

MA090

Cohort Making First Attempt* at MA090 (or equivalent) in Fall

First Attempt

	200220	200320	200420	200520	200620	200720	200820	200920
N	737	693	685	605	605	610	720	686
Successful N	431	361	364	351	321	299	376	358
Successful %	58%	52%	53%	58%	53%	49%	52%	52%

Immed. Retention Rate

Retained N	515	503	485	456	448	461	529	514
Retained %	70%	73%	71%	75%	74%	76%	73%	75%

Returned w/in 2 Years

Returned N	569	555	551	493	486	477	585
Returned %	77%	80%	80%	81%	80%	78%	81%

Achieve Threshold

Achieve N	69	54	62	36	32	44	48
Achieve %	9%	8%	9%	6%	5%	7%	7%

Comprehensive Acad P.

Comp Acad Prog N	276	254	282	214	232	278
Comp Acad Prog %	37%	37%	41%	35%	38%	46%

Degree w/in 3 Years

Received Degree/Cert N	40	24	39	28	23	33
Received Degree/Cert %	5%	3%	6%	5%	4%	5%

Degree w/in 4 Years

Received Degree/Cert N	62	46	57	56	44
Received Degree/Cert %	8%	7%	8%	9%	7%

* "First attempt" is the first attempt at Montgomery College.

"Successful" is defined as a grade of "C" or better.

"Immediate retention rate" is the number and percentage of students returning in the following spring.

"Returned within 2 years" is the number and percentage of students taking any course at MC in the subsequent 2 years.

"Achieve threshold" is the number and percentage of students passing MA110 or higher within 2 yrs of their first attempt in MA090 (or equivalent). Passing grades are "D" or better.

"Academic Progress" is the number and percentage of students earning a GPA \geq 2.0 for at least 15 credits at MC. "Comprehensive" includes any work completed prior to their first attempt in MA090 up to the end of the spring term 3 academic years after this first attempt.

"Degree w/in 3 years" is similar to the criteria used for the federal Graduation Rate Survey and Student Right to Know. These allow for 150% of the time to complete a degree.

"Degree w/in 4 years" allows students an additional year to complete a degree or certificate. Many of our students require more than the federal guideline of 150% of time to complete a degree.