHIL	1102	2	82		10348	39968	86.08%	210.78
Foreign Language /Foreign Language	ASC	RUSSIAN	1102.01	5	228		10405	40196	86.55%	87.579
Foreign Language /Foreign Language	ASC	SPANISH	1101.30	8	8		10461	40252	87.02%	897.699
Foreign Language /Foreign Language	ASC	PORTIGSE	1101.01	R	204		10512	40456	87.44%	88.13
Foreign Language /Foreign Language	ASC	HEBREW	1101.01	8	202		10562	40656	81.06%	827
Foreign Language /Foreign Language	ASC	SPANISH	1103.51	8	172		10612	40828	88.27%	36 .88
Foreign Language /Foreign Language	ASC	OHINESE	1101.51	\$	107		10658	40935	88.65%	89.18
Foreign Language /Foreign Language	ASC	KOREAN	1101.01	8	481 1		10704	41119	89.04%	89.58
Foreign Language /Foreign Language	ASC	JAPANSE	1103.51	8	121		10750	41241	89.42%	89.849
Foreign Language /Foreign Language	ASC	GERMAN	1101.51	42	1 1		10792	41374	89.77%	90.139

THE OHIO STATE UNIVERSITY Erroliment Services - Analysis and Reporting August 22, 2013

Isk/Course Reports 3 Contact: katurich.1@osu.edu Course Erroliments and Credit Hours Columbus Campus GE Courses 2012/2013

GEC/GE Category	Academic Group	p Subject	Cetalog Number	Enrollment	Credit Hours	Associations	Sum Enrollment	Sum Credit Hours	Cumulative Enrollment	Cumulative Credit Hou
Foreign Language /Foreign Language	ASC	FRENCH	1103.04	5	168		2 10834	41542		90.5
Foreign Language /Foreign Language	ASC	SWAHIU	1103	4	10		3 10875	41706		806
Foreign Language /Foreign Language	ASC	CHINESE	1102.51	8	102.5		3 10915	41808.5		0.19
Foreign Language /Foreign Language	ASC	KOREAN	1102.31	8	8		3 10955	41891.5		912
Foreign Language /Foreign Language	ASC	PORTIGSE	1101.51	8	9 <mark>1</mark>		10994	41999.5		915
Foreign Language /Foreign Language	ASC	HEBREW	1102.01	*	201		11032	42151.5	84.77.19	818
Foreign Language /Foreign Language	ASC	JAPANSE	1103.01	*	20		11070	42303.5		92.1
Foreign Language /Foreign Language	ASC	RUSSIAN	1101.31	37	114.5		11107	42418		775
Foreign Language /Foreign Language	ASC	CHINESE	1103.01	*	41		11143	42562		27
Foreign Language /Foreign Language	ASC	KOREAN	1102.01	8	81 81		2 11178	20/27		30.02
Foreign Language /Foreign Language	ASC	KOREAN	1103.31	8	2		11213	42796		202
Foreien Laneuace /Foreien Laneuace	ASC	OHINESE	1103.51	×	53		11246	12881		27.85
Enreiro Inneurore /Enreiro Inneurore	Vec	A DECK	1101		1		11277	50057		68
den angrage /ronden angrage	{			1	1		11308	USHEV VIEW		010
roreign uanguage /roreign uanguage			7011		5			0017		
Foreign Language /Foreign Language	ASC	PORTGSE	1102.51	2	2		11336	12251	%62%6	1.18
Foreign Language /Foreign Language	ASC	INN	1101	រា	8		11361	43324		
Foreign Language /Foreign Language	ASC	SPANISH	2200H	n	ġ		2 11386	72727		
Foreign Language /Foreign Language	ASC	RUSSIAN	1103.01	24	8		2 11410	07367		
Foreign Language /Foreign Language	ASC	KOREAN	1103.01	22	8		2 11434	43616	95.11%	20.95
Foreien lanevace /Foreien lanevace	ASC	SWEDISH	1101	24	8		11458	43712		
Enreien Inneurore /Enreien Inneurore	ASC	HUNDR	1103.02		8		11480	0067		790
Continue (Continue (Continue Continue)	Ver	VLIN	11011	7	ţ		11501	1004	05 6792	33.30
Foreign language /Foreign language	Vec.	DEBCIAN	1101	1 7	1 2		11522	00067		8
Enrice Annual Annual Annual	Ver	VIDMONA	1011	7	ţ		115.12	70077	100 50	8
	{ }				1		100	12411		
roreign uanguage /roreign uanguage	1		TOCOTT	3 5	3 5		1001			
roreign uanguage /roreign uanguage		GNEEK	7011	2	8 1		70011	507hh		
Foreign Language /Foreign Language	ASC	GERMAN	1102.51	9	6		11600	92594	857.05	
Foreign Language /Foreign Language	ASC	JAPANSE	1103.02	1	8		2 11617	16211		
Foreign Language /Foreign Language	ASC	RUSSIAN	1103.31	11	5		2 11634	134451		88
Foreign Language /Foreign Language	ASC	PERSIAN	1102	16	2		11650	44515		896
Foreign Language /Foreign Language	ASC	IQN H	1103	91	2		11666	51577		1:26
Foreign Language /Foreign Language	ASC	PORTIGSE	1102.01	91	2		11682	14643	%11.79	87.26
Foreign Language /Foreign Language	ASC	MDRNGRK	1103	16	4		11698	16907		87.26
Foreign Language /Foreign Language	ASC	SWEDISH	1102	3	8		11713	19/171		57/26
Foreign Language /Foreign Language	ASC	SWAHIU	121	3	R		11728	97877		97.6
Foreign Language /Foreign Language	ASC	RUSSIAN	1102.31	4	8		2 11742	998717	92.67%	2726
Foreign Language /Foreign Language	ASC	GERMAN	1025	4	8		3 11756	16877		18.72
Foreign Language /Foreign Language	ASC	MDRNGRK	1102	đ	8		11769	71085	306/26	35.72
Foreign Language /Foreign Language	ASC	PORTGSE	1103.01		8		11782	71037		90'96
Foreign Language /Foreign Language	ASC	INN	1102	12	\$		11794	12062		1.8
Foreign Language /Foreign Language	ASC	GERMAN	1043	5	5/2		11806	45089.5		82
Foreign Language /Foreign Language	ASC	IATIN	1102.33	1	8		11818	45149.5		88
Foreign Language /Foreign Language	ASC	GERMAN	1145	12	2		11830	45175.5		78
Foreign Language /Foreign Language	ASC	GERMAN	1266	12	4		11842	45223.5		3.82
Foreign Language /Foreign Language	ASC	PORTGSE	1103.31	9	12		11852	45249.5		385
Foreign Language /Foreign Language	ASC	ITAUAN	3101	9	8		2 11862	45299.5	%/9'86	9996
Foreign Language /Foreign Language	ASC	Ŋ	1103	9	9	-	11872	5,90084	98.75%	28.7
Foreign Language /Foreign Language	ASC	TURKISH	1101	n	8	-	11881	45375.5	%83%	886
Foreign Language /Foreign Language	ASC	TURKISH	1102.01	m	8		11890	45411.5	%06'86	636
Foreign Language /Foreign Language	ASC	ő	1101	m	8		11899	5.74425	%95'95	0.66
Foreign Language /Foreign Language	ASC	GERMAN	1035	đ	1		2 11908	45468.5	%90'66	0.66

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ASC GERMAN 1125 ASC QUECHUA 2003.01 ASC POUSHA 1101 ASC QUECHUA 2001.01 ASC POUSHA 1103 ASC PENISH 1103 ASC ZUUU 1103 ASC ZUUU 1103 ASC TURKISH 1104.01 ASC UZBEK 1103 ASC UZBEK 1104.01		ਜ ਜ ਜ ਜ ਜ		99.18% 20.73%	99.16% 99.76%
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ASC YORUBA 1101 ASC YORUBA 1101 ASC GERMAN 1101 ASC GERMAN 1015 ASC GURH 1013 ASC GURCHUA 200101 ASC POUSH 1013 ASC POUSH 1013 ASC POUSH 1001 ASC POUSH 1101 ASC ZUUN 1101 ASC UZBK 1102 ASC UZBK 1102 ASC UZBK 1001		ज ज ल		9L07-66	
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ASC QUECHUA ASC POUSH ASC FOUSH ASC FOUSH ASC FOUSH ASC ZUUU ASC ZUUU ASC ZUUU ASC UUSH ASC UZBK ASC UZBK			11949 45603.5	%60'66	96:35%
ASC POUSH ASC UZBK ASC UZBK	0 f	24	11955 45627.5	%#7/66	807/08/
ASC FERSIAN ASC 2000 ASC 2000 ASC POURDIGH ASC UZBEK ASC UZBEK	•	ज्ञ	11961 45651.5	%67'66	857766
ASC 20UU ASC SWEDIGH ASC PULICH ASC UZBEK ASC UZBEK	7	20 11	11966 45671.5	%85'66	99.50%
ASC SWEDISH ASC POUSH ASC TURKISH ASC UZBEK ASC UZBEK		Ŧ	11971 45691.5	%85'66	99.54%
ASC POUSH ASC TURKISH ASC UZBEK ASC UZBEK	•	न	11976 45706.5	83.62%	99.57%
ASC TURKISH ASC UZBEK ASC UZBEK		-	11981 45726.5	%99'66	99.62%
ASC UZBEK		न	11986 45746.5	%07.66	%99/66
ASC UZBEK	4	न	11990 45762.5	%52.66	807.66
	4	न	11994 45778.5	%17.66	86.73%
	4	न	11998 45794.5	%08.66	897.68
Foreign Language /Foreign Language ASC QUECHUA 3302.01	4	2	12002 45810.5	%8266	%08.66
Foreign Language /Foreign Language ASC ROMANIA 1111	4	**	12006 45842.5	%18.00	99.87%
Foreign Language /Foreign Language ASC CHINESE 1102.03	m	2 12	12009 45851.5	%68'66	968.69%
Foreign Language /Foreign Language ASC UZBEK 1103	3	Ŧ	12012 45863.5	%25'66	%26:66
Foreign Language /Foreign Language ASC ZULU 1102	3	Ŧ	12015 45875.5	%#6'66	%#6:66
Foreign Language /Foreign Language ASC CHINESE 2141.02	2	1 12	12017 45883.5	%96'66	%96'66
Foreign Language /Foreign Language ASC HUNGAN 1103	2	1 12	12019 45891.5	%95'66	%96766
Foreign Language /Foreign Language ASC TIBETAN 3101	-	1 12	12020 45896.5	%95'66	%96'66
Foreign Language /Foreign Language ASC CZECH 1103	-	12	12021 45899.5	%66765	%66:66
Foreign language /Foreign language ASC KOREAN 1102.03		1	12022 45902.5	100.00%	100.00%

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CIPC/CIE Cutogony	Academic Group	Subject	Cutolog Number	Enrollment	Credit Hours	Associations	Sum Enrollment	Sum Credit Hours	Cumulative Enrollment	Cumulative Credit Hours
Vutural Science - Sielegical Science /Nutural Science - Sielegical Science	200	RIOLOGY	1101	2362	10528		2582	10328	14.86%	16.559
Natural Science - Sielegical Science /Natural Science - Sielegical Science	22	RICHORY		2215	0000	-	4797	19188	27.62%	30.749
Natural Science - Sielegical Science /Natural Science - Sielegical Science	ž	HUMMIN	2210	1554	2005	-	6681	24840	38.46%	39.799
atural Science - Sielegical Science /Natural Science - Sielegical Science	YON	roscre	2200	1576	4726	•	8257	29562	47.54%	47.379
atural Science - Sielegical Science /Natural Science - Sielegical Science	ž	808	2520	1447	4541	*1	9704	50522	55.87%	24.222
atural Science - Sielegical Science /Natural Science - Sielegical Science	N.	BIOLOGY	1114	1407	2028	•	11111	18568	63.97%	62.54
atural Science - Sielegical Science /Natural Science - Sielegical Science	ş	MICKEID	4000	1305	5232	"	12419	44769	71.50%	27.17
atural Science - Sielegical Science /Natural Science - Sielegical Science	ž	ANTHROP	2200	250	3920	2	13399	48689	77.14%	78.00
atural Science - Sielegical Science /Natural Science - Sielegical Science	YON	ENR.	2100	146	2012	4	14370	51602	82.73%	\$2.67
atural Science - Sielegical Science /Natural Science - Sielegical Science	ž	BIOLOGY	1102	267	2462		15237	55070	87.72%	88.22
Aunil Science - Sielegical Science /NAUnil Science - Sielegical Science	YON	AN MSC	2200.01	336	1005	N	15573	56078	89.65%	\$9.84
Natural Science - Sielegical Science /Natural Science - Sielegical Science	ž	ANTHROP	2200H	285	1152	1	15861	57230	91.31%	91.68
Natural Science - Sielegical Science /Natural Science - Sielegical Science	YON	AN MSC	5140	255	774	N	16119	58004	92.80%	55.55
Natural Science - Sielegical Science /Natural Science - Sielegical Science	YON	p	2200	223	667	N	16348	58691	94.12%	34.02
Natural Science - Sielegical Science /Natural Science - Sielegical Science	ž	100	2510	220	88	N	16568	59351	95.38%	38.08
Vatural Science - Sielegical Science /Natural Science - Sielegical Science	22	BIOLOGY	HELLI	214	855	4	16782	60207	96.61%	36.45
Natural Science - Sielegical Science /Natural Science - Sielegical Science	ž	BIOLOGY	H111	124	496	N	16906	60703	97.33%	97.249
Natural Science - Sielegical Science /Natural Science - Sielegical Science	ž	MOLISEN	3300	2	210	-	16976	60913	97.73%	85.19
Natural Science - Sielegical Science /Natural Science - Sielegical Science	YON	p	2022	8	260	-	17041	61173	98.11%	38.00
Natural Science - Sielegical Science /Natural Science - Sielegical Science	NON	p	2201	2	212	-	17094	61385	98.41%	38.34
Natural Science - Sielegical Science /Natural Science - Sielegical Science	ž	MOLIGEN	1011	8	230	*1	17144	61635	98.70%	98.749
Natural Science - Biological Science /Natural Science - Biological Science	ž	BIOLOGY	1105	\$	129	-	17187	61764	9656-36	38.94
Natural Science - Biological Science /Natural Science - Biological Science	NON	ENTIMUER	1011	4	163	-	17229	61932		12.99
Natural Science - Sielegical Science /Natural Science - Sielegical Science	YON	ENTIMUER		5	51	-	17268	62088	99.41%	39.46
Natural Science - Sielegical Science /Natural Science - Sielegical Science	AGK	HLATAL	2000	5	1	-	17305	62199		39.64
Natural Science - Sielegical Science /Natural Science - Sielegical Science	AGK	ENTIMUER	3330	2	22	-	17329	62271	99.76%	99.769
Natural Science - Sielegical Science /Natural Science - Sielegical Science	AGK	AN MSC	2500H	2	8	-	17353	62367	99.90%	16.66
Natural Science - Sielegical Science /Natural Science - Sielegical Science	YON	AN MSC	5140H	8	8	-	17363	62397	99:36%	99:96
Natural Science - Sielegical Science /Natural Science - Sielegical Science	ACK	p	22016	"	3	-	17366	62409	99.96%	28-86
Natural Science - Biological Science /Natural Science - Biological Science	AGK	p	22025	•	N	-	17368	62417		66'66
Mathematical Science - Sicherical Science (Mathematical Science - Sicherical Science				•	•	'	Charles a		1000 CO.	ALC: NOT

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THE CHIO STATE UNIVERSITY Enrollment Services - Analysis and Reporting August 22, 2013

Isk/Course Reports_3 Contact: kabunich.1@osu.edu

GEC/GE CATORIN	AcademicGroup	Subject	Catalog Number	Enrollment	ment Credit Hour	Associations	Associations Sum Enrollment	Sum Credit Hours	Sum Credit Hours Comulative Enrollment Comulative Credit Hour	Cumulative Credit Hours
Natural Science - Physical Science /Natural Science - Physical Science	ASC	2032	HODEL	54	8		24383	101893	9588766	96-83-66
Natural Science - Physical Science /Natural Science - Physical Science	ASC	E EDIENHA	207/011	22		•	24405	102003	85.92%	9939.968
Natural Science - Physical Science (Natural Science - Physical Science	ASC	ASTRON	1162H	N	24		24413	102027	100.00%	100.00%

THE CHIO STATE UNIVERSITY Enrollment Services - Analysis and Reporting August 22, 2013

Isk/Course Reports_3 Contact: katunich.1@osu.edu

Cristony	Academic Group 1	Subject	Catalog Number	Employeet	Credit Hours	Associations	Sum Enrolment	Sum Credit: Hours	Academic Group Subject Danieg Number Enrolment Death Houre Associations Sum Enrolment Sum Death Houre Dumulative Enrolment Dumulative Death Houre	Cumulative Credit Hours
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> THE CHIO STATE UNIVERSITY Enroliment Services - Analysis and Reporting August 22, 2013

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di /Quantitativa Reasoning - Mathematical or Lagical Aranyate 2000 - 2007 - 200	1112	2165 6425	3	H		212.52	20.00
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THE CHIO STATE UNIVERSITY Enrollment Services - Anelysis and Reporting August 22, 2013

Isk/Course Reports_3 Contact: katunich.1@osu.edu

GEC/GE Cotegory	AccommcGroup	Subject	Catalog Number	Enrol ment	Credit Hours	Associations	Sum Enrollment	Sum Credit Hours	Cumulative Enrollment	CUMUISTIVE CREDIT HOURS
Quantitative and Logical Skils - Data Analysis /Data Analysis	ASC	STAT	1330	20/02	6210	97	2070	6210	21.37%	20:17%
Quentitative and Logical Skils - Data Analysis /Data Analysis	ASC	STAT	1430	1604	6416		3674	12626		41.02%
Quentitative and Logical Skils - Deta Anelysis /Deta Anelysis	ASC	STAT	1450	16	2262	63	4648	1994		50.51%
Quentitative and logical Skils - Deta Anelysis /Deta Anelysis	ASC	STAT	3470	8	2817	9	2001	18365		\$39.66%
Quentitative and logical Skils - Deta Anelysis /Deta Anelysis	ASC	STAT	3450	8	1172	5	6173	19951		63.47%
Quentitative and Logical Skils - Deta Anelysis /Deta Anelysis	ASC	2000	3349	4		63	6684	20110		67.47%
Quantitative and logical Skils - Deta Anelysis /Deta Anelysis	ASC	BHILOS	1320	902		m	0699	21600		70.45%
Quantitative and Logical Skils - Deta Anelysis /Deta Anelysis	ASC	STAT	2480	517		m	7165	22513		73.15%
Quantitative and Logical Skils - Deta Anelysis /Deta Anelysis	ASC	DNID	2051	962	708	60	7401	2222	76.39%	75.45%
Quantitative and Logical Skills - Deta Anelysis /Deta Anelysis	ASC	STAT	4202	12		m	7632	24145		78.44%
Quentitative and Logical Skills - Data Analysis / Data Analysis	ASC	STAT	2450	186		7	7818	24705		80.25%
Quentitative and Logical Skills - Data Analysis / Data Analysis	ASC	INTSTDS	3400	10		1	1008	26252		\$2,05%
Quantitative and Logical Skils - Deta Anelysis /Deta Anelysis	SWK	SOCMORK	3401	178			8179	25/86		82.7%
Quantitative and Logical Skils - Deta Anelysis /Deta Anelysis	SWK	SOCMORK	3402	E		-	8352	26305	86.21%	85,45%
Quentitative and Logical Skills - Deta Anelysis / Deta Anelysis	ASC	POUTSC	4781	81		m	102	29/97		\$/1028
Quentitative and logical Skils - Deta Anelysis /Deta Anelysis	ASC	STAT	1301	9			2004	b60/7		\$65.00
Quantitative and Logical Skils - Deta Analysis / Deta Analysis	AGR	ANIMSO	2260	a		-	9002	7/9/7		802/28
Quantitative and Logical Skils - Deta Anelysis /Deta Anelysis	AGR	AEDECON	2005	Ξ		1	9169	26150		8147%
Quantitative and logical Skils - Deta Anelysis /Deta Anelysis	ASC	CHEM	2210	8		1	906	20040		\$20195
Quantitative and Logical Skills - Deta Anelysis / Deta Anelysis	AGR	COMLDR	3337	8		1	2015	M1697		906305
Quantitative and Logical Skils - Data Anelysis /Data Anelysis	ASC	STAT	3302				25	19162	34.79%	84,69%
Quantitative and Logical Skils - Deta Analysis / Deta Analysis	ASC	STAT	3460	22	ġ	1	1975	.0057		50.45%
Quantitative and Logical Skils - Data Analysis /Data Analysis	ASC	STAT	1430H	22	1	-	2025	99967	90/24/2	20130%
Quantitative and logical Skils - Deta Anelysis /Deta Anelysis	AGR	ENR	2000	8	516	1	9015	50067	9,007/6	\$20775
Quantitative and logical Skils - Deta Anelysis /Deta Anelysis	ASC	PHYSICS	3700	F	1	1	9/16	20030	9//01/8	81716
Quantitative and logical Skils - Deta Anelysis /Deta Anelysis	ASC	ECON	3400	39	168	m	2295	20706	966295	9,75,95
Quantitative and logical Skils - Deta Anelysis /Deta Anelysis	AGR	벌	2260	3	G	-	9995	30426	80.39%	\$102.05
Quantitative and Logical Skils - Deta Anelysis /Deta Anelysis	ASC	EARTHSC	2245	23	8	-	1105	202506	%UZ166	\$1,066
Quantitative and Logical Skills - Deta Analysis /Deta Analysis	ASC	POUTSC	4781H	8	8	-	1095	20202		\$12.65
Quantitative and Logical Skills - Deta Anelysis /Deta Anelysis	ASC	ASTRON	3330	2	75	-	5195	20942		9549765
Quantitative and Logical Skils - Deta Anelysis /Deta Anelysis	ASC	DND	2051H	3	đ	-	2005	20684		9599766
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THE OHIO STATE UNIVERSITY Emdiment Services - Analysis and Reporting August 22, 2013

Isk/CourseReports 3 Contact: kahunich.1@osu.edu

Ovenity - Secial Ovenity in the US / Ovenity - Secial Ovenity in the US										
	į	5054	8	000	10801	8	000	0001	13.20.2	200101
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	2000	1011	2274	6622	5	5065	12111	81.75%	81.759
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	THEATRE	2100	2123	6367	•	8098	24294	43.51%	43.519
Divenity - Secial Divenity in the US /Divenity - Secial Divenity in the US	YON	NUNUSOC	1300	1002	3006	•	9100	27300	48.90%	48.909
	DN3	WON3	2367	128	2761	3	10027	30081	53.85%	53.889
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	P30CH	HOOTI	612	1656	2	10639	31917	57.17%	57.179
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	HSITION	2367.01	805	1527	8	11148	33444	59.90%	605-65
Diversity - Secial Diversity in the US / Diversity - Secial Diversity in the US	ş	HSINDIA	2367.02	167	1401	8	11615	34845	62.41%	62.419
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	HISTORY	2002	428	1264	•	12043	36129	64.71%	64.719
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	WCSST		425	1275	2	12468	37404	66.39%	66.33
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	AMTEDUC	2367.01	414	1242	1	12882	33646	69.22%	69.229
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	HISTORY	2001	282	1165	5	13277	39831	71.24%	71.249
	ş	COMPSTD	2567.05	124	1152	11	13661	40983	73.40%	73.409
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	SOCIOL	HIGII	331	1053	8	14012	42036	75.29%	75.299
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	AMTEDUC	2367.05	2	1029	3	14355	43065	9521-122	521-77
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	APAMAST	2261	105	212	:	14659	43977	78.77%	78.779
Divenity - Secial Divenity in the US /Divenity - Secial Divenity in the US	ş	SOLIH4	2367	235	774	:	14917	44751	80.15%	80.15
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	SMK	SOCWORK	1140	121	515	•	15088	45264	81.07%	\$1.075
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	WCSST	2567.01	167	105	N	15255	45765	\$1.97%	51.978
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	¥	nue	2367.01	1	455	-	15408	46224	\$2.79%	82.79
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ä	THEATRE	2100H	1		•	15559	46677	23.60%	23.60
Diventity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ä	HISTORY	2065	147	1	FN	15706	47118	84.29%	57 29
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Diversity - Securi Diversity in the US /Diversity - Securi Diversity in the US	ş	HISTORY	2610	201	208	۳	16/25	50175	6.19.62	19.63
Diversity - Seciel Diversity in the US /Diversity - Seciel Diversity in the US	¥	COMPSTD	2367.04	ä	282	4	16819	50457	80.27%	20.37
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	N.	APAMAST	2367.04	28	276	4	16911	50733	90.87%	90.87%
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	300101	3306	8	82	2	16996	20605	91.32%	51.32
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	DANCE	3401	5	232	N	17080	51240	84.77%	54.77
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	SLANC	2367	20	237	•	17159	51477	92.20%	92.20
diversity - Seciel Diversity in the US /Diversity - Seciel Diversity in the US	ž	HONO	2261		192		17236	51708	92.61%	92.619
Swarth - Secial Diversity in the UK /Diversity - Secial Diversity in the UK	-	No. of	2447.04	1	226	•	17211	51922	92.016k	92.016
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Diversity - Securi Diversity in the US / Diversity - Securi Diversity in the US	ş	APAMAST	2222	5	5	-	17543	2003		
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	HISTORY	2023	8	8	-	17593	52779	94.53%	5576
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	MONNOW	2367	47	141	N	17640	52920	94.78%	94.789
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	2000	1605	4	132	-	17684	53052	95.02%	95.029
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	AGM	COMLOR	3535	4	132		17728	53184	95.26%	95.269
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	HISTORY	2079	4	123	-	17769	53307	95.48%	95.489
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	DNID	2601	8	111		17808	53424	95.69%	95.69
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	COMPSTD	2261	8	111		17847	53541	95.89%	68.26
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	N.	WEBST	2262	2	-	•	17885	53655	96.10%	96.10
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	¥	RCON	3620	2	41		17923	53769	96.30%	96.30
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	SOCIOL	3435	25	1	-	17960	53830	96.50%	96.50
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	DNG	CIPLAN	3300	2	102	-	17994	23625	96.68%	96.68
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	COMPSTD	2020	8	8		18024	54072	96.85%	36.859
	ş	COMPSTD	2105	8	8	ľ	18054	54162	97.01%	910.72
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	HISTORY	2063	2	6	-	18083	54249	97.16%	97.169
Ovenity - Secial Ovenity in the US /Ovenity - Secial Ovenity in the US	ş	HISTORY	2062	2	12		18112	54236	97.32%	SZE.72
	ş	WCCST	3370	22	3	-	18140	54420	81.47%	62776
	ş	APAMAST	2201	12	R	"	18165	54495	97.60%	97.609
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	PHILOS	3420	8	2		18190	54570	97.74%	51.749
Overity - Seciel Overity in Security Advanta - Seciel Diversity in the US	ş	WessT	2567.05	2	22		18214	54642	97.87%	97.879
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Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	WEBST	2367.02	n	8	-	18261	54783	98:12%	58:12
diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ş	COMPSTO	2521	2	8	-	18284	54852	3612.4%	98.24
diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ž	DNG	2367.01H	8	8	-	18307	54921	98.37%	15.32
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ž	AMEDUC	2367.01H	n	8	-	18330	54990	367436	<u>98.49</u>
diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	WEEK	2567.04	12	8	-	18351	25055	30.60%	38.60
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	WAMAST	4571	R	8	-	18371	55113	581.71%	12.38
diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	WEBST	5522H	R	8	-	18391	55173	96.82%	28.85
diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	2	HEINYAS	2559	2	23	-	18410	55230	9076/96	26.95
diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ž	HISTORY	2750H	2	25	-	18429	55287	9920.66	50'65
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ž	HSINDAG	2567.015	2	3	N	18447	55341	99.12%	11:65
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	WOSST	4520	2	3	-	12465	56235	807266	22.65
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	HSINDAG	2222	8	3	2	18483	55449	39.21%	12.62
Diversity - Secial Diversity in the US (Diversity - Secial Diversity in the US	z	Woo	4005	11	5	-	12500	25500	80140%	39.40
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	SNI1	3602	11	5	-	18517	55551	861-66	39.49
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	WORK	4510	2	4	-	18533	66555		
diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	2	HEINYAS	2242	2	4	-	18548	55644	993.66%	39°66
diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ž	COMPSTD	2322	3	4	-	18562	55636	99.7.4%	#1.66
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	22	APAMAST	2023	2	8	-	18575	55725	813.65	13.65
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	SWK	SOCWORK	2101	1	8	-	18587	55761	96.87%	13.62
Diversity - Secial Diversity in the US /Diversity - Secial Diversity in the US	ž	HISTORY	5612	2	8	-	18597	16733	80566	26.62
Diversity - Secial Diversity in the US (Diversity - Secial Diversity in the US	22	HEIRION	2367.05H	•	22	-	12606	55818	926-66	46.66
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mational Izause - Wettern (Non-United States) (Olventity - Global Studies	80	COMPSTID	HINDEL	8	8		22542	G1628		20.05
Diversity - International Tacket - Wedem (Non-United Stated) (Diversity - Global Studies	100	SLANC	1220	8	8	-	2222	erez.		2 2
mational Issues - Wettern (Non-United Statios) (Diversity - Global Studies	NC.	2000	10010	8	8	-	22252	ette ette		20.25
mational Issue - Wettern (Non-United Statist) (Divertity - Global Studies	297	COMPSTID COMPSTID	HLOSE	8	8	-	01922	CC210		12.25
mational Izawa - Wethern (Non-United Stated) (Divertity - Global Studies	254	ANALC	100H	8	8	-	DEDEZ	CT50	22.401	2.5
mational Isaue - Wethern (Non-United Stated) (Oliverity - Global Studies	284	WGSST	2022	8	8	-	22055	6T2K		88
mational Irause - Wettern (Non-United States) /Oliverthy - Global Studies	180	TURIOSH	1922	8	8	-	22670	01000		010
mational Issue - Wethern (Non-United States) (Oliveraty - Global Studies	NC.	NEALAST	2465.01	8	8	•	22690	C C C C C C C C C C C C C C C C C C C	24.12%	2128
mational lastes - Western (Non-United States) (Oliversty - Global Studies	NC.	CT29MOD	1000	8	8	-	22710	100		10.00
Olverdy - International Italies - Wettern (Non-United States) (Olverdy - Global Studies	NC.	NGLISH	HOUZZ	8	8	-	22730	101 ED		20.25
Olverdty - International Taues - Western (Non-United States) (Olverdty - Giobal Studies	NSC.	9009	1091	8	8	-	22750	No.		2010
	100	SND	1052	2	5	-	22769	10030		8.8
Olverdy - International Tables - Wettern (Nor-Linfted Statiet) (Olverdy - Global Studies	20	AMAIC	2022	2	5	-	22766	19039		8
mational lause - Wethern (Non-United States) (Oliverativ - Global Studies	NGC 1	CT24MCD	2002	2	5	-	10922	2022		128
Divertity - International Traue - Wettern (Non-United States) (Divertity - Global Studies	NSC.	NGLC	1901	3	3	-	22022	140		1.28
emational lause - Western (Non-United States) (Oliveraty - Global Studies	NC.	NEWWOO	2276	3	a	-	22842	22220		88
emational Issues - Wettern (Non-Limbed Staties) (Olverofty - Global Studies	NSC.	MONIGH	2410H	5		-	09922	00000		87 18 1
mational lause - Winthen (Non-Unhad Stated) (Olwardy - Stobal Studies	NSC.	CERMAN	HISH	2	4	-	22276	12000		38
mational Irause - Wettern (Non-United States) /Owentry - Global Studies	28	HS INVISI	2222	2	9	-	10022	1909		10.00
Olverdty - International Tables - Western (Non-Linfard States) (Olverdty - Global Studies	NSC NSC	SLANC	2002	3	¥	-	22225	50113	22,00%	20105
Divertity - International Taxwe - Wettern (Non-Linited States) (Divertity - Global Studies	80	M CONC.M	2210	3	q	-	51622	15100		21.28
mational Issue - Wetern (Non-Linked States) (Owersty - Global Studies	NSC NSC	PORTGSE	2220	3	4	-	11222	81.00	20,100	2.18
mational Issue - Wethern (Non-United Stating) (Oliverity - Global Studies	NS.	ICMSHST	2450	3	8	-	1922	2200		
Ohverby - International Taxae - Wettern (Non-United States) (Ohverby - Global Studies	297	COMPSTID COMPSTID	22026	a	N	-	22022	8000		20.02
	NSC NSC	NDLC	1011	a	7	-	COREZZ		20.904	8.8
Divertity - International Insue - Wettern (Non-Linited Stated) (Divertity - Global Studies	NC.	HISTART	2012	F.	#	-	1222	0000	20.22%	88
	NC.	COMPSTID COMPSTID	2210	F.	1	-	22274	2002		88
Ohendry - International Isaus - Wedem (Nor-United States) (Ohendry - Global Studies	NC.	WGSST	HEOLE	•	3	-	22280	Concesso Concesso		88

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GBC/GB CARENA	Academic Croup	Subject	Catalon Number	Briellment	Credit Hours	Associations	Sum Breeliment	Sum Credit Hours	Cumulative Enrollment	Cumulative Credit Hour
Social Science - Individual and Groups/Social Science - Individual and Group	¥.	PS/CH	1100	202	10905	8	3635	10905	24.72%	24.72
Secial Science - Individual and Groups/Secial Science - Individual and Group	¥	COMM	1100	1595	4197	•	5024	15102		34.2
Secial Science - Individual and Groups/Secial Science - Individual and Group	ş	COMM	1011	100	2002	•	2665	1991	40:79%	40.73
Social Science - Individual and Groups/Social Science - Individual and Group	¥	HOUSE	2367	R.	2364	8	6785	20355	46.15%	46.15
Social Science - Individual and Groups/Social Science - Individual and Group	3	5	2200	E.	2328	•	7561	22682		51.42
Secial Science - Individual and Groups/Secial Science - Individual and Group	ž	s,	2400	202	2228	•	8327	24981	56.64%	56.64
dial Science - Individual and Groups/Social Science - Individual and Group	¥.	ANTHROP	2202	210	1654	8	8945	26835	60.84%	
Secial Science - Individual and Groups/Secial Science - Individual and Group	¥	PSICH	HODIT	119	1656	12		28671	65.00%	65.00
cial Science - Individual and Groups/Secial Science - Individual and Group	ş	ANTHROP	2201	8	1500	8	10157	30471	660.69	60.69
Secial Science - Individual and Groups/Secial Science - Individual and Group	z	50	2410	8	1605	-	10692	32076	72.72%	727
Secial Science - Individual and Groups/Social Science - Individual and Group	ş	COMM	2551	ų	1448	-	11174	23522		76.00
Social Science - Individual and Groups/Social Science - Individual and Group	N.	WESST	0111	9	1275	1	11599	34797		78.85
Social Science - Individual and Groups/Social Science - Individual and Group	ş	SOCIOL	2210	B	2211	-	11984	25652	\$1.51%	518 18
Social Science - Individual and Groups/Social Science - Individual and Group		COMPT	2372	h	R	-	12221	36663		1.3
ial Science - Individual and Groups/Secial Science - Individual and Group		DNNHHAS	3330	H	592	-	12442	37326		
Social Science - Individual and Groups/Social Science - Individual and Group	SWK	SOCWORK	1150	8	8	•	12647	37941		36.02
Social Science - Individual and Groups/Social Science - Individual and Group	z	E OH	2350	Ř	1	•	12851	25582	87.41%	17.42
Social Science - Individual and Groups/Social Science - Individual and Group	MON	AN MSC	2367	181	5	-	13043	39129	88.72%	288.7
Social Science - Individual and Groups/Social Science - Individual and Group		2003	2100	211	155	•	13222	33666	%26768	36-68
al Science - Individual and Groups/Social Science - Individual and Group	3	E OH	3440	181	5	-	13389	40167		50°16
Secial Science - Individual and Groups/Secial Science - Individual and Group	¥	DNI	1100	991	104	**	13555	40665	80,20%	
Secial Science - Individual and Groups/Secial Science - Individual and Group	ş	20UTBC	2150	1991	107	4	13721	41163		58.52
Social Science - Individual and Groups/Social Science - Individual and Group	¥	APAMAST	1011	121	2	•	13842	41526		
Social Science - Individual and Groups/Social Science - Individual and Group	N.	ANTHROP	2201H	8	8	4	13942	41826		
Secial Science - Individual and Groups/Secial Science - Individual and Group	ş	NISTOS	3650	8	100	H	14031	42093		
ial science - Individual and Groups/Secial Science - Individual and Group	¥	SOCIOL	2370	8	192	•	14120	42360	36.04%	
ial science - Individual and Groups/Secial Science - Individual and Group	ş	ANTHROP	2202H	2	H	-	14194	42582		
Secial Science - Individual and Groups/Secial Science - Individual and Group	700	DND	3605	1	5	"	14251	42753		26'96
Social Science - Individual and Groups/Social Science - Individual and Group	ş	DNNHHAS	3350	8	191	H	14306	42918	97.31%	21.2
Secial Science - Individual and Groups/Secial Science - Individual and Group	ş	RON	2042	3	162	-	14360	42080	97.67%	37.6
Social Science - Individual and Groups/Social Science - Individual and Group	NOK	NULLOC	3330	4	1	-	14402	43206		
Secial Science - Individual and Groups/Secial Science - Individual and Group	ş	COMM	2442	4	Ħ	-	14443	43329		
ial science - Individual and Groups/Secial Science - Individual and Group	ş	DND	2701	4	8	-	14484	43452	98.52%	
Secial Science - Individual and Groups/Secial Science - Individual and Group	ş	SOCIOL	2330	8	101		14519	43557		36.76
Social Science - Individual and Groups/Social Science - Individual and Group	AC.	DNI	5701H	8	8	-	14552	43656	90.90%	36.96
Social Science - Individual and Groups/Social Science - Individual and Group	¥	PSICH	5571	14	8	•	14583	43749	99.19%	1.68
Secial Science - Individual and Groups/Secial Science - Individual and Group	z	14NO	2241	8	8	-	14613	43839	99.25%	62.66
Secial Science - Individual and Groups/Secial Science - Individual and Group	ş	HSINKAS	2359	5	5	-	14632	43896		
Secial Science - Individual and Groups/Secial Science - Individual and Group	ş	DND	2301	5	ta I		14651	13953		
Social Science - Individual and Groups/Social Science - Individual and Group	ş	PSICH	5371H	5	8	H	14668	44004	%77.66	7.66
Social Science - Individual and Groups/Social Science - Individual and Group	N.	DNID	3602	5	8	-	14685	44055	99.83%	8.65

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THE OHIO STATE UNIVERSITY Erroliment Services - Analysis and Reporting August 22, 2013

Course Erroliments and Credit Hours Columbus Campus GE Courses 2012/2013
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GECCIER CHANGEN	Academic Group	Subject	Catalog Number	Envolument	Credit Hours	Associations Associations	Sum Emoliment	Sum Credit Hours	Cumulative Enrolment	Cumulative Credit Hours
Social Science - Organizations and Political science - Organizations and Politics	NC.	2000	1101	1222	2000		7122	2200	21.52%	20.52%
Social Science - Organizations and PolitingSocial Science - Organizations and Polities	NGC NGC	NOO	2002.01				1244		1947	100-24
Social Science - Organizations and PolitedSocial Science - Organizations and Polites	NG N	RURISOC	1200	1001			2		30.902	50.94%
Social Solares - Organizations and Politique cotal Solares - Organizations and Polities	NGC NGC	POLITISC	1100	n			0		20.35N	00.000
Social Science - Organizations and PolitiesSocial Science - Organizations and Polities	80	NOO	22677.02	9			100	20402	St. St.	CL-SN
	NGC NGC	POLITSC	1200	9	8		222		812.55	60.3TV
Social Science - Organizations and PolitedSocial Science - Organizations and Polites	NC.	10005	HIDII	N			1370		11.62%	71.62%
	H	CONSO	2810	8			2 7000		14,00%	74.65%
Social Science - Organizations and Political Science - Organizations and Politics	NC.	NOOS	2002.03H	8			1023		11.60%	11.60%
Social Science - Organizations and PolitiesSocial Science - Organizations and Polities	NGC NGC	10005	2367.02	212			2112		1 B0.21%	80.21%
Social Science - Organizations and PolitiquSocial Science - Organizations and Polities	NC.	POLITISC	2200	N			5110			10.12
Social Science - Organizations and PolifiedSocial Science - Organizations and Polifies	RC	SOTZTIN	2800	N			5 1021		SULUE D	States -
	ağı	a di	0007	8			2 2130			87 42H
Social Science - Organizations and PolifiedSocial Science - Organizations and Polifies	NC.	2000	1012	E			2003		10010	20.00%
Social Science - Organizations and PolitiquSocial Science - Organizations and Polities	NC.	9999	3600	9			1		20100	E8.10%
Social Science - Organizations and PolitingSocial Science - Organizations and Polities	NGC NGC	INTSTOS	2200	8			2002			20.04%
Social Science - Organizations and PolitedSocial Science - Organizations and Polites	NC.	SOTZTNI	2050	a			100		100100	20.251
Social Solance - Organizations and PoliteqSocial Solance - Organizations and Polites	NC.	9000	2220				2 2020		BL/18	PL TEN
Social Solance - Organization a and PoliteqSocial Solance - Organizations and Polites	180	INTSTOS	2250				2112		10223	107.28
Social Science - Organizations and PolitingSocial Science - Organizations and Polities	280	2000	2042	F.			1000		NACTS 2	NAME TO A
Social Science - Organizations and PolitedSocial Science - Organizations and Polites	NC.	SOTZTNI	1512	ę			1000		NIGTS C	21.915
	NGC NGC	POLITISC	2400	8			1000		Mar H	102.12
Social Science - Organizations and PoliticalSocial Science - Organizations and Politics	80	2000	2367.01H	6			10060		25.12%	20.120
	NGC NGC	POLITISC	4150	8			10125	100	ALC:N	20.01%
Social Science - Organizations and PolitingSocial Science - Organizations and Polities	NC.	POLITSC	4120		g		10105	10201	NOT 28	201-20
Social Science - Organizations and PolitedSocial Science - Organizations and Polites	NGC NGC	POLITSC	14004	8			2 10247	1014	100100	20.001
Social Science - Organizations and PoliticaSocial Science - Organizations and Politics	80	POLITSC	2367	¥			20201	1905	21.29%	27.30%
	780	INTSTOS	2000	12			1 10129	2000		2011-1-10 2011-1-10
Social Science - Organizations and PolitingSocial Science - Organizations and Polities	SNG	COPLAN	3200	A			10001	2010	140125	1420 125
Social Science - Organizations and PolitedSocial Science - Organizations and Polites	NGC NGC	POLITSC	1000	8	-		10001	111	2012	20.245
Social Science - Organization and PolitingSocial Science - Organizations and Polities	80	POLITSC	12004	24	6		1 10422	21/266	122125	20.02%
Social Solance - Organizations and PolifeqSocial Solance - Organizations and Polifes	780	10005	22677.02H	14	a		10450			1000 105
Social Science - Organizations and PoliticalSocial Science - Organizations and Politics	80	INTSTOS	2250H	74	p		1 10475	246		121128
Social Science - Organizations and PolitiesSocial Science - Organizations and Polities	280	NTSTOS	2004	A	8		10420	10HIE	Not all	Note and
	NC.	POLITSC	411	14	8		1 10522	2150		20.50%
Social Solance - Organization a and PolifiedSocial Solance - Organizations and Polifies	780	2000	1092	8	8		1090	21626	1051 22	201120
	80	NOO	2002.02	a	4		1 10555	1915	NI6785	2010/00
Social Solarea - Organizations and PoliticaSocial Solarea - Organizations and Politics	280	0000	1095	Ä	8		10001	CLUE CLUE	100 001	1000 0000

THE OHIO STATE UNIVERSITY Emroliment Services - Analysis and Reporting August 22, 2013

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GROUGE CHANGAY	Academic Group	Subject	Catalog Number	Employeet	Credit Hours	Associations	Sum Ernolmant	Sum Credit: Hours	Cumulative Emolyment	Cumulative Credit Hours
Sactai Science - Human, Natural and Sconomic Resources(Social: Science - Human, Natural and Sconomic Resources	No.	8	2001.01	1000	Γ	5	đ	10155		2007 C
Sacial Science - Human, Natural and Sconomic Resources(Social: Science - Human, Natural and Sconomic Resources	No.	20	2750	000		1	107	21021		20.00%
Social Science - Human, Natural and Sconomic Resources(Social: Science - Human, Natural and Sconomic Resources		NSMR	1500	3		1	ŧ	į.		100.00
bothi Science - Human, Natural and Sconomic Resource(Social: Science - Human, Natural and Sconomic Resources		SOLTES	1300	8	2411		124	1942	100.10	64. BON
Sachi Solence - Human, Natural and Sconomic Resources/Social: Solence - Human, Natural and Sconomic Resources	No.	NO	2001.034	21			2	192		No. 10
isolai Solanca-Human, Naturai and Sconomic Resource@Social Solanca-Human, Naturai and Sconomic Resources	Ī		1200	201			9	201	MICH.	2002
Sachi Schnes-Human, Natural and Sconomic Resources/Sachi Schnes-Human, Natural and Sconomic Resources		ADDODON 1	1001	112		1	215	1715		101.101
sochi Schnon - Numan, Nahuni and Sconomic Resources(Sochi "Schnon - Numan, Nahuni and Sconomic Resources		10000	140	H		ľ		and the second se	104-02	100-100
Sochi Schnos - Human, Nahuni and Sconomic Resources(Sochi Science - Human, Nahuni and Sconomic Resources		2000	2400	8		1		2001		21,05%
Social Solance-Human, Natural and Sconomic Resources(Social, Solance-Human, Natural and Sconomic Resources	2 MK	COMORK 1	811	8	8		8	1221		122.32
Social Science - Human, Natural and Economic Resource@Social Science - Human, Natural and Economic Resources	-	NTSTOS	1250	81		1	00100	1221		59.07%
Sacial Science - Human, Natural and Scanomic Resurces(Sacial: Science - Human, Natural and Scanomic Resurces		POLITISC	2220	2		1	110	2002		21.10%
Social Science - Human, Natural and Sconomic Resources(Social: Science - Human, Natural and Sconomic Resources		NOOS	1100.02	ġ		1	2120	YCODZ		102.00
Sachi Schnea - Numan, Nahuni and Sconomic Resources(Sachi Schnea - Numan, Nahuni and Sconomic Resources	200	NTSTOS	1500	5		1		2002	21.001	21.00%
Social Science - Human, Natural and Sconomic Resources(Social Science - Human, Natural and Sconomic Resources	NSC	NTSTOS	2100	8		1	1050	2017		No. N
Sachi Science - Human, Natural and Sconomic Resources(Social: Science - Human, Natural and Sconomic Resources		ALCORY 1	2100	8	5		1211	21281	MARS.	20.01%
sochi Schnon - Numan, Nahuni and Sconomic Resources(Sochi "Schnon - Numan, Nahuni and Sconomic Resources		200	HUDBE	8		1	1112	21534		20.00%
Social Science - Human, Natural and Sconomic Resource(Social: Science - Human, Natural and Sconomic Resources		NOCODA	0052	4			1226	21675		21.24%
Social Science - Human, Natural and Sconomic Resource(Social Science - Human, Natural and Sconomic Resources		2000	3460	9			1202	2180		10.024
Sachi Solence - Human, Natural and Sconomic Resources/Social: Solence - Human, Natural and Sconomic Resources	200		13004	#		-	1200	21900		20.240
Sochi Science - Human, Natural and Sconomic Resources(Sochi Science - Human, Natural and Sconomic Resources		NOO	2001.02	2			100	21954		20.010
Sachi Science - Human, Natural and Sconomic Resources(Social: Science - Human, Natural and Sconomic Resources			1000	11	r		2	22052	102.12	20.25%
Social Science - Human, Natural and Sconomic Resources(Social: Science - Human, Natural and Sconomic Resources		2000	1001	R	8	-		22122		Not an
Sacial Science - Human, Natural and Sconomic Resources/Sacial Science - Human, Natural and Sconomic Resources	NC 28	10005	2220	8	8			22182		No. 8
Social Science-Human, Natural and Sconamic Resource(Social Science-Human, Natural and Sconamic Resources		ð	0222	8	8	ſ	1416	2005	20.50%	20.50%
Social Science - Human, Natural and Sconomic Resources(Social Science - Human, Natural and Sconomic Resources	AGR	NOCOON	HLOOT	9		-	150	1222		No. 10
Social Science - Human, Natural and Sconomic Resources(Social Science - Human, Natural and Sconomic Resources	-	NTSTOS	1952	•	a		2	10222		
Social Science - Human, Natural and Sconsmic Resources/Social, Science - Human, Natural and Sconsmic Resources		1000	22205	ľ	-		2	1222	100.001	100.00%

THE OHIO STATE UNIVERSITY Erroliment Services - Analysis and Reporting August 22, 2013

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GEC/GE Category	Academic Group	Subject	Catalog Number	Enrollment	Enrollment Credit Hours	Associations	SumEnrollment	Sum Gredit Hours	Cumulative Enrollment	Cumulative Credit Hours
First Writing /Writing and Communication Level 1.	ASC	ENGUSH 1	10.0111	3479	10437	691	8478	10437	81.82%	Ĩ
First Writing /Writing and Communication Level 1	ASC	E NGUSH 1	1110.02	2	1374	8	3361	11811	30259%	902.59%
First Writing /Writing and Communication Level 1.	ASC	ENGUSH 1	HIGOIII	ŝ	439	00	0607	12270	%61:96	96139%
First Writing /Writing and Communication Level 1	ASC	E NGUSH 1	H20.02H	<u>8</u>	324	u	4198	12594	36.73%	36.73%
First Writing /Writing and Communication Level 1.	ASC	E NGUSH 1	1110.03	2	162	4	4252	12756	100.00%	100:00%

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Second Writing /Writing and Communication Level 2	1									
		COMM	7367	1537	4611	8	122/	4611	16.11%	11.01
Second Writing /Writing and Communication Level 2	ENG	ENGR	2367	527	2781	2	2464	2667	25.83%	25.63
Second Writting /Writting and Communication Level 2	ASC	P5YOH	2367	788	2364	8	3252	92/56	34,08%	34.08
Second Writing /Writing and Communication Level 2	ASC	ENGUSH	10/1922	605	1527	2	3761	11203	%27/68	27/66
Second Writing /Writing and Communication Level 2	ASC	ENGUSH	2367.02	467	1401	ដ	877	12684	44.31%	431
Second Writing /Writing and Communication Level 2	ASC	ECON	2367.02	4	1245	ţ	4643	13923	499'87	99.97
Second Writting /Writting and Communication Level 2	ASC	ARTEDUC	2367.01	414	1242	11	1905	15171	\$200%	20.02
Second Writting /Writting and Communication Level 2	ASC	COMPSTD	2367.08	38	1152	17	5441	16323	27.03%	21/03
Second Writing /Writing and Communication Level 2	ASC	ARTEDUC	2367.03	243	1029	2	5784	17352	60.62%	60.62
Second Writing/Writing and Communication Level 2	ASC	2000	2367.02	276	828	σ	6060	18180	63.52%	63.52
Second Writing /Writing and Communication Level 2	HB	HDFS	2367	266	798		6326	18978	66.30%	66.30
Second Writting /Writting and Communication Level 2	ASC		7367	228	774	#	1999	19752	69.01%	10:69
Second Writting /Writting and Communication Level 2	AGR	ANIMSO	2367	192	376	24	9//9	20526	71.02%	71.02
Second Writting /Writting and Communication Level 2	ENG	LARCH	2367	172	316	2	6948	20844	72.82%	2827
Second Writing /Writing and Communication Level 2	ASC	WGSST	2367.01	167	5	00	7115	21345	74.57%	14.57
Second Writing /Writing and Communication Level 2	ASC	DNI	2367.01	5	619		1288	21804	76.18%	76.18
Second Writing /Writing and Communication Level 7	Net.	AFAMAST	7357 01	1		. 00	6174	5000	77 69%	77.69
Connect Working / Working and Communication [audit 7	Ver	CT SAMO	101201	ţ	1		1997	2000	7671-04	10.10
Second Welflers / Melflers and Communication Land 7		ACBOOMAA		9 9	Ì		3	240.00	7603-05	
Connect Middless Middless and Connection Long 2	Ver l			1 5	į	•	0182	6786	AL ADDA	
			100.000)	1	•	0101			21.00
Control white Average and Communication Level 2	ASC ACC		10/057	9 3	8 9		200	1717	00.1078	12.00
			UTD7/057	1	1		100	10107	0/ 10/ 10 00 2007	20 20 20 20
Contraction for the second se second second seco				RX	à l			2000	200000	
2 seven understanding and a seven of the seven seven as a seven as a seven as a seven as a sev	Ver		1007	R a	8		7 70	57/147	a/ 50/00	
	1			<i>k</i> 2	ğ I				01.101.00	10.10
			/057	1 8	ġ			2000		
Second Weither Middles and Communication Lond 7	Ver ver		101/027	* *					7644-UD	42.00
Second Writing /Writing and Communication Level 7	1		1352	3 P	3 8	-		2008	01.05%	1010
Second Writing /Writing and Communication Level 7		ENGINE	7357.05	2	i		1908		01 84%	18.19
Second Writting / Writting and Communication avei 2	ACC	GERMAN	7367		E K	ľ	8	00796	20 59%	
Second Writting /Writting and Communication Level 2	ASC	20001	HT0/2362	6	102	~	0068	26/00	30.26%	
Second Writing /Writing and Communication Level 2	H	50	2367	8	171	~	6988	268//	%0635	
Second Writing /Writing and Communication Level 2	ASC	ARTEDUC	2367.02	6	147	~	806	2/024	34.41%	
Second Writting /Writting and Communication Level 2	ASC	DND	2367.02	\$	41	~	9506	27168	967676	2676
Second Writing /Writing and Communication Level 2	ASC	DANCE	2367	47	141	~	9103	2//309	36.41%	36.41
Second Writing /Writing and Communication Level 2	ASC	MDRNGRK	2367	4	141	~	9150	27450	%06:36	
Second Writting /Writting and Communication Level 2	ASC	POUTSC	7367	9	8	2	9195	27505	96.37%	18:96
Second Writing /Writing and Communication Level 2	ASC	ENGUSH	HE0.7362	8	108	2	1529	27693	86/38	90'36
Second Writting/Writting and Communication Level 2	ASC	POUTSC	2367H	8	8	-	9261	2//83	%10.72	20/26
Second Writing/Writing and Communication Level 2	ASC	PHYSICS	2367	22	3	Ŧ	6926	2/86/	%967/6	967/6
Second Writing /Writing and Communication Level 2	ASC	2000	HE0.7365	8	3	-	3317	2/961	97.65%	99/16
Second Writting /Writting and Communication Level 2	ASC	FILMSTD	2367.01	ก	2	Ţ	3 342	28026	97.91%	
Second Writting /Writting and Communication Level 2	ASC	HSIDDIA	2367	ก	2	Ŧ	2367	28101	98.18%	
Second Writing /Writing and Communication Level 2	ASC	WGSST	2367.03	2	72	1	9391	28173	98.43%	
Second Writing /Writing and Communication Level 2	ASC	DNID	HT0-7365	ព	8		9414	28242	98.67%	
Second Writing /Writing and Communication Level 2	ASC	ARTEDUC	2367.01H	8	8	-	1246	11207	96.91%	
Second Writing /Writing and Communication Level 2	ASC	WGSST	2367.02	8	8	-	096	105.07	99.15%	
Second Writing /Writing and Communication Level 2	ASC	WGSST	2367.04	ដ	8	-	1985	20002	99.37%	
Second Writting /Writting and Communication Level 2	ASC	ENGUSH	2367.015	9	X	~	8 <u>9</u>	28497	99:66	
Second Writing /Writing and Communication Level 2	ASC	ENGUSH	2367.04H	9	3	,	9617	20551	99.75%	52.66 52.66
Second Writting /Writting and Communication Level 2	ENG	HORAL	2367E	9	9	~	803	96927	816.66	16765
Second Writting /Writting and Communication Level 2	ASC	ENGUSH	Z367.05H	σ	12	Ŧ	198	22002	100.00%	100.001

53

Appendix 8.

Course proposal statistics from Arts and Sciences Curriculum and Assessment Services Office

- New Courses with GE Status: 45
- Existing Courses with New GE Category/ies: 27
- GE Courses Withdrawn: 2
- Existing General Education Courses Converted to Semesters: 9
- Changes to GE Courses without GE Category Change: 28
- Removal of University-Wide GE Status: 9

New Courses with GE Status listed b	y GE Category: 45
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Course Bulletin	Course Number		GE Categories	
СОММ	2596	CROSS-DISC SEM		
HONORS	2596H	CROSS-DISC SEM		
CLAS	3408	CULT/IDEA	HIST STUDY	
GERMAN	3256	CULT/IDEA		
GERMAN	3353	CULT/IDEA		
JEWSHST	2209	CULT/IDEA		
JEWSHST	2210	CULT/IDEA	DIV-GLOBAL STUDIES	
JEWSHST	2210H	CULT/IDEA	DIV-GLOBAL STUDIES	
JEWSHST	2241	CULT/IDEA	DIV-GLOBAL STUDIES	
JEWSHST	2242	CULT/IDEA	DIV-GLOBAL STUDIES	
JEWSHST	2242H	CULT/IDEA	DIV-GLOBAL STUDIES	
MEDREN	2610	CULT/IDEA		
ARTSSCI	2797.02	EDUCATION ABROAD		
CHINESE	2797.01	EDUCATION ABROAD		
HISTORY	3798.02	EDUCATION ABROAD	DIV-GLOBAL STUDIES	HIST STUDY
INTSTDS	2797.02	EDUCATION ABROAD		
MUSIC	3350	EDUCATION ABROAD	VPA	
PORTGSE	2798.1	EDUCATION ABROAD		
SLAVIC	2797.02	EDUCATION ABROAD	DIV-GLOBAL STUDIES	
SPANISH	2798.11	EDUCATION ABROAD		
SPANISH	2798.12	EDUCATION ABROAD		
JEWSHST	3110	HIST STUDY		
CLAS	2401E	LIT		
CLAS	3407	LIT	HIST STUDY	
EDUTL	3356E	LIT		
JEWSHST	2700	LIT	DIV-GLOBAL STUDIES	
JEWSHST	2700H	LIT	DIV-GLOBAL STUDIES	
JEWSHST	2702	LIT	DIV-GLOBAL STUDIES	
JEWSHST	2702H	LIT	DIV-GLOBAL STUDIES	
JEWSHST	2703	LIT	DIV-GLOBAL STUDIES	
JEWSHST	2704	LIT	DIV-GLOBAL STUDIES	
JEWSHST	2708	LIT	DIV-GLOBAL STUDIES	
MEDREN	2888	LIT		
BIOLOGY	2100	NAT SCI-BIO		
ANTHROP	2100.01	SOC SCI-HNER		(Transfer stdnts only)
СОММ	1102H	SOC SCI-IND/GRP		
SOCWORK	1130H	SOC SCI-IND/GRP		
HISTART	2005	VPA	HIST STUDY	
HISTART	3102	VPA	DIV-GLOBAL STUDIES	
JEWSHST	2205	VPA		
JEWSHST	2245	VPA		
MUSIC	3343	VPA		
ENGR	2367.01H	WRIT-COMM 2	SOC DIV-US	
JEWSHST	2367	WRIT-COMM 2	CULT/IDEA	
PSYCH	2367.02	WRIT-COMM 2		

Existing Courses with	New GE Category /	ies listed by	Category: 27

Course	Course			
Bulletin	Number	GE Categorie	S	Change to GE Status
DANCE	3402	CULT/IDEA	DIV-GLOBAL STUDIES	
CHINESE	2141.01	FOREIGN LANG		
JAPANSE	2141	FOREIGN LANG		
HISTORY	2251	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	2280	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	2375	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	2550	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	2650	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	3014	HIST STUDY	SOC DIV-US	Added "SOC DIV-US"
HISTORY	3075	HIST STUDY	SOC DIV-US	Added "SOC DIV-US"
HISTORY	3106	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	3216	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	3221	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	3229	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	3281	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	3282	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"

		1		
HISTORY	3375	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	3570	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
HISTORY	3580	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
INSTORT	3360	11131 31 0 01	DIV-GLOBAL STODILS	Added DIV-GEOBAE STODIES
HISTORY	3715	HIST STUDY	DIV-GLOBAL STUDIES	Added "DIV-GLOBAL STUDIES"
				Course used to have double GE status under quarters; was inadvertently not requested during
CHINESE	4404	LIT	DIV-GLOBAL STUDIES	conversion
ENGLISH	4567S	SERVICE LEARNING		
GEOG	52005	SERVICE LEARNING		
SOCIOL	22115	SERVICE LEARNING		
SOCIOL	2320	SOC SCI-HNER		
AFAMAST	3376	VPA	DIV-GLOBAL STUDIES	Removed "SOC DIV-US" and added DIV-GLOBAL STUDIES
HISTART	3631	VPA	SOC DIV-US	

GE Courses Withdrawn: 2

Course Bulletin	Course Number	GE	Categories
SPANISH	1101.51	FOREIGN LANG	
HISTART	2367	WRIT-COMM 2	VPA

Course	Course	
Bulletin	Number	Type of conversion
AFAMAST	3304	Semester equivalent of a quarter course: GE Historical Study
ENGLISH	2202	Semester equivalent of a quarter course: GE Literature & GE Diversity—Global Studies
ENGLISH	2202H	Semester equivalent of a quarter course: GE Literature & GE Diversity—Global Studies
ENGLISH	2291	Semester equivalent of a quarter course: GE Literature
ENTOMOLOGY	2101	Modified/Re-envisioned: Approved for GE Natural Science-Biological Science
NELC	4597	Semester equivalent of a quarter course: GE Cross-Disciplinary Seminar
SLAVIC	4597	Modified/Re-envisioned: GE Global Studies added to existing GE Cross-Disciplinary Seminar
ROMANIA	1111	Semester equivalent of a quarter course: GE Foreign Language
SOCIOL	1101E	Semester equivalent of a quarter course: GE Social Science-Organizations and Polities & GE Social Diversity in the US

Existing General Education Courses Converted to Semesters: 9

Course Bulletin	Course Number		CE Catagorias		Change
Duiletiii	Number		GE Categories	T	Change
ESEPHL	3410	CULT/IDEA			Changed course listing from EDUPL
	5410	COLIVIDEA			
					Changed course number (from 3301)
HISTART	2301	CULT/IDEA	DIV-GLOBAL STUDIES	HIST STUDY	
HTHRHSC	2530	CULT/IDEA			Changed course listing from ALLIMED
	2330	COLIVIDEN			
GERMAN	1135	FOREIGN LANG			Changed course number (from 1035)
GERMAN	1155	FORLIGN LANG			
					Changed course number (from 1045)
GERMAN	1145	FOREIGN LANG			
					Changed course number (from 1681)
HISTORY	2641	HIST STUDY	DIV-GLOBAL STUDIES		
					Changed course number (from 1682)
HISTORY	2642	HIST STUDY	DIV-GLOBAL STUDIES		
					Changed course number (from 2260)
HISTORY	3276	HIST STUDY			
					Changed course number (from 3322H)
WGSST	2750H	HIST STUDY	SOC DIV-US		
					Content reverting to pre- conversion format: "Medieval through 1800'
ENGLISH	2201	LIT	DIV-GLOBAL STUDIES		
					Content reverting to pre- conversion format: "Medieval through 1800"
ENGLISH	2201H	LIT	DIV-GLOBAL STUDIES		"Medieval through 1800

				Content reverting to pre- conversion format:
ENGLISH	2290	LIT		"Colonial and US Literature to 1865"
				Uncrosslisted from Yiddish 3399. This course will
GERMAN	3252	LIT	DIV-GLOBAL STUDIES	focus on "The Holocaust in German Literature and
				Uncrosslisted from German 3352. This course will focus on "The
YIDDISH	3399	LIT	DIV-GLOBAL STUDIES	Holocaust in Yiddish and
				Changed course number (from 1161)
ASTRON	1140	NAT SCI-PHYS		
				Changed course number (from 1162)
ASTRON	1144	NAT SCI-PHYS		
				Changed course number (from 1161H)
ASTRON	2161H	NAT SCI-PHYS		
				Changed course number (from 1162H)
ASTRON	2162H	NAT SCI-PHYS		
				No longer live course. Only for transfer students.
MATH	1074	QUAN-BAS COMP		
МАТН	1534	QUAN-MATH/LA		No longer live course. Only for transfer students.
MATH	1334	QUAN-MATT/LA		
ESCFE	1201	SOC DIV-US		Changed course listing from EDUPL
				Changed course listing from EDUPL
ESCFE	1202	SOC DIV-US		
сомм	3442	SOC SCI-IND/GRP		Changed course number (from 2442) and added more in-depth material.

ESCFE	2241	SOC SCI-IND/GRP		Changed course listing from EDUPL
SOCIOL	3380	SOC SCI-IND/GRP		Changed course number (from 2380)
РЅҮСН	2367.01	WRIT-COMM 2 SI	OC SCI-IND/GRP	Changed course number (from 2367)
KNSISM	2210			Changed course listing from EDUPAES
KNSISM	2211			Changed course listing from EDUPAES

Removal of University-Wide GE Status listed by GE Category: 9

Course Bulletin	Course Number	GE Categories
PSYCH	4597.02	CROSS-DISC SEM
SOCWORK	3401	DATA ANLS
SOCWORK	3401E	DATA ANLS
SOCWORK	3402	DATA ANLS
SOCWORK	3402E	DATA ANLS
MATH	1125	QUAN-MATH/LA
MATH	1126	QUAN-MATH/LA
KOREAN	5405	VPA
ARCH	5610	VPA

Appendix 9. NSSE data

General Education Items

		2004				2007				2010		
		AAU				AAU				AAU		
		Comparison	AII	AII		Comparison	AII	AII		Comparison	AI	AII
	OSU	Schools	AAU	NSSE	OSU	Schools	AAU	NSSE	OSU	Schools	AAU	NSSE
% of Seniors who responded "Quite a Bit" or "Very Much"												
Contributed to: Acquiring a broad general education	81%	83%	83%	86%	84%	84%	83%	83%	86%	84%	85%	84%
Contributed to: Writing clearly & effectively	67%	68%	68%	77%	73%	72%	71%	75%	72%	74%	75%	78%
Contributed to: Speaking clearly & effectively	58%	62%	59%	72%	64%	66%	63%	70%	67%	70%	68%	73%
Contributed to: Thinking critically & analytically	81%	86%	86%	87%	86%	86%	86%	86%	88%	88%	89%	88%
Contributed to: Analyzing quantitative problems	67%	69%	67%	65%	75%	73%	73%	73%	78%	77%	75%	76%

AAU Comparison Schools: Institutions that administered NSSE in 2004, 2007, and 2010 - Indiana, Kansas, Nebraska, Texas, and Purdue

AAU Institutions

2007: Indiana, Kansas, Maryland, Michigan St, N Carolina, Nebraska, Pittsburgh, Purdue, Texas, Texas A&M, UC Berkeley, Washington 2004: Illinois, Indiana, Kansas, Missouri, Nebraska, Pittsburgh, Purdue, Texas, Wisconsin 2010: Illinois, Indiana, Kansas, Michigan St, N Carolina, Nebraska, Purdue, Texas

Highlighted cells: OSU mean is statistically significant (p≤.05)from the comparison group and effect size≥.1

High Impact Practices

		2004				2007				2010		
		AAU				AAU				AAU		
		Comparison	AII	AII		Comparison	AII	AII		Comparison	AII	AII
	OSU	Schools	AAU	NSSE	OSU	Schools	AAU	NSSE	OSU	Schools	AAU	NSSE
% of Seniors who responded "Done"												
Practicum, internship, field experience, etc.	52%	57%	56%	60%	61%	65%	66%	61%	6 0%	65%	65%	57%
Community service or volunteer work	61%	68%	69%	67%	65%	72%	73%	69%	70%	75%	77%	69%
Formal program where groups take 2+ courses												
together	23%	21%	23% 26%	26%	27%	28%	31%	31%	32%	32%	30%	33%
Research project w/ faculty member outside of course	22%	28%	28%	24%	21%	27%	31%	24%	25%	29%	31%	24%
Foreign language coursework	54%	58%	58%	47%	52%	58%	56%	46%	60%	61%	63%	46%
Study abroad	16%	20%	21%	18%	17%	23%	28%	28% 19%	22%	26%	30%	19%
Independent study/self-designed major	17%	23%	22%	26%	13%	21%	21%	22%	14%	17%	19%	20%
Culminating senior experience (thesis, project, etc.)	18%	24%	32%	38%	26%	32%	33%	40%	28%	33%	32%	39%
% of Seniors who responded "Often" or "Very Often"												
Participated in a community-based project as part of a												
course	14%	12%	12%	12% 19%	13%	14%	14%	17%	11%	16%	15%	18%

AAU Comparison Schools: Institutions that administered NSSE in 2004, 2007, and 2010 - Indiana, Kansas, Nebraska, Texas, and Purdue

AAU Institutions

2007: Indiana, Kansas, Maryland, Michigan St, N Carolina, Nebraska, Pittsburgh, Purdue, Texas, Texas A&M, UC Berkeley, Washington 2004: Illinois, Indiana, Kansas, Missouri, Nebraska, Pittsburgh, Purdue, Texas, Wisconsin 2010: Illinois, Indiana, Kansas, Michigan St, N Carolina, Nebraska, Purdue, Texas

Highlighted cells: OSU mean is statistically significant (p < .05)from the comparison group and effect size > .1

Other Items of Interest – 2010 Results

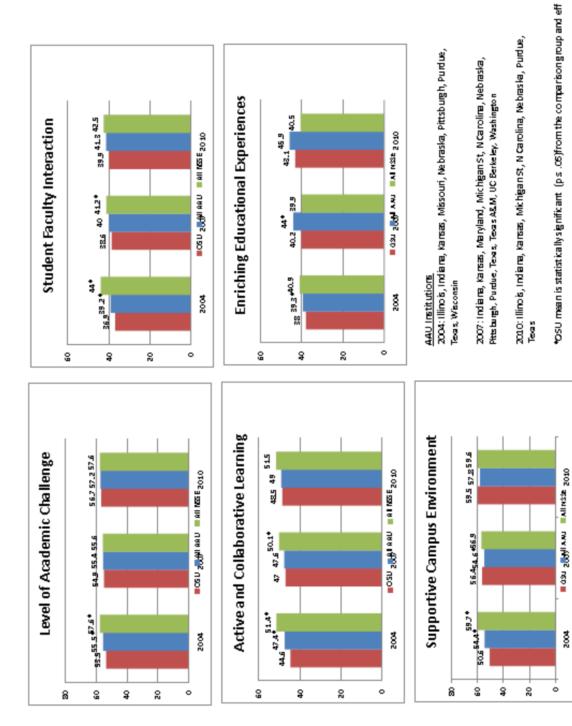
52%	All AAU All NSSE	All NSSE
52%		
570/	48%	61%
0/20	65%	60%
23%	23%	21%
63%	64%	65%
36%	37%	35%
49%	49%	50%
5%	5%	4%
12%	10%	31%
70%	73%	53%
19%	16%	42%
48%	50%	52%
39%	40%	39%
64%	66%	57%
59%	58%	61%
	18% 89% 54% 59%	

AAU Comparison Schools: Institutions that administered NSSE in 2004, 2007, and 2010 - Indiana, Kansas, Nebraska, Texas, and Purdue

AAU Institutions

2004: Illinois, Indiana, Kansas, Missouri, Nebraska, Pittsburgh, Purdue, Texas, Wisconsin

2007: Indiana, Kansas, Maryland, Michigan St, N Carolina, Nebraska, Pittsburgh, Purdue, Texas, Texas A&M, UC Berkeley, Washington 2010: Illinois. Indiana. Kansas. Michigan St. N Carolina. Nebraska. Purdue. Texas NSSE Benchmarks of Effective Educational Practice





NSSE 2013 High-Impact Practices

About This Report

About Your High-Impact Practices Report

Due to their positive associations with student learning and retention, certain undergraduate opportunities are designated "high-impact." High-impact practices (HIPs) share several traits: They demand considerable time and effort, facilitate learning outside of the classroom, require meaningful interactions with faculty and students, encourage collaboration with diverse others, and provide frequent and substantive feedback. As a result, participation in these practices can be life-changing (Kuh, 2008). NSSE founding director George Kuh recommends that institutions should aspire for all students to participate in at least two HIPs over the course of their undergraduate experience—one during the first year and one in the context of their major (NSSE, 2007).

NSSE as ks students about their participation in the six HIPs shown in the box at right. This report provides information on the first three for first-year students and all six for seniors. Unlike most questions on the NSSE survey, the HIP questions are not limited to the current school year. Thus, seniors' responses include participation from prior years.

High-Impact Practices in NSSE

- Learning community or some other formal program where groups of students take two or more classes together
- Courses that included a community-based project (service-learning)
- Work with a faculty member on a research project
- Internship, co-op, field experience, student teaching, or clinical placement
- Study abroad
- Culminating senior experience (capstone course, senior project or thesis, comprehensive exam, portfolio, etc.)

Report sections

Participation Comparisons (p. 3)	Displays HIP participation for your first-year and senior students compared with that of students at your comparison group institutions. Two views present insights into your students' HIP participation:
	Overall HIP Participation
	Displays the percentage of first-year and senior students who participated in one HIP and in two or more HIPs, relative to fhose at your comparison group institutions.
	Statistical Comparisons
	Comparisons of participation in each HIP and overall for your first-year and senior students relative to those at comparison group institutions, with tests of significance and effect sizes (see below).
Response Detail (pp. 5-7)	Provides complete response frequencies for the relevant HIP questions for your first-year and senior students and those at your comparison group institutions.
Participation by Student	
Characteristics (p. 8)	Displays your students' participation in each HIP by selected student characteristics.

Interpreting comparisons

The "Statistical Comparisons" section on page 3 reports both statistical significance and effect size. Effect size indicates the practical importance of an observed difference. An effect size of .2 is generally considered small, .5 medium, and .8 large.

HIP participation varies more among students within an institution than it does between institutions, like many experiences and outcomes in higher education. As a result, focusing attention on overall participation rates amounts to examining the tip of the iceberg. It's equally important to understand how student engagement (including HIP participation) varies within your institution. The table on page 8 provides an initial look at how HIP participation varies by selected student characteristics. The Institutional Report Builder and your Major Field Report (both to be released in the fall) offer further perspectives on internal variation and can help you investigate your students' HIP participation in depth.

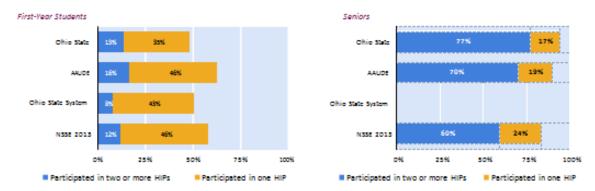
Kuh, G. D. (2008). High-impact educational gractices: What they are, who has access to them, and why they matter. Washington, DC: Association of American Colleges and Universities. National Survey of Student Engagement (2007). Experiences that matter: Enhancing student learning and success—Annual Report 2007. Bloomington, DI: Indiana University Center for Postaceondary Research.



NSSE 2013 High-Impact Practices Participation Comparisons The Ohio State University

Overall HIP Participation

The figures below display the percentage of students who participated in high-impact practices. Both figures include participation in learning communities, service-learning, and research with faculty. The senior figure also includes participation in internships or field experiences, study abroad, and culminating senior experiences. The first segment in each bar shows the percentage of students who participated in at least two HIPs, and the full bar (both colors) represents the percentage who participated in at least one.



Statistical Comparisons

The table below compares the percentage of your students who participated^a in a high-impact practice, including the percentage who participated overall (at least one, two or more), with those at institutions in your comparis on groups.

	Ohio Sta	ate A	AUDE	Ohio State	System	NSSE 20	013
			Effect		Effect		Effec
First-Year Students	8	**	size	**	stat	**	size
11c. Learning community	23	24	02	9 ***	.38	15 ***	.2
12. Service-learning	35	52 ***	33	46 **	-21	52 ***	-34
11e. Research with faculty	•	6	03	6	02	3	.0
Participated in at least one	48	62 ***	28	51	04	58 ***	-1
Participated in two or more	13	16 *	09	8 **	.19	12	.03
						24 ***	
11c Learning community	34	29 *	-11	-		24 ***	
12. Service-learning	50	54	08	-		24 *** 60 ***	_2/ 2
				- - -			
12. Service-learning	50	54	08	- - - -		60 +++	2
12. Service-learning 11e. Research with faculty	50 25	54 35 ***	08	-		60 *** 23	2 .0
12. Service-learning 11e. Research with faculty 11e. Internship or field exp.	50 25 70	54 35 *** 60 ***	08 22 .22	- - - - -		50 •••• 23 47 •••	2 .0. .4
12. Service-learning 11e. Research with faculty 11e. Internship or field exp. 11d. Study abroad	50 25 70 16	54 35 *** 60 *** 23 **	08 22 .22 16	- - - - - -		60 ···· 23 47 ···· 13 ·	2 .0 .4 .1

a. Percentage of students who responded "Done or in progress" except for service-learning which is the percentage who responded that at least "Some" courses included a community-based project.

b. *p<.05, **p<.01, ***p<.001 (z-test comparing participation rates).

c. Cohen's & The standardized difference between two proportions. Effect size indicates the practical importance of an observed difference. An effect size of .2 is generally considered small, .5 medium, and .8 large.

Note: All results weighted by gender and enrollment status (and by institution size for comparison groups).

2 - NSSE 2013 HIGH-IMPACT PRACTICES

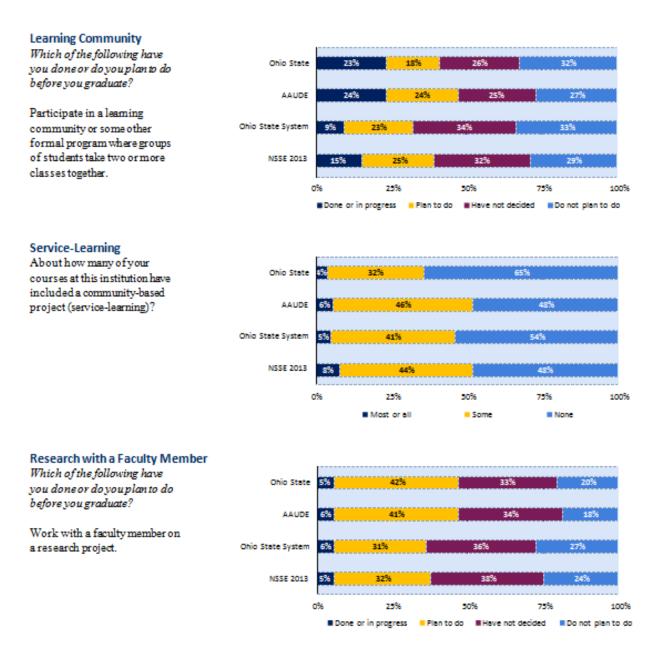


NSSE 2013 High-Impact Practices

Response Detail The Ohio State University

First-Year Students

The figures below display further details about each high-impact practice for your first-year students and those of your comparison groups.



Note: Results weighted by gender and enrollment status (and institutional size for comparison groups).

NSSE 2013 HIGH-IMPACT PRACTICES + 3



NSSE 2013 High-Impact Practices

Response Detail The Ohio State University

Seniors

The figures below display further details about each high-impact practice for your seniors and those of your comparison groups.



Note: Results weighted by gender and enrollment status (and institutional size for comparison groups).

4 - NSSE 2013 HIGH-IMPACT PRACTICES



NSSE 2013 High-Impact Practices Response Detail

The Ohio State University

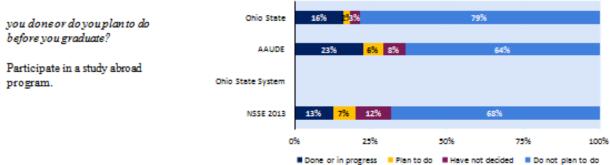
Seniors (continued)

The figures below display further details about each high-impact practice for your seniors and those of your comparison groups.

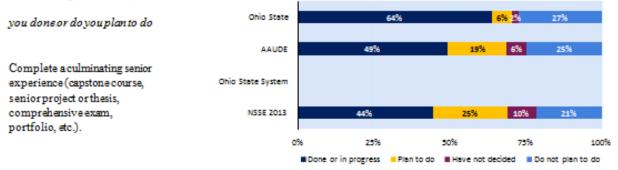
Internship or Field Experience

10% 2% 18% Ohio State 70% you done or do you planto do AAUDE 60% 19% 5% 15% Participate in an internship, Ohio State System co-op, field experience, student teaching, or clinical placement. NSSE 2013 47% Z4% 8% 25% 0% 50% 75% Done or in progress Plan to do Have not decided Do not plan to do

Study Abroad



Culminating Senior Experience



Note: Results weighted by gender and enrollment status (and institutional size for comparison groups).

NSSE 2013 HIGH-IMPACT PRACTICES + 5

100%



NSSE 2013 High-Impact Practices

Participation by Student Characteristics The Ohio State University

Percent Participation in High-Impact Practices by Student Characteristics

The table below displays the percentage of your students who participated[®] in each HIP by selected student characteristics. Examining participation rates for different groups offers insight into how engagement varies within your student population.

	First-Year Students			Seniors					
									e.
	tea rning Comm u nity	Service- Learning	Research with Faculty	learning Community	Service- Learning	Research with Faculty	Internship or Field Experience	Study Abroad	Culminating Senior Experience
Gender	55	56	56	56	56	55	56	56	*
Female	26	33	5	38	52	24	67	22	- 54
Male	21	37	6	31	47	26	73	9	76
Race/ethnicity or international									
American Indian or Alaska Native	_	_	-	_	_	_	-	_	-
Asian	22	37	11	36	33	43	64	14	54
Black or African American	26	46	3	35	60	20	65	20	55
Hispanic or Latino	13	33	0	45	69	15	77	46	62
Native Hawaiian/Other Pac. Islander	-	-	_	_	-	-	-	-	_
White	25	29	4	35	48	24	71	17	63
Other	7	33	7	-	-	-	-	-	-
Foreign or nonresident alien	21	65	14	35	79	15	- 35	5	40
Two or more races/ethnicities	18	32	0	-	-	-	-	-	-
Age									
Traditional (FY < 21, Seniors < 25):	26	35	4	39	47	26	74	19	66
Nontraditional (FY 21+, Seniors 25+)	8	36	12	24	65	18	49	6	49
First-generation ^b									
Not first-generation	25	32	5	38	50	26	74	17	65
First-generation	23	41	5	34	48	23	64	20	60
Enrollment									
Part-time	9	36	9	27	53	10	55	14	65
Full-time	25	35	5	37	50	28	73	18	61
Residence									
Living off campus	15	42	8	36	50	24	72	17	63
Living on compus	28	33	4	38	44	38	59	24	68
Major category ⁶									
Arts & humanities	26	29	z	43	36	14	57	50	64
Biological sciences, agriculture, natura	res. 22	38	9	40	45	46	78	15	72
Physical sciences, math, computer science	14	42	6	-	-	-	-	-	-
Social sciences	20	25	5	23	46	31	46	15	8
Business	24	44	4	32	49	7	69	27	68
Communications, media, public relations	36	33	7	-	-	-	-	-	-
Education	33	44	6	33	27	13	67	20	13
Engineering	29	32	4	40	40	36	81	12	95
Health professions	26	41	3	46	61	32	62	13	57
Social service professions									
-	23	33	٥	41	100	30	96	26	\$7
Undecided/undeclared Overall		33 8 35	5	- 41 - 34	- 50	25	96 	- 16	

Notes: Results unweighted, except for overall percentages which are weighted by gender and enrollment status.

2. Percentage of students who responded "Done or in progress" for all HIPs except service-learning, where they reported at least "Some" of their courses included a community-based project. Gender, enrollment status, and nee/ethnicity are institution-reported variables. Percentages are not reported (—) for row categories containing fewer than 10 students.

b. Neither parent holds a bachelor's degree.

c. There are NSSE's default related-major categories, based on students' first reported major. Institution-customized major categories will be included on the Major Field Report, to be released in the fall. Excludes majors categorized as "all other."

6 - NSSE 2013 HIGH-IMPACT PRACTICES