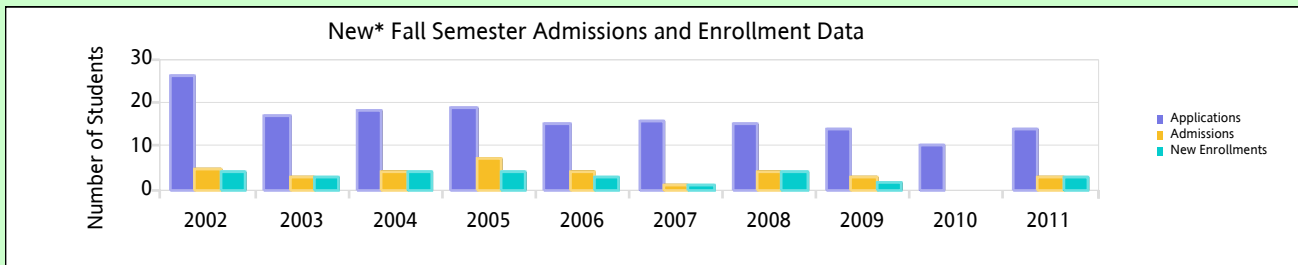


# Business: Risk Management & Insurance

## Admissions Data

### New\* Admissions and Enrollments

	Fall, 2002	Fall, 2003	Fall, 2004	Fall, 2005	Fall, 2006	Fall, 2007	Fall, 2008	Fall, 2009	Fall, 2010	Fall, 2011
Applications	26	17	18	19	15	16	15	14	10	14
Admissions	5	3	4	7	4	1	4	3		3
New Enrollments	4	3	4	4	3	1	4	2		3



\*New students in these data are students who are new to the Graduate career at UW-Madison.

Dataview sources: UW\_Stdnt\_Grad\_Applicants, UW\_Stdnt\_Grad\_Decision, UW\_Retention\_Plan\_History, UW\_Stdnt\_Multiterm

## Enrollment Data

### Enrollment by Degree Plan

	Fall, 2002	Fall, 2003	Fall, 2004	Fall, 2005	Fall, 2006	Fall, 2007	Fall, 2008	Fall, 2009	Fall, 2010	Fall, 2011
Master of Business Admin	6	6	7	8	7	4	5	6	2	3
Master of Science	1	1								
Total	7	7	7	8	7	4	5	6	2	3

\*Students may be enrolled in more than one degree plan and be counted more than once.

### Enrollment by Credit Load\*

	Fall, 2002	Fall, 2003	Fall, 2004	Fall, 2005	Fall, 2006	Fall, 2007	Fall, 2008	Fall, 2009	Fall, 2010	Fall, 2011
Full-Time	7	7	7	8	7	4	5	6	2	3

\*Full-time status by credit load is considered by the registrar to be 8 credits or more for non-dissertators and 3 credits for dissertators. (Dissertator is a unique fee status for students who have completed all requirements for a Ph.D. degree except for the dissertation).

### Enrollment by Credits and Assistantship\*

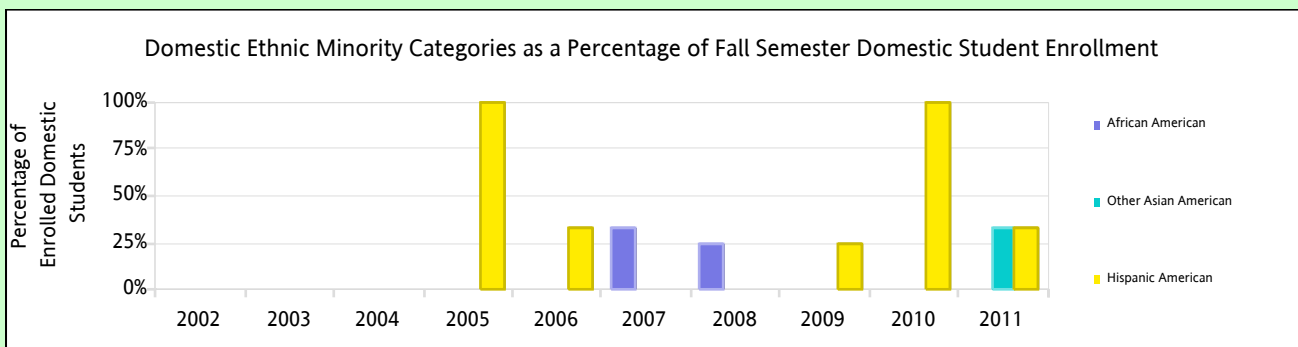
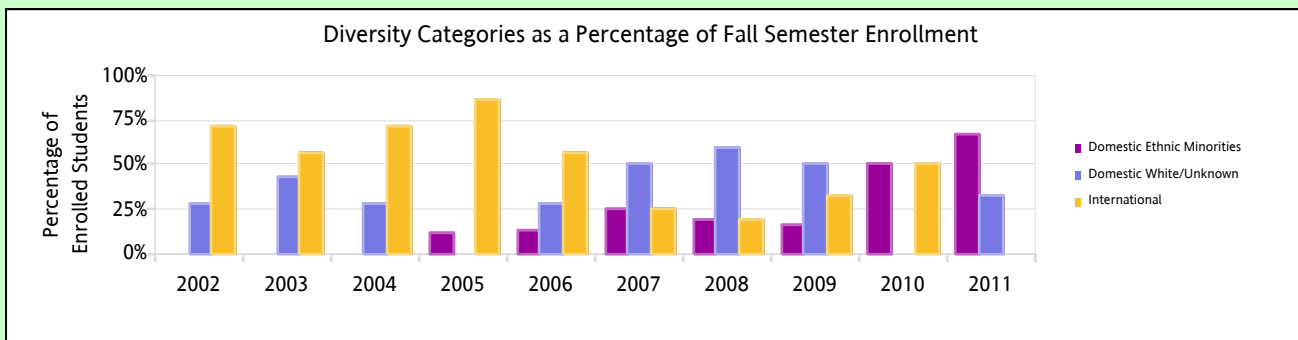
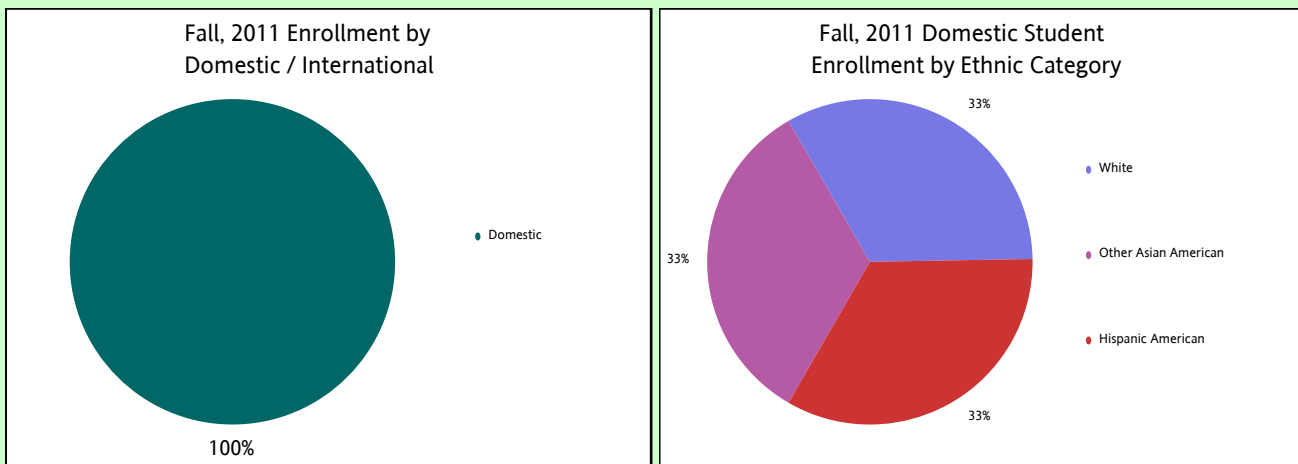
	Fall, 2002	Fall, 2003	Fall, 2004	Fall, 2005	Fall, 2006	Fall, 2007	Fall, 2008	Fall, 2009	Fall, 2010	Fall, 2011
Full-Time	7	7	7	8	7	4	5	6	2	3

\*Graduate students are considered full-time by the Graduate School if they are enrolled in 6 credits and have at least a 33.3% TA or PA appointment or if they are enrolled in 4 credits and have at least a 50% appointment. Please see the Graduate School's Academic Policies and Procedures for more information: <http://www.grad.wisc.edu/education/acadpolicy/index.html>.

## Enrollment by Ethnic Category

	Fall, 2002	Fall, 2003	Fall, 2004	Fall, 2005	Fall, 2006	Fall, 2007	Fall, 2008	Fall, 2009	Fall, 2010	Fall, 2011
White	1	3	2		2	2	3	3		1
African American						1	1			
Other Asian American										1
Hispanic American				1	1			1	1	1
International	5	4	5	7	4	1	1	2	1	
Unknown	1									
<b>Total</b>	<b>7</b>	<b>7</b>	<b>7</b>	<b>8</b>	<b>7</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>2</b>	<b>3</b>

\*Native Hawaiian category was collected beginning in 2009.



## Enrollment by Gender

	Fall, 2002	Fall, 2003	Fall, 2004	Fall, 2005	Fall, 2006	Fall, 2007	Fall, 2008	Fall, 2009	Fall, 2010	Fall, 2011
Female	3	2	2	1	2	2	1	1		
Male	4	5	5	7	5	2	4	5	2	3
Total	7	7	7	8	7	4	5	6	2	3

Dataview Sources: UW\_Retention\_Student, UW\_Retention\_Plan\_History, UW\_Retention\_Sem\_History, UW\_Stdnt\_Multiterm, UW\_Stdnt\_Plan\_Multiterm, UW\_UA\_October\_Payroll

## Funding Data

### Appointments of 33.3%\* or Higher\*\*

	Fall, 2002	Fall, 2003	Fall, 2004	Fall, 2005	Fall, 2006	Fall, 2007	Fall, 2008	Fall, 2009	Fall, 2010	Fall, 2011
Fellows		1		2	1					
Research Assistants						1	1			
Teaching Assistants				2	2			1		
Project Assistants	3	2	5	3	2	2		3	2	2
Total	3	3	5	7	5	3	1	4	2	2

\*A graduate student fellowship, traineeship, or assistantship appointment of at least 33.3% full-time equivalent (FTE) carries with it tuition remission benefits and eligibility for health insurance.

\*\*These counts include students with multiple appointments that add up to at least 33.3%. Students who have multiple appointments were counted in the appointment with the higher FTE.

Dataview Sources: UW\_UA\_October\_Payroll, UW\_Retention\_Plan\_History

## Degree Data

### Number of Degrees Awarded\*

	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010	2010-2011
Master of Business Admin	2	2	3	3	4	4	3	1	1	5
Master of Science	1	1	2							
Total	3	3	5	3	4	4	3	1	1	5

\*Years are grouped by fiscal year graduations, the standard measure used in the campus Data Digest. Data includes degrees recorded as of October 1, 2011. Students who earned multiple degrees in a year will be counted twice.

### Time to Degree\*

	Average Years** to Degree	Median Years** to Degree
Master of Business Admin	2.48	2
Master of Science	1.75	1.5

\*Time to degree information is based on degrees awarded since the fall of 2002. A student's time to degree is calculated by terms enrolled in the degree-granting program. Doctoral time to degree will include time taken to earn a master's degree if the master's degree was earned in the same program as the doctorate.

\*\*Years are based on the number of fall and spring terms enrolled divided by 2.

Dataview Sources: UW\_Retention\_Awards\_Main, UW\_Retention\_Plan\_History, UW\_Stdnt\_Acad\_Plan\_Attributes