

**New Students**  
**Academic Years - includes all online modules**  
**Civil and Environmental Engineering Departmental Enrollment - Masters Level**

	19-20
Civil Engineering, MS in	3
<b>Total</b>	<b>3</b>

Counts are new to the program in a given year and are unduplicated within academic year. However, students who change majors can be new in multiple years. Students with reentry classification are included in the new counts. Academic years begin with the Second Summer Module and end with the First Summer Module. Term order: 1D, 1L, 1P, 2D, 2L, 3D  
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**Apply, Admit, and Enroll Summary**  
**Academic Years - includes all online modules**  
**Civil and Environmental Engineering Departmental Enrollment - Masters Level**

	Apply 19-20	Admit 19-20	Enroll 19-20
--- Total	10	3	3
<b>Admission</b>	10	3	3
--- Total	10	3	3
<b>Fall</b>	5	2	2
<b>Spring</b>	5	1	1
--- Total	10	3	3
<b>Female</b>	3		
<b>Male</b>	7	3	3
--- Total	10	3	3
<b>Asian</b>	1		
<b>Black</b>	3	1	1
<b>Nonres Alien</b>	1		
<b>Hispanic</b>	1	1	1
<b>White</b>	4	1	1
--- Total	10	3	3

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**Civil and Environmental Engineering Departmental Enrollment - Masters Level**  
**Part A: Recruitment and Admission Data**

	Apply	Admit	Enrol	GRE verb			GRE math			GRE total			GRE write			GMAT verb			GMAT math			GMAT write			Ugrad GPA			
				Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	
<b>19-20</b>																												
Asian	1																											
Black	3	1	1	160	160	160	146	146	146	306	306	306	4.0	4.0	4.0											3.37	3.37	3.37
Nonres Alien	1																											
Hispanic	1	1	1	150	150	150	160	160	160	310	310	310	3.5	3.5	3.5											2.68	2.68	2.68
White	4	1	1	156	156	156	155	155	155	311	311	311	4.0	4.0	4.0											3.04	3.04	3.04
--- Total	10	3	3	150	155	160	146	154	160	306	309	311	3.5	3.8	4.0											2.68	3.03	3.37

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**Fall Enrollment Summary  
Civil and Environmental Engineering Departmental Enrollment - Masters Level**

	1st Fall Module 2019
--- Total	2
Male	2
--- Total	2
Hispanic	1
White	1
--- Total	2

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**Profile of Students  
Civil and Environmental Engineering Departmental Enrollment - Masters Level**

		Part A: Student Population			
		Enrolled in Fall	Graduated before following Fall	Left the Program	Completed Spring Term
1st Fall Module 2019	Hispanic	1	0	0	1
	White	1	0	0	1
	--- Total	2	0	0	2

Fall and Spring for online students refer to the First Fall Module (1L) and First Spring Module (2D) respectively.

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**New Students  
Academic Years - includes all online modules  
Civil Engineering, MS in - Curriculum Enrollment**

	19-20
Civil Engineering, MS in	3
Total	3

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Academic Years - includes all online modules  
Civil Engineering, MS in - Curriculum Enrollment**

	Apply 19-20	Admit 19-20	Enroll 19-20
--- Total	10	3	3
Admission	10	3	3
--- Total	10	3	3
Fall	5	2	2
Spring	5	1	1
--- Total	10	3	3
Female	3		
Male	7	3	3
--- Total	10	3	3
Asian	1		
Black	3	1	1
Nonres Alien	1		
Hispanic	1	1	1
White	4	1	1
--- Total	10	3	3

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					Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	Min	Mean	Max	
<b>19-20</b>	<b>Asian</b>	1																											
	<b>Black</b>	3	1	1	160	160	160	146	146	146	306	306	306	4.0	4.0	4.0										3.37	3.37	3.37	
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	<b>Hispanic</b>	1	1	1	150	150	150	160	160	160	310	310	310	3.5	3.5	3.5										2.68	2.68	2.68	
	<b>White</b>	4	1	1	156	156	156	155	155	155	311	311	311	4.0	4.0	4.0										3.04	3.04	3.04	
	<b>--- Total</b>	10	3	3	150	155	160	146	154	160	306	309	311	3.5	3.8	4.0										2.68	3.03	3.37	

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**Fall Enrollment Summary  
Civil Engineering, MS in - Curriculum Enrollment**

	1st Fall Module 2019
<b>--- Total</b>	2
<b>Male</b>	2
<b>--- Total</b>	2
<b>Hispanic</b>	1
<b>White</b>	1
<b>--- Total</b>	2

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**Profile of Students  
Civil Engineering, MS in - Curriculum Enrollment**

		Part A: Student Population			
		Enrolled in Fall	Graduated before following Fall	Left the Program	Completed Spring Term
<b>1st Fall Module 2019</b>	<b>Hispanic</b>	1	0	0	1
	<b>White</b>	1	0	0	1

Fall and Spring for online students refer to the First Fall Module (1L) and First Spring Module (2D) respectively.  
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