

**UWM CSEMS PROGRAM  
FRESHMEN APPLICATION AND AWARD DATA**

1. Number of Applications From and Awards Granted to Freshman Applicants

YEAR	Awards Accepted	Awards Declined	Total Awards	Total Applications
2003-04	12	5	17	45
2004-05	20	5	25	41
2005-06	23	2	25	46
<b>TOTAL</b>	<b>55</b>	<b>12</b>	<b>67</b>	<b>132</b>

For 2005-06, we estimated that we would offer up to 25 awards to entering freshmen from 60-80 applicants.

2. GPA Data of Students Offered Awards (all GPA converted to 4.00 scale)

YEAR	Awards	Avg. GPA	25% had at least	75% had at least
2003-04	17	3.81	3.99	3.53
2004-05	25	3.66	3.90	3.51
2005-06	25	3.62	3.83	3.40

3. EFC (Expected Family Contribution) Data of Students Offered Awards

YEAR	Awards	Avg. EFC	25% had at least	75% had at least
2003-04*	17	\$8781	\$13604	\$2702
2004-05	25	\$7581	\$13569	\$2837
2005-06**	25	\$6985	\$9884	\$3143

\*Data from 2003-04 is partially based on estimated EFC. Beginning 2004-05, all awards are based on official EFC data as provided from the FAFSA.

4. Math ACT Data of Students Offered Awards\*\*

YEAR	Awards	Avg. Math ACT	25% had at least	75% had at least
2003-04	17	29.8	32	28
2004-05	25	28.5	31	27
2005-06	25	27.8	29	25

\*\*For 2003-04 and 2004-05, applicants were required score at least 24 on the Math ACT. Beginning 2005-06, there is no longer a minimum ACT requirement for application.

5. Calculus Placement Data of Students Offered Awards

YEAR	Awards	Calculus-Ready	Not Calculus-Ready
2003-04	17	10	7
2004-05	25	16	9
2005-06	25	19	6

Calculus Placement is defined as scoring at least 40 on the UW System Math Placement Test. Of the students not earning calculus placement, we note that, to date, all students who have received awards have scored at least 30 on the Placement Test, which corresponds to math placement that is no more than two courses away from calculus placement. These courses may be taken in the same semester.

6. Calculus Placement Data of Students who Accepted Awards

YEAR	Awards Accepted	Calculus-Ready at time of Award	Calculus-Ready by beginning of Fall semester
2003-04	12	6	12
2004-05	20	15	19
2005-06	23	18	22

Some students who receive an award are not initially placed in calculus. However, all of these students are strongly encouraged to retake the placement test or to take summer classes before the Fall semester begins, in order to be able to take calculus during the Fall. The data shows that nearly all students who receive an award without calculus placement become ready to take calculus by the start of their first semester.