Student Credit Hours for all Classes by Instructor Position and Type of Instruction

(for Fall 2011)

	Tenured and Tenure-track Faculty	Non-tenured Faculty	Graduate Lecturer	Graduate Teaching Assistant	All Other Instructors	Total	Percent of Credit Hours
ORGANIZED CLASS INSTRUCTION							
Non-laboratory Class Instruction:							
Lecture	228,465	83,847	3,349	62,923	23,557	402,141	
Recitation	463	583	0	24,479	3,816	29,341	
Total Non-laboratory Credit Hours	228,928	84,430	3,349	87,402	27,373	431,482	85.8%
Percent of Total Non-laboratory Credit Hours	53.1%	19.6%	0.8%	20.3%	6.3%	100.0%	
Laboratory Class Instruction:							
Laboratory	13,273	5,701	17	17,806	7,820	44,616	
Laboratory Preparatory	1,491	238	0	185	92	2,006	
Clinics	69	872	0	67	233	1,241	
Total Laboratory Credit Hours	14,833	6,811	17	18,058	8,144	47,863	9.5%
Percent of Total Laboratory Credit Hours	31.0%	14.2%	0.0%	37.7%	17.0%	100.0%	
ALL ORGANIZED CLASS INSTRUCTION CREDIT HOURS	**243,761**	**91,241**	**3,366**	**105,460**	**35,517**	**479,345**	**95.3%**
Percent of Total Organized Credit Hours	50.9%	19.0%	0.7%	22.0%	7.4%	100.0%	
INDEPENDENT STUDY INSTRUCTION							
Clinical Experience	925	645	0	0	115	1,685	
Distance Education	3,132	4,673	0	3,151	638	11,593	
Experiential Learning	999	1,568	0	90	263	2,920	
Individual Study	4,571	654	0	101	247	5,573	
No Time Statement	1,543	127	0	25	124	1,819	
ALL INDEPENDENT STUDY CREDIT HOURS	11,171	7,666	0	3,367	1,386	23,589	4.7%
Percent of Total Independent Study Credit Hours	47.4%	32.5%	0.0%	14.3%	5.9%	100.0%	
ALL REGULAR STUDENT CREDIT HOURS	**254,932**	**98,907**	**3,366**	**108,827**	**36,903**	**502,934**	**100.0%**
Percent of Total Regular Student Credit Hours	**50.7%**	**19.7%**	**0.7%**	**21.6%**	**7.3%**	**100.0%**	
THESIS AND EQUIVALENT CREDIT HOURS	29,625	741	0	0	190	30,556	
Percent of Total Thesis and Equivalent Credit Hours	97.0%	2.4%	0.0%	0.0%	0.6%	100.0%	

Source: Space Management and Academic Scheduling

Student Credit Hours[1] for all Classes by Instructor Position and College/School

(for Fall 2011)

College/School	Tenured and Tenure-track Faculty	Non-tenured Faculty	Graduate Lecturer	Graduate Teaching Assistant	All Other Instructors	College/ School Total	Percent of Total Credit Hours
Agriculture	25,292	2,325	0	1,953	3,413	32,983	6.6%
Percent of Total	76.7%	7.0%	0.0%	5.9%	10.3%		
Education	4,265	2,881	0	3,147	403	10,695	2.1%
Percent of Total	39.9%	26.9%	0.0%	29.4%	3.8%		
Engineering	46,240	3,344	0	5,668	4,245	59,498	11.8%
Percent of Total	77.7%	5.6%	0.0%	9.5%	7.1%		
Health and Human Sciences	27,777	11,433	1,602	6,179	2,568	49,559	9.9%
Percent of Total	56.0%	23.1%	3.2%	12.5%	5.2%		
Liberal Arts	41,916	20,976	830	46,011	9,206	118,939	23.6%
Percent of Total	35.2%	17.6%	0.7%	38.7%	7.7%		
Management	13,737	19,065	462	2,990	1,450	37,704	7.5%
Percent of Total	36.4%	50.6%	1.2%	7.9%	3.8%		
Pharmacy	5,893	2,774	0	179	157	9,004	1.8%
Percent of Total	65.4%	30.8%	0.0%	2.0%	1.7%		
Science	60,487	24,406	472	36,927	9,816	132,108	26.3%
Percent of Total	45.8%	18.5%	0.4%	28.0%	7.4%		
Technology	22,459	7,218	0	5,475	1,878	37,030	7.4%
Percent of Total	60.7%	19.5%	0.0%	14.8%	5.1%		
Veterinary Medicine	5,210	718	0	100	639	6,667	1.3%
Percent of Total	78.1%	10.8%	0.0%	1.5%	9.6%		
Other	1,656	3,767	0	198	3,128	8,747	1.7%
Percent of Total	18.9%	43.1%	0.0%	2.3%	35.8%		
Total Credit Hours	254,932	98,907	3,366	108,827	36,903	502,934	100.0%
Percent of Total Credit Hours	50.7%	19.7%	0.7%	21.6%	7.3%		

[1]Student Credit Hours include only those credits earned in instructional types carrying regular credits. Equivalent credits, 698/699 thesis credits, and continuing education units are excluded.

Source: Space Management and Academic Scheduling

Weekly Student Class Hours by College/School for Organized Class Instruction

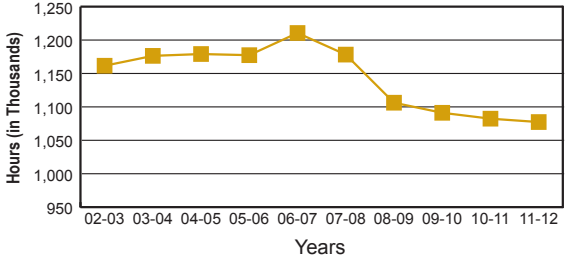
(for Academic Years 2002-03 through 2011-12)

	Academic Year[1]										
College/School	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	Percent of Academic Total for 2011-12
Agriculture	64,895	66,244	64,934	65,130	67,764	68,799	70,135	68,123	69,139	70,191	6.7%
Consumer and Family Sciences[2]	41,360	42,729	45,734	45,121	45,348	43,332	38,839	40,432	N/A	N/A	N/A
Education	23,890	21,609	20,886	20,856	20,294	17,516	21,412	17,478	18,455	15,626	1.5%
Engineering	127,702	125,776	123,445	118,114	115,549	122,627	125,007	137,128	144,904	144,508	13.7%
Health and Human Sciences[2]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	107,571	102,564	9.7%
Liberal Arts[2]	319,573	317,994	321,598	325,629	335,494	328,317	298,033	299,258	236,587	231,723	22.0%
Management	80,838	81,825	79,345	78,472	80,841	82,516	78,762	77,651	71,887	76,385	7.3%
Pharmacy[2]	52,131	65,312	74,416	73,342	78,640	60,110	43,377	37,418	20,704	21,237	2.0%
Science	281,527	273,988	272,963	277,897	286,050	284,215	272,545	273,532	272,587	288,661	27.4%
Technology	124,974	118,072	113,109	109,780	114,263	106,865	93,942	92,367	88,000	85,502	8.1%
Veterinary Medicine	23,104	32,718	33,503	32,885	35,190	34,231	19,717	18,286	15,872	17,097	1.6%
All Academic Units	1,139,995	1,146,267	1,149,933	1,147,226	1,179,433	1,148,528	1,061,769	1,061,673	1,045,706	1,053,495	100.0%
Mil Sci, Bands, Other	21,567	30,060	29,173	30,149	31,117	29,716	44,480	29,491	36,655	23,828	
Grand Total	1,161,563	1,176,327	1,179,106	1,177,375	1,210,550	1,178,244	1,106,249	1,091,164	1,082,360	1,077,323	

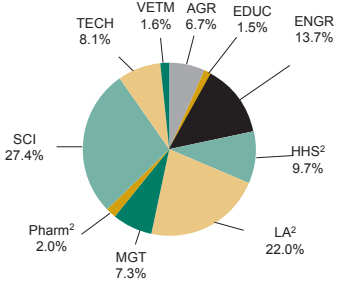
[1]Academic year includes summer, fall and spring terms.

[2]The College of Health and Human Sciences was formed administratively on July 1, 2010. Students officially will be enrolled January 2011. The new college brings together nine academic units including all programs from the College of Consumer & Family Sciences; Health and Kinesiology, Psychological Sciences, and Speech, Language and Hearing Sciences from the College of Liberal Arts; and the Health Sciences and Nursing programs from the College of Pharmacy, Nursing and Health Sciences (renamed the College of Pharmacy).

Weekly Student Class Hours



Weekly Student Class Hours Taught by College/School 2011-12



Source: Space Management and Academic Scheduling

Weekly Student Class Hours for Organized Classes by Instructor Position and Type of Instruction

(for Fall 2011)

	Tenured and Tenure-track Faculty	Non-tenured Faculty	Graduate Lecturer	Graduate Teaching Assistant	All Other Instructors	Total	Percent of all WSCH
ORGANIZED CLASS INSTRUCTION							
Non-laboratory Class Instruction:							
Lecture	228,280	83,418	3,326	62,000	23,777	400,802	
Recitation	533	591	0	25,365	4,250	30,739	
Total Non-laboratory WSCH	228,812	84,009	3,326	87,365	28,028	431,540	78.6%
Percent of All Non-laboratory WSCH	53.0%	19.5%	0.8%	20.2%	6.5%	100.0%	
Laboratory Class Instruction:							
Laboratory	34,270	14,492	34	43,537	18,727	111,059	
Laboratory Preparatory	1,961	381	0	186	147	2,675	
Clinics	218	2,367	0	258	823	3,666	
Total Laboratory WSCH	36,449	17,240	34	43,980	19,696	117,400	21.4%
Percent of All Laboratory WSCH	31.0%	14.7%	0.0%	37.5%	16.8%	100.0%	
ALL WSCH IN ORGANIZED CLASSES	**265,261**	**101,249**	**3,360**	**131,345**	**47,724**	**548,940**	**100.0%**
Percent of All Organized WSCH	**48.3%**	**18.4%**	**0.6%**	**23.9%**	**8.7%**	**100.0%**	

Source: Space Management and Academic Scheduling

All Classes by Instructor Position and Type of Instruction

(for Fall 2011)

	Tenured and Tenure-track Faculty	Non-tenured Faculty	Graduate Lecturer	Graduate Teaching Assistant	All Other Instructors	Total	Percent of All Sections
ORGANIZED CLASS INSTRUCTION							
Non-laboratory Class Instruction:							
Lecture	2,059	709	24	765	302	3,858	
Recitation	25	40	0	896	144	1,104	
Total Non-laboratory Classes	2,084	748	24	1,660	446	4,962	69.5%
Percent of All Non-laboratory Classes	42.0%	15.1%	0.5%	33.5%	9.0%	100.0%	
Laboratory Class Instruction:							
Laboratory	616	226	2	792	429	2,066	
Laboratory Preparatory	24	9	0	6	3	42	
Clinics	6	48	0	5	14	72	
Total Laboratory Classes	646	283	2	803	446	2,180	30.5%
Percent of All Laboratory Classes	29.6%	13.0%	0.1%	36.8%	20.5%	100.0%	
ALL ORGANIZED CLASSES	**2,730**	**1,031**	**26**	**2,463**	**892**	**7,142**	**100.0%**
Percent of All Organized Classes	**38.2%**	**14.4%**	**0.4%**	**34.5%**	**12.5%**	**100.0%**	
SECTIONS OF INDEPENDENT STUDY							
Clinical Experience	128	181	0	0	32	342	
Distance Education	34	32	0	21	13	99	
Experiential Learning	129	55	0	8	36	228	
Individual Study	1,117	108	0	14	69	1,308	
Thesis Research	1,537	62	0	0	13	1,612	
No Time Statement	78	14	0	61	38	191	
ALL SECTIONS OF INDEPENDENT STUDY	**3,024**	**451**	**0**	**104**	**201**	**3,780**	
Percent of Independent Study Total	**80.0%**	**11.9%**	**0.0%**	**2.7%**	**5.3%**	**100.0%**	

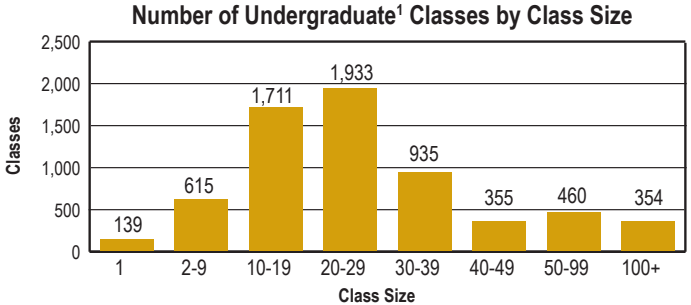
Source: Space Management and Academic Scheduling

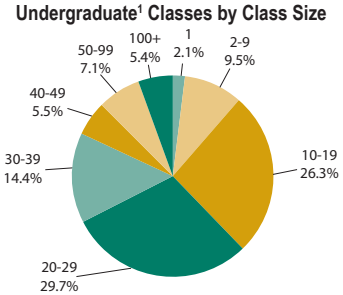
Distribution of Undergraduate[1] Classes by Course Level and Class Size

(for Fall 2011)

	Class Size								
Course Level	**1**	**2-9**	**10-19**	**20-29**	**30-39**	**40-49**	**50-99**	**100+**	**Total**
000-199	36	159	612	877	318	78	87	137	2,304
200-299	80	86	336	518	323	96	101	144	1,684
Lower Level	116	245	948	1,395	641	174	188	281	3,988
Percent of Lower Level Total	2.9%	6.1%	23.8%	35.0%	16.1%	4.4%	4.7%	7.0%	100.0%
300-399	4	142	382	277	140	91	180	53	1,269
400-499	19	143	244	193	83	62	70	18	832
Upper Level	23	285	626	470	223	153	250	71	2,101
Percent of Upper Level Total	1.1%	13.6%	29.8%	22.4%	10.6%	7.3%	11.9%	3.4%	100.0%
500-599	0	73	125	64	56	19	21	2	360
600-699	0	12	12	4	15	9	1	0	53
800-899	0	0	0	0	0	0	0	0	0
Dual Level	0	85	137	68	71	28	22	2	413
Percent of Dual Level Total	0.0%	20.6%	33.2%	16.5%	17.2%	6.8%	5.3%	0.5%	100.0%
Total All Classes	**139**	**615**	**1,711**	**1,933**	**935**	**355**	**460**	**354**	**6,502**
Percent of All Classes	2.1%	9.5%	26.3%	29.7%	14.4%	5.5%	7.1%	5.4%	100.0%

[1]"Undergraduate" Classes refers to organized classes with one or more undergraduate students enrolled.





Source: Space Management and Academic Scheduling

Office of the Dean of Students

The Office of the Dean of Students provides services and programs that enable and encourage students to achieve success in their intellectual and personal development at Purdue and elsewhere. The office is organized into four distinct areas: Administration, Counseling Services, Special Programs, and Student Activities and Organizations.

ADMINISTRATION

The area of administration in the Office of the Dean of Students focuses on a variety of generalist and administrative functions including, but not limited to: emergency loans, readmission procedures, school withdrawals, student rights and responsibilities, off-campus housing listings, notary public services, ombudsman functions, and office personnel matters.

- THE OFFICE OF STUDENT RIGHTS AND RESPONSIBILITIES (OSRR) exists to promote responsibility and encourage honesty, integrity, and respect among Purdue students through education, compliance with behavioral standards, and support of individual rights. Operating on the basic premise that a civil environment is the best learning environment, the concepts promulgated by this office are meant to serve students while at Purdue and throughout their lives.
- HORIZONS Student Support Services is a federally funded TRIO Program authorized by the Higher Education Amendments of 1968, with a focus on first-generation and income-eligible students. The mission of the program is to retain and graduate its participants at the highest possible rate with the highest possible grade point average.

STUDENT ACTIVITIES AND ORGANIZATIONS

The area of Student Activities and Organizations (SAO) is responsible for the recognition and administration of over 940 student organizations, including program advisement and calendaring of their activities. Fraternity, sorority, and cooperative housing organizations are supervised and advised by staff from this office. The SAO staff also advises Purdue Student Government. Various leadership classes and programs enhance students' leadership, communication, and critical thinking skills; encourage teamwork, diversity, and ethics; and give the student opportunities for personal growth. The Leadership Resource Center is also located in the SAO area which contains books, videos, and teambuilding activities.

BOILER VOLUNTEER NETWORK

The Boiler Volunteer Network promotes and facilitates the university's engagement with the community. It provides students, student organizations, faculty, and staff with resources, programs, support, and guidance focusing on social change and personal development through community-based learning and service. The Boiler Volunteer Network sponsors community action days, coordinates a student leadership team, and offers workshops and presentations. The office promotes community engagement, student involvement and civic leadership and responsibility as an integral part of the Purdue educational experience.

COUNSELING SERVICES

- The COUNSELING area provides confidential assistance for students who need help in understanding themselves, in making adjustments and decisions based on insight gained in a counseling relationship, in accepting responsibility for their choices, and in following a course of action to resolve the smallest or largest of problems. Homesickness, grief and loss issues, academic problems, self-esteem issues, cultural issues, relationship concerns, sexuality and/or sexual orientation issues, harassment, rape, and career concerns are but a few of the topics addressed in individual or group counseling sessions. Attention also is given to helping students and others understand and appreciate cultural, ethnic, regional group, and individual differences.
- The TESTING CENTER supports career exploration, re-admission, advanced credit, and graduate school admission activities

SPAN PLAN

Span Plan Adult Student Services is based on the belief that learning should be a lifelong endeavor. The program provides an array of services that positively impact the development and success of each student. The array of services provided include an adult student orientation program; monthly Lunchtime Learning Seminars; academic assistance including free individual tutoring; academic, career, personal and professional development opportunities, as well as funding with need based grants and academic scholarships.

DISABILITY RESOURCE CENTER

- DISABILITY RESOURCE CENTER provides academic adjustments and services for students with documented disabilities. Eligibility for services is determined on a case-by-case basis and is based upon the student's functional limitations. Services offered by Disability Resource Center may include, but are not limited to, alternative testing conditions (extended time, distraction reduced environment, use of reader and/or scribe, etc.), access to services, facilities and class information, document conversion, note taking, real time captioning and sign language interpreting. Academic services and resources are also available. The Disability Resource Center can convert print documents that students utilize in their coursework and academic studies into alternate formats, including technical Braille, electronic text (e-text), and tactile diagrams.

Source: Office of the Dean of Students

Student Activities and Organizations

By getting involved in student organizations, students learn how to collaborate, communicate, lead, and practice sound financial skills. Many alumni cite their experiences with student organizations as having been critical to their career advancement. Job recruiters frequently seek student leaders for interviews because their companies recognize the value of participating in and leading organized group activities. http://www.getinvolved.purdue.edu

Fraternities and Sororities, founded at Purdue in 1875

Purdue boasts one of the nation's largest fraternity and sorority communities, with approximately 5,000 student members holding membership in one of 50 men's fraternities or 31 women's fraternities and sororities. Almost 17% of Purdue's undergraduates are members of a fraternity or sorority.

Since the founding of the Sigma Chi Fraternity in 1875, fraternities and sororities have maintained a steady and influential presence on Purdue's campus. Most growth in chapters and membership occurred between 1905 and 1960. Several of Purdue's most distinguished graduates are members of fraternities and sororities.

"Fraternity and Sorority Life" is one of many campus leadership and involvement opportunities at Purdue that help students make a large university seem smaller. Most fraternities and sororities offer housing and meal service for their members. Men and women's fraternities provide friendship, intramural athletic competition, social activities, community service, and academic support for their members. Students develop a strong sense of belonging to their organization and loyalty to Purdue University through Fraternity and Sorority Life. Membership is life-long, and alumni activities are numerous at the national and local level. http://www.purduegreeks.com

Cooperative housing, founded at Purdue in 1933

Purdue's cooperative housing system includes five houses for men and seven for women. All 12 houses operate on the principles of cooperative living with all residents working together to manage each house for the benefit of the membership.

The houses in the cooperative system accommodate from 12 to 55 members. Cooperatives frequently have the highest average GPA on campus, above fraternities, sororities, and residence halls.

Social functions such as formals, barn dances, trade dinners, and community service allow students to interact with other members of cooperative houses, fraternities, sororities, and other campus organizations. All cooperative houses participate in at least one philanthropy per year that benefits a charitable organization. http://www.purduecooperatives.org

	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12
Number of Student Organizations	660	699	747	769	815	844	878	903	928	948

Men and Women Affiliated[1] with Fraternities, Sororities, and Cooperative Houses

	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12
Men in Fraternities	2,988	3,028	2,977	2,837	2,706	3,085	2,924	2,701	2,781	2,193
Women in Sororities	1,979	1,945	1,925	1,939	1,872	2,048	2,038	2,045	2,181	2,836
Men in Cooperatives	152	150	134	151	123	164	177	163	168	174
Women in Cooperatives	180	177	168	173	183	188	181	186	187	183
Total	**5,299**	**5,300**	**5,204**	**5,100**	**4,884**	**5,485**	**5,320**	**5,095**	**5,317**	**5,386**

[1]Figures reflect affiliation (not residency) during spring semester.

Source: Office of the Dean of Students

Listing of Majors Offered by College/School

(for Fall Semester 2012-13)

Agriculture	Agribusiness	Entomology[1]	Natural Resources Planning
	Agribusiness Management	Environmental Plant Studies	Plant Biology
	Agricultural Communication	Environmental Soil Science	Plant Genetics & Breeding
	Agricultural Economics[1]	Farm Management	Plant Genetic Breeding Biotech
	Agricultural Education	Fisheries & Aquatic Science	Plant Science
	Agricultural Finance	Food Industry Marketing & Management	Public Horticulture
	Agricultural Systems Management	Food Manufacturing Operations	Quantitative Agricultural Economics
	Agronomy Business & Marketing	Food Science[1]	Sales & Marketing
	Agronomy[2]	Forestry	Soil & Crop Management
	Animal Agribusiness	Forestry & Natural Resources[2]	Soil & Crop Science
	Animal Production	Horticulture Production & Marketing	Soil & Hydrologic Sciences
	Animal Products	Horticulture Science	Sustainable Agronomic Systems
	Animal Sciences[1]	Horticulture[2]	Turf Science
	Applied Meteorology	Interdisciplinary Agriculture	Turf Science & Management
	Biochemistry[1]	International Agronomy	Urban & Industrial Pest Control
	Botany & Plant Pathology[2]	Landscape Architecture	Wildlife
	Crop Protection	Landscape Horticulture & Design	Wood Products Manufacturing Technology
	Crop Science	Natural Resources	Youth Development & Agricultural Education[2]
	Culinary Science	Natural Resources & Environmental Science	
Education	Curriculum & Instruction[2]	Gen-Ed Educational Studies	Mild Intervention: Elementary
	Educational Studies[2]	Learning Sciences in EDST	Mild Intervention: Secondary
	Elementary Education	Mild & Intense: Elementary	Social Studies - History
	Gen-Ed Curriculum & Instr	Mild & Intense: Secondary	Special Education - Mild & Elementary Education
Engineering	Aeronautics & Astronautics[1]	Electrical & Computer Engineering[2]	MultiDisciplinary Engineering
	Agricultural Engineering	Electrical Engineering	Nuclear Engineering[1]
	Agriculture and Natural Resources Engineering	Engineering Education[2]	
	Biological Engineering	Environ & Ecological Engr	
	Biology & Food Process Engineering	Environ & Natl Resource Engineering	
	Agricultural & Biological Engineering[2]	Industrial Engineering[1]	
	Biomedical Engineering[1]	Interdisciplinary Engineering[1]	
	Chemical Engineering[1]	Inventive Design	
	Civil Engineering[1]	Materials Engineering[2]	
	Computer Engineering	Materials Science & Engineering	
	Construction Engineering	Mechanical Engineering[1]	

[1]Offered as both undergraduate and graduate programs.
[2]Offered as graduate program only.

Source: Office of the Registrar and the Graduate School

Listing of Majors Offered by College/School

(for Fall Semester 2012-13 — continued)

Liberal Arts	African-American Studies	French Teaching	Russian
	American Studies[2]	German	Russian Teaching
	Anthropology[1]	German Secondary Teaching	Sociology[1]
	Art History	History[1]	Sound for the Performing Arts
	Asian Studies	Industrial Design Professional Program	Spanish
	Classical Studies	Interdisciplinary Film/Video	Spanish Secondary Teaching
	Communication - Corporate	Interior Design	Theatre - Acting
	Communication - Human Relations	Italian Studies	Theatre Design & Production
	Communication - Mass Communication	Japanese	Visual & Performing Arts[2]
	Communication - Organizational	Jewish Studies	Visual Arts Design Teaching
	Communication - PR & RHET Advocacy	Languages and Cultures[2]	Visual Arts Teaching K-12
	Communication[1]	Latin	Visual Communication Design
	Comparative Literature[1]	Law & Society	Women's Studies
	Creative Writing	Linguistics[1]	
	Economics	Medieval /Renaissance Study	
	English Education	Philosophy[1]	
	English[1]	Photo & Related Media	
	Fine Arts	Political Science[1]	
	Film/Video & Thre Production	Professional Writing	
	French	Religious Studies	
Management	Accounting	Industrial Management/Engineering	Industrial Management/Science
	Economics[1]	Industrial Management/Management Information Systems	Management[1]
	Industrial Management	Industrial Management/Manufacturing Management	
	Industrial Management/Computer Science	Industrial Management/Operations Management	
	Industrial Management/Economics	Industrial Management/Quantitative Methods	
Health and Human Sciences	Accelerated Nursing	Financial Counseling & Planning	Nutrition Science[2]
	Apparel Design & Technology	Foods & Nutrition in Business	Nutrition, Fitness & Health
	Athletic Training	General Health Sciences	Occupational Health Science
	Brain and Behavioral Sci	Health & Fitness	Personal Fitness Training
	Behavioral Neuroscience Psychology	Health & Kinesiology[2]	Physical Education All Grade Teaching
	Consumer Sciences & Retailing[2]	Health Science and Pre-Professional	Psychological Sciences[2]
	Coordinated Dietetics	Health & Safety Teaching	Psychology
	Developmental & Family Science	Health Sciences[2]	Public Health Promotion
	Didactic Dietetics	Hospitality & Tourism Management[1]	Radiological Health Sciences
	Dietetics/Nutrition Fitness & Health	Human Development & Family Studies[2]	Retail Management
	Early Childhood Education & Exceptional Needs	Medical Laboratory Science	Selling & Sales Management
	Early Intervention	Movement & Sports Science	Speech, Language, and Hearing Sciences[1]
	Environmental Health Sciences	Nursing[1]	Speech/Language/Hearing - Pre-Professional
	Family & Consumer Science Education	Nursing-RN Completion	Youth, Adult & Family Services

[1]Offered as both undergraduate and graduate programs.
[2]Offered as graduate program only.

Source: Office of the Registrar and the Graduate School

Listing of Majors Offered by College/School

(for Fall Semester 2012-13— continued)

Pharmacy	Industrial & Physical Pharmacy[2]	Pharmaceutical Sci-IPPH	
	Medicinal Chemistry & Molecular Pharmacology[2]	Pharmaceutical Sci-MCMP	
	Pharmaceutical Sciences	Pharmacy Practice[2]	
Science	Actuarial Science	Ecology, Evolutionary & Environmental Biology	Mathematics[1]
	Applied Mathematics	Ecology, Evolutionary, Population Biology/Environmental Science	Microbiology
	Applied Physics	Environmental Chemistry	Molecular Biology
	Applied Statistics	Genetic Biology	Neurobiology & Physiology
	Atmospheric Science	Genetics	Physics Education
	Biochemistry (Biology)	Geology & Geophysics	Physics[1]
	Biochemistry (Chemistry)	Health & Disease	Pre-Dental Studies
	Bioinformatics (Chemistry)	Interdisciplinary Environmental Science	Pre-Medical Studies
	Biological Sciences[2]	Interdisciplinary Science - Biology	Pre-Veterinary Studies
	Biology	Interdisciplinary Science - Chemistry	Statistics - Math Emphasis
	Biology Education	Interdisciplinary Science - Computer Science	Statistics[1]
	Cell Development Biology	Interdisciplinary Science - Earth & Atmospheric Science	
	Cell, Molecular & Developmental Biology	Interdisciplinary Science - Education	
	Chemistry Education	Interdisciplinary Science - Environmental Biology	
	Chemistry/Chemical Engineering	Interdisciplinary Science - Math	
	Chemistry/ACS	Interdisciplinary Science - Physics	
	Chemistry/Materials Science/Engineering	Interdisciplinary Science - Statistics	
	Chemistry[1]	Math/Operations Research	
	Computer Sciences[1]	Mathematics Education	
	Earth, Atmospheric & Planetary Sciences[2]	Mathematics/Business	
	Earth Sciences Education	Mathematics/Computer Science	
	Earth/Space Science Teaching	Mathematics/Statistics	
Technology	Aeronautic Engineering Technology	Electrical & Comp Engr Technology	Professional Flight Technology
	Aeronautical Technology	Electrical Engineering Technology	Technology Education
	Aviation Management	Industrial Distribution	Technology Educ Ind Arts
	Aviation Technology[2]	Industrial Technology[1]	Technology[2]
	Building Construction Management[2]	Industrial Technology/Industrial Distribution	
	Building Construction Management Technology	Manufacturing Engr Tech	
	Computer & Information Technology[1]	Mechanical Engineering Technology	
	Computer Graphics Technology[1]	Organizational Leadership	
Veterinary Medicine	Basic Medical Sciences[2]	Veterinary Medicine	Veterinary Technology Distance Learning
	Comparative Pathobiology[2]	Veterinary Technician	
	Veterinary Clinical Sciences[2]	Veterinary Technology	
Interdisciplinary & Special Graduate Programs	Continuing Education[2]	Information Security[3]	Philosophy & Literature[3]
	Ecological Sciences & Engineering[3]	Interdisciplinary Biomedical Sciences[3]	PULSe (Life Sciences)[3]
	Gerontology (certificate)[2]	Interdepartmental Food Science[3]	
	Gerontology (dual-title Ph.D.)[3]	Medical Education[4]	

[1]Offered as both undergraduate and graduate programs.
[2]Offered as graduate program only.
[3]Degrees for this program are awarded through one of the participating departments.
[4] Program with Indiana University School of Medicine.

Source: Office of the Registrar and the Graduate School

Degrees Offered by Level

(for Fall Semester 2012-13)

Undergraduate	Associate in Agriculture	Bachelor of Science in Computer Engineering	Bachelor of Science in Mechanical Engineering
	Associate of Science	Bachelor of Science in Construction Engineering	Bachelor of Science in Nuclear Engineering
	Bachelor of Arts	Bachelor of Science in Electrical Engineering	Bachelor of Science in Nursing
	Bachelor of Science	Bachelor of Science in Engineering	
	Bachelor of Science in Aeronautical & Astronautical Engineering	Bachelor of Science in Environmental Health	
	Bachelor of Science in Agricultural Engineering	Bachelor of Science in Environ & Ecological Engr	
	Bachelor of Science in Agricultural & Biological Engineering	Bachelor of Science in Forestry	
	Bachelor of Science in Biomedical Engineering	Bachelor of Science in Industrial Engineering	
	Bachelor of Science in Chemical Engineering	Bachelor of Science in Industrial Management	
	Bachelor of Science in Chemistry	Bachelor of Science in Landscape Architecture	
	Bachelor of Science in Civil Engineering	Bachelor of Science in Materials Science & Engineering	
Professional	Doctor of Audiology	Doctor of Pharmacy	
	Doctor of Nursing Practice	Doctor of Veterinary Medicine	
Graduate	Doctor of Philosophy	Master of Science in Aeronautics & Astronautics	Master of Science in Engineering
	Educational Specialist	Master of Science in Agricultural & Biological Engineering	Master of Science in Engineering Education
	Master of Agriculture	Master of Science in Aviation and Aerospace Management[1]	Master of Science in Forestry
	Master of Arts	Master of Science in Biomedical Engineering	Master of Science in Industrial Administration
	Master of Arts in Teaching	Master of Science in Building Construction Management[1]	Master of Science in Industrial Engineering
	Master of Business Administration	Master of Science in Chemical Engineering	Master of Science in Materials Science Engineering
	Master of Fine Arts	Master of Science in Civil Engineering	Master of Science in Mechanical Engineering
	Master of Public Health	Master of Science in Education	Master of Science in Nuclear Engineering
	Master of Science	Master of Science in Electrical & Computer Engineering	

[1]Offered as both undergraduate and graduate programs.

Source: Office of the Registrar and the Graduate School

Distance Learning

(for Academic Year 2011-12)

Purdue defines distance learning as structured learning process by which a student is physically removed from both the instructor and the instructional setting associated with the campus, but has the opportunity to interact with the instructor or other students in educational activities. At Purdue, learners participate in degree programs, individual courses, and noncredit programs through distance learning.

Degrees offered by distance learning allow working professionals to pursue an advanced degree while continuing in their careers. Thousands of students take advantage of distance learning to broaden their educational horizons or to keep on pace to graduate. Because of Purdue's participation in the Indiana Partnership for Statewide Education (IPSE), Purdue students can earn Purdue credit by taking equivalent distance learning courses from other Indiana institutions or by taking Purdue-originated distance learning courses.

		Courses	Enrollments	Graduates
***Distance Learning Programs** are delivered entirely through distance learning technology and do not require traditional classroom work or campus residency.*	Certificate in Veterinary Homeland Security	46	119	9
	Associate of Science in Veterinary Technology	153	1,556	2
	Master of Science in Engineering	70	1,311	86
	Degrees in aeronautics/astronautics, electrical/ computer, industrial, mechanical, and interdisciplinary			
	Master of Education - Learning, Design and Technology	16	561	0
	Doctor of Pharmacy	2	12	12
	Offered in US and United Arab Emirates			
***"Blended" Distance Learning Programs** are enabled by distance learning but involve some traditional classroom instruction on campus or elsewhere.*	Master of Business Administration	29	818	52
	Traditional executive MBA and international concentration			
	Master of Science in Technology	46	752	54
	Master of Science in Building Construction Management	12	134	15
	Master of Science in Agricultural Economics	7	96	23
	Articulates with IU's Kelley School of Business MBA			
	Cohort Doctoral Program in Educational Studies—Educational Administration concentration	24	163	8
	Total distance learning degree program participation	**405**	**5,522**	**261**
Students' Participation in Distance Learning Courses	Purdue-originated course sections	122	8,451	N/A
	Course sections offered through other institutions	74	1,289	N/A
	Total campus students' participation	**196**	**9,740**	**N/A**
Purdue Participation in Distance Learning	Degree-related	405	5,522	261
	Campus student-related	196	9,740	N/A
	Other distance learning credit courses	30	402	N/A
	Noncredit distance learning	337	12,670	N/A
	Total participation in distance learning	**968**	**28,334**	**261**

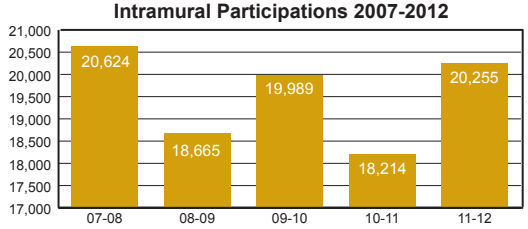
Source: Purdue Extended Campus

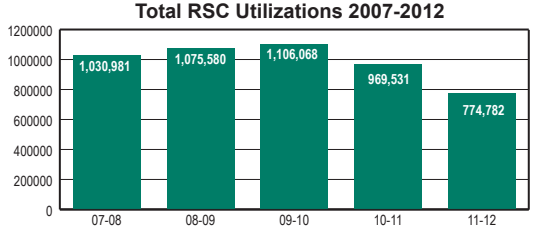
Recreational Sports

After two years of renovation and expansion, the new and improved France A. Córdova Recreational Sports Center is slated to open during Fall semester 2012. With approximately 355,000 sq ft in total size (not including the adjacent existing Boilermaker Aquatic Center or the 32,000 sq ft TREC), the expanded CoRec effectively re-uses existing structures and spaces while adding significant new program square footage (more than 147,000 sq ft). During renovation, activities were held in the Turf Recreation Exercise Center (TREC), the East/West Gyms, the Boilermaker Aquatic Center (AQUA), in five residence halls, Lambert Gym and on more than 125 acres of outdoor space. Beginning as a small intramural sports program in 1919, organized recreational activities at Purdue have grown into a comprehensive fitness and wellness program housed in a state-of-the-art facility. The Division of Recreational Sports (DRS) is committed to offering a wide range of intramural sports, club sports, informal (drop-in) activities, fitness classes, and wellness services for the entire Purdue community. The DRS is committed to enhancing the quality of life at Purdue through engagement in recreation, which fosters an appreciation for a healthy lifestyle and lifelong learning.

2011-12 HIGHLIGHTS

- **Club Sports** – Recorded 2,426 club members in 29 recognized Club Sports.
  - Fencing Club received the Student Activities and Organizations Boilermaker Pride Award.
  - Run Club received the Club Sports Team of the Year Award.
  - Badminton Club men's team placed first and women placed second in the 2011 National Collegiate Badminton Championship.
  - Club Sports Council coordinated participation in the Polar Bear Plunge where clubs raised more than $3,800 to support the Special Olympics of Tippecanoe County.
  - Sixty-four Fundraising Events reported, $48,458 funds raised.
  - Fifty-five Community Service Events reported.
- **Intramural Sports** – 41 Intramural Sports activities/events are offered throughout the year and the most participated activities include: Basketball (293 teams), Flag Football (250 teams), Sand Volleyball (244 teams), Softball (199 teams), and Outdoor Soccer (180 teams). 20,255 total participation.
- **Fitness/Wellness Services** – Party in PINK Zumba-Yogathon - 230 students, faculty and staff raised $1,191 for the Purdue Campaign for the United Way of Greater Lafayette; 1,397 Group X passes sold; 568 Learn to Play enrollees; 160 Learn to Play Away outreach programs; Sold 2,204 Personal Training sessions.
- **Boilermaker Aquatic Center** – Hosted numerous events, including the Indiana Intercollegiate, dual meets, Purdue Black & Gold swimming and diving camps, Men's & Women's Water Polo Big Ten Championship, Boilerman Sprint Triathlon, Harrison High School Endurance swimming & diving meet, Boilermaker Aquatics Early Bird LCM swim meet, and PALS aquatic activities. Taught nearly 500 swim and certification classes. Hosted the United States Marine Corps Reserves; Purdue University ROTC groups; Purdue University Engineering groups; first ever Breaststroke 4 Hope event - raising money for breast cancer; Anchor Splash philanthropic event; Boilermaker Diving Academy and Greater Lafayette Area Diving groups.
- **Boiler Challenge Program** – 100 unique groups, totaling 2738 participants, experienced a Boiler Challenge program. 1,989 Purdue University students and 177 faculty and staff participated in the 2011 - 2012 school year.
- **Student Employment** – Employed more than 450 students across six areas and paid out approximately $800,000 in student wages.





Data valid from start of Summer Module 1 to Spring Semester Commencement Sunday.

Source: Division of Recreational Sports