

# EL104

## Cohort Making First Attempt\* at EL104 in Fall

	200120	200220	200320	200420	200520	200620	200720	200820
<b>First Attempt</b>								
N	419	474	471	423	431	487	503	492
Successful N	277	359	337	323	340	393	365	367
Successful %	66%	76%	72%	76%	79%	81%	73%	75%
<b>Immed. Retention Rate</b>								
Retained N	341	390	384	352	348	397	398	409
Retained %	81%	82%	82%	83%	81%	82%	79%	83%
<b>Returned w/in 2 Years</b>								
Returned N	362	413	406	373	379	427	446	
Returned %	86%	87%	86%	88%	88%	88%	89%	
<b>Achieve Threshold</b>								
Achieve N	192	277	277	269	293	332	320	
Achieve %	46%	58%	59%	64%	68%	68%	64%	
<b>Comprehensive Acad P.</b>								
Comp Acad Prog N	309	372	371	344	355	367		
Comp Acad Prog %	74%	78%	79%	81%	82%	75%		
<b>Grad w/in 3 Years</b>								
Grad N	41	66	51	40	60	56		
Grad %	10%	14%	11%	9%	14%	11%		
<b>Grad w/in 4 Years</b>								
Grad N	58	99	85	72	107			
Grad %	14%	21%	18%	17%	25%			

\* "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 EN101 or its equivalent within 2 yrs of their first attempt in EL104.

"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 EL104 up to the end of the spring term 3 academic years after this first attempt.

"Graduate 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.

"Graduate 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.