

Undergraduate 4-, 5-, and 6-year graduation rate by programs: for students entering SDSM&T as freshmen in 2006, 2007, 2008, 2009, 2010,

How to read this chart

- “Fed Cohort” means all first-time, full-time, degree-seeking students. Only these students are counted in the “count” column. This means transfer students and students who took even one college-level course elsewhere are not counted. Total enrollment in the program is higher than the number cited in the “count” column.
- The “4 Yrs or less” columns indicate the number and percentage of students who graduate in 4 years or fewer from the same program they enrolled in as first-time, full-time, degree-seeking students.”
- The “5 Yrs or less” columns indicate the number and percentage of students who graduate in 5 years or fewer from the same program they enrolled in as first-time, full-time, degree-seeking students.” These figures include those students who already graduated; therefore, the counts and percentages are cumulative.
- The “6 Yrs or less” columns indicate the number and percentage of students who graduate in 6 years or fewer from the same program they enrolled in as first-time, full-time, degree-seeking students.” These figures include those students who already graduated; therefore, the counts and percentages are cumulative.
- NOTE that engineering programs typically require 5 or more years to complete because students supplement

Program	Fed Cohort	Count	Grad 4 Yrs or less	Grad 5 Yrs or less	Grad 6 Yrs or less	%Grad 4 Yrs or less	%Grad 5 Yrs or less	%Grad 6 Yrs or less
M.BS.ABS	M2013	11	2	2	2	18.2%	18.2%	18.2%
M.BS.ABS	M2014	18						
M.BS.ABS	M2015	19						
M.BS.ACMA	M2006	3						
M.BS.ACMA	M2007	3	1	2	2	33.3%	66.7%	66.7%
M.BS.ACMA	M2008	3	1	2	2	33.3%	66.7%	66.7%
M.BS.ACMA	M2009	3	2	2	2	66.7%	66.7%	66.7%
M.BS.ACMA	M2010	7	3	4	4	42.9%	57.1%	57.1%
M.BS.ACMA	M2011	8	1	2	2	12.5%	25.0%	25.0%
M.BS.ACMA	M2012	6	1	1	1	16.7%	16.7%	16.7%
M.BS.ACMA	M2013	11						
M.BS.ACMA	M2014	6						
M.BS.ACMA	M2015	6						
M.BS.CEE	M2006	30	15	19	19	50.0%	63.3%	63.3%
M.BS.CEE	M2007	34	9	13	17	26.5%	38.2%	50.0%
M.BS.CEE	M2008	31	13	14	17	41.9%	45.2%	54.8%
M.BS.CEE	M2009	27	13	16	21	48.1%	59.3%	77.8%
M.BS.CEE	M2010	38	12	16	18	31.6%	42.1%	47.4%
M.BS.CEE	M2011	40	15	20	20	37.5%	50.0%	50.0%
M.BS.CEE	M2012	54	10	10	10	18.5%	18.5%	18.5%
M.BS.CEE	M2013	52						
M.BS.CEE	M2014	75						

M.BS.CEE	M2015	52							
M.BS.CENG	M2006	13	5	6	7	38.5%	46.2%	53.8%	
M.BS.CENG	M2007	25	9	10	10	36.0%	40.0%	40.0%	
M.BS.CENG	M2008	20	7	9	9	35.0%	45.0%	45.0%	
M.BS.CENG	M2009	21	5	6	8	23.8%	28.6%	38.1%	
M.BS.CENG	M2010	25	7	9	9	28.0%	36.0%	36.0%	
M.BS.CENG	M2011	22	4	9	9	18.2%	40.9%	40.9%	
M.BS.CENG	M2012	15	3	3	3	20.0%	20.0%	20.0%	
M.BS.CENG	M2013	31							
M.BS.CENG	M2014	30							
M.BS.CENG	M2015	24							
M.BS.CHE	M2006	19	7	12	12	36.8%	63.2%	63.2%	
M.BS.CHE	M2007	40	19	25	25	47.5%	62.5%	62.5%	
M.BS.CHE	M2008	31	13	19	20	41.9%	61.3%	64.5%	
M.BS.CHE	M2009	43	19	27	28	44.2%	62.8%	65.1%	
M.BS.CHE	M2010	57	21	35	37	36.8%	61.4%	64.9%	
M.BS.CHE	M2011	65	33	41	41	50.8%	63.1%	63.1%	
M.BS.CHE	M2012	67	8	8	8	11.9%	11.9%	11.9%	
M.BS.CHE	M2013	70	1	1	1	1.4%	1.4%	1.4%	
M.BS.CHE	M2014	71							
M.BS.CHE	M2015	62							
M.BS.CHEM	M2006	11	5	7	8	45.5%	63.6%	72.7%	
M.BS.CHEM	M2007	6	3	4	4	50.0%	66.7%	66.7%	
M.BS.CHEM	M2008	6	3	3	3	50.0%	50.0%	50.0%	
M.BS.CHEM	M2009	5	1	1	1	20.0%	20.0%	20.0%	
M.BS.CHEM	M2010	10	4	4	4	40.0%	40.0%	40.0%	
M.BS.CHEM	M2011	6	1	1	1	16.7%	16.7%	16.7%	
M.BS.CHEM	M2012	12	2	2	2	16.7%	16.7%	16.7%	
M.BS.CHEM	M2013	8	2	2	2	25.0%	25.0%	25.0%	
M.BS.CHEM	M2014	8							
M.BS.CHEM	M2015	6							
M.BS.CSC	M2006	16	5	6	6	31.3%	37.5%	37.5%	
M.BS.CSC	M2007	20	6	7	9	30.0%	35.0%	45.0%	
M.BS.CSC	M2008	18	7	8	8	38.9%	44.4%	44.4%	
M.BS.CSC	M2009	22	10	12	12	45.5%	54.5%	54.5%	
M.BS.CSC	M2010	20	5	7	8	25.0%	35.0%	40.0%	
M.BS.CSC	M2011	32	11	13	13	34.4%	40.6%	40.6%	
M.BS.CSC	M2012	25	7	7	7	28.0%	28.0%	28.0%	
M.BS.CSC	M2013	33							
M.BS.CSC	M2014	38							
M.BS.CSC	M2015	39							
M.BS.EE	M2006	18	8	10	12	44.4%	55.6%	66.7%	
M.BS.EE	M2007	14	7	10	10	50.0%	71.4%	71.4%	
M.BS.EE	M2008	20	5	9	9	25.0%	45.0%	45.0%	
M.BS.EE	M2009	22	11	12	12	50.0%	54.5%	54.5%	
M.BS.EE	M2010	29	8	11	12	27.6%	37.9%	41.4%	

M.BS.EE	M2011	24	7	11	11	29.2%	45.8%	45.8%
M.BS.EE	M2012	30	4	4	4	13.3%	13.3%	13.3%
M.BS.EE	M2013	38						
M.BS.EE	M2014	46						
M.BS.EE	M2015	42						
M.BS.ENGR	M2006	17	3	3	3	17.6%	17.6%	17.6%
M.BS.ENGR	M2007	20	10	10	10	50.0%	50.0%	50.0%
M.BS.ENGR	M2008	20	11	11	11	55.0%	55.0%	55.0%
M.BS.ENGR	M2009	25	10	10	10	40.0%	40.0%	40.0%
M.BS.ENGR	M2010	26	6	8	8	23.1%	30.8%	30.8%
M.BS.ENVE	M2006	4	1	1	1	25.0%	25.0%	25.0%
M.BS.ENVE	M2007	8	3	3	3	37.5%	37.5%	37.5%
M.BS.ENVE	M2008	5	2	3	3	40.0%	60.0%	60.0%
M.BS.ENVE	M2009	7	1	3	4	14.3%	42.9%	57.1%
M.BS.ENVE	M2010	7	2	2	2	28.6%	28.6%	28.6%
M.BS.ENVE	M2011	6	3	3	3	50.0%	50.0%	50.0%
M.BS.GEOE	M2006	4	2	2	2	50.0%	50.0%	50.0%
M.BS.GEOE	M2007	4	1	1	1	25.0%	25.0%	25.0%
M.BS.GEOE	M2008	6	5	5	5	83.3%	83.3%	83.3%
M.BS.GEOE	M2009	10	2	3	3	20.0%	30.0%	30.0%
M.BS.GEOE	M2010	9	1	4	4	11.1%	44.4%	44.4%
M.BS.GEOE	M2011	14	5	8	8	35.7%	57.1%	57.1%
M.BS.GEOE	M2012	14	2	2	2	14.3%	14.3%	14.3%
M.BS.GEOE	M2013	24						
M.BS.GEOE	M2014	23						
M.BS.GEOE	M2015	10						
M.BS.GEOL	M2006	6	2	3	3	33.3%	50.0%	50.0%
M.BS.GEOL	M2007	10	5	5	5	50.0%	50.0%	50.0%
M.BS.GEOL	M2008	8	2	2	2	25.0%	25.0%	25.0%
M.BS.GEOL	M2009	9	2	2	3	22.2%	22.2%	33.3%
M.BS.GEOL	M2010	16	5	7	8	31.3%	43.8%	50.0%
M.BS.GEOL	M2011	17	4	6	6	23.5%	35.3%	35.3%
M.BS.GEOL	M2012	15	4	4	4	26.7%	26.7%	26.7%
M.BS.GEOL	M2013	17						
M.BS.GEOL	M2014	20						
M.BS.GEOL	M2015	18						
M.BS.IEEM	M2006	12	6	7	7	50.0%	58.3%	58.3%
M.BS.IEEM	M2007	7	4	4	4	57.1%	57.1%	57.1%
M.BS.IEEM	M2008	8	4	6	6	50.0%	75.0%	75.0%
M.BS.IEEM	M2009	11	7	8	8	63.6%	72.7%	72.7%
M.BS.IEEM	M2010	8	1	3	3	12.5%	37.5%	37.5%
M.BS.IEEM	M2011	7	2	2	2	28.6%	28.6%	28.6%
M.BS.IEEM	M2012	13	1	1	1	7.7%	7.7%	7.7%
M.BS.IEEM	M2013	14						
M.BS.IEEM	M2014	13						
M.BS.IEEM	M2015	14						

M.BS.IS	M2006	18	7	8	8	38.9%	44.4%	44.4%
M.BS.IS	M2007	24	9	10	10	37.5%	41.7%	41.7%
M.BS.IS	M2008	20	7	8	8	35.0%	40.0%	40.0%
M.BS.IS	M2009	16	5	5	5	31.3%	31.3%	31.3%
M.BS.IS	M2010	20	8	10	13	40.0%	50.0%	65.0%
M.BS.IS	M2011	20	7	7	7	35.0%	35.0%	35.0%
M.BS.IS	M2012	19						
M.BS.IS	M2013	17						
M.BS.IS	M2014	17						
M.BS.IS	M2015	12						
M.BS.ME	M2006	69	28	40	45	40.6%	58.0%	65.2%
M.BS.ME	M2007	90	16	38	39	17.8%	42.2%	43.3%
M.BS.ME	M2008	75	23	39	43	30.7%	52.0%	57.3%
M.BS.ME	M2009	91	23	47	48	25.3%	51.6%	52.7%
M.BS.ME	M2010	99	24	45	47	24.2%	45.5%	47.5%
M.BS.ME	M2011	105	20	41	41	19.0%	39.0%	39.0%
M.BS.ME	M2012	127	15	15	15	11.8%	11.8%	11.8%
M.BS.ME	M2013	162						
M.BS.ME	M2014	166						
M.BS.ME	M2015	134						
M.BS.MET	M2006	19	9	15	16	47.4%	78.9%	84.2%
M.BS.MET	M2007	13	4	5	5	30.8%	38.5%	38.5%
M.BS.MET	M2008	14	7	9	9	50.0%	64.3%	64.3%
M.BS.MET	M2009	16	5	9	9	31.3%	56.3%	56.3%
M.BS.MET	M2010	20	6	9	11	30.0%	45.0%	55.0%
M.BS.MET	M2011	10	4	6	6	40.0%	60.0%	60.0%
M.BS.MET	M2012	12	2	2	2	16.7%	16.7%	16.7%
M.BS.MET	M2013	21						
M.BS.MET	M2014	37						
M.BS.MET	M2015	39						
M.BS.MINE	M2006	18	9	9	9	50.0%	50.0%	50.0%
M.BS.MINE	M2007	14	7	9	9	50.0%	64.3%	64.3%
M.BS.MINE	M2008	17	7	10	10	41.2%	58.8%	58.8%
M.BS.MINE	M2009	18	10	11	11	55.6%	61.1%	61.1%
M.BS.MINE	M2010	20	4	5	6	20.0%	25.0%	30.0%
M.BS.MINE	M2011	20	2	5	5	10.0%	25.0%	25.0%
M.BS.MINE	M2012	30	2	2	2	6.7%	6.7%	6.7%
M.BS.MINE	M2013	28						
M.BS.MINE	M2014	17						
M.BS.MINE	M2015	19						
M.BS.PHYS	M2006	3	1	2	2	33.3%	66.7%	66.7%
M.BS.PHYS	M2007	11	5	5	5	45.5%	45.5%	45.5%
M.BS.PHYS	M2008	8	4	4	4	50.0%	50.0%	50.0%
M.BS.PHYS	M2009	8	3	3	4	37.5%	37.5%	50.0%
M.BS.PHYS	M2010	15	4	5	5	26.7%	33.3%	33.3%
M.BS.PHYS	M2011	9	1	2	2	11.1%	22.2%	22.2%

M.BS.PHYS	M2012	14	3	3	3	21.4%	21.4%	21.4%
M.BS.PHYS	M2013	16						
M.BS.PHYS	M2014	14						
M.BS.PHYS	M2015	8						
M.BS.SCIOR	M2006	5	1	1	1	20.0%	20.0%	20.0%
M.BS.SCIOR	M2007	7	2	2	2	28.6%	28.6%	28.6%
M.BS.SCIOR	M2008	3						
M.BS.SCIOR	M2009	6	1	1	1	16.7%	16.7%	16.7%
M.BS.SCIOR	M2010	10	4	4	4	40.0%	40.0%	40.0%

*As of October 2015

M2009 - 6 years are complete, M2010 - 5 years are complete, M2011 - 4 years are complete,
2012 - 4 years are complete