

Employees 2019

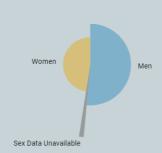
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Men have slightly more employees, but the STEM program Share for Women is LOW!

More info





Gender	¥ ↓	# Employees Gender	# STEM	% STEM
Men		195,191,152	9,047,552	4.6%
Women		180,205,848	3,615,448	2.0%
Sex Data Unavailable		3,897,000	425,000	10.9%

Men

429,736

Students

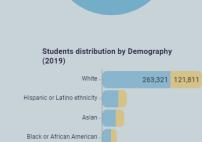
Women

221,825

CLICK HERE But the % woming is growing from 30.4% in 2011 to 34% in 2019 100.0% 50.0% 0.0% -

2011 2012 2013 2014 2015 2016 2017 2018 2019

More info



Two or more races .

Pacific Islander

American Indian/ Alaska Nat...

level (2019) Bachelor's degree

Students distribution by Education





4	Choose S	EIVI	uccu	pauoi

Q Choose STEM Occupation	
Computer and mathematical occupations	39,959,000
Life, physical, and social science occupations	12,497,000
Computer and information systems managers	5,545,000
Computer occupations, all other	4,945,000
Computer systems analysts	4,938,000
Computer programmers	4,287,000
Engineers, all other	4,219,000
Civil engineers	3,627,000
Mechanical engineers	2,941,000
Physical scientists, all other	2,044,000
Network and computer systems administrators	1,918,000
Web developers	1,798,000
Miscellaneous life, physical, and social science technicians	1,419,000
Aerospace engineers	1,251,000
Operations research analysts	1,194,000
Computer network architects	1,038,000
Database administrators	934,000
Computer hardware engineers	711,000
Information security analysts	698,000
Chemical engineers	684,000
Statisticians	679,000
Surveying and mapping technicians	620,000
Chemical technicians	618,000
Materials engineers	341,000
Environmental engineers	335,000
Sales engineers	325,000
Petroleum engineers	288,000







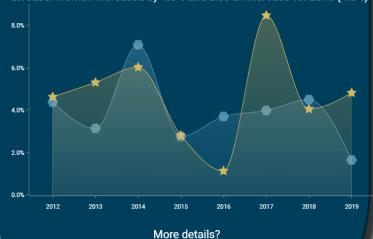
STEM - Details

Occupation=> Miscellaneous life, physical, and social science techniciar has the last years the best results. These results lead to a smaller differ between men and women. On Average for all occupations the result is

Difference men vs. women explained in absolute numbers

YEAR	¥↓	# STEM Women	# STEM Men	# STEM +/- M/W	Diff. LY	Diff.M/W % vs. LY
2011		2,519,642	6,698,358	4,178,716	0	
2012		2,636,771	6,993,229	4,356,458	4,178,716	4.3%
2013		2,768,897	7,169,103	4,400,206	4,320,162	1.9%
2014		2,936,214	7,677,786	4,741,572	4,400,206	7.8%
2015		3,019,481	7,891,519	4,872,038	4,741,572	2.8%
2016		3,054,616	8,185,384	5,130,768	4,872,038	5.3%
2017		3,313,551	8,513,449	5,199,898	5,130,768	1.3%
2018		3,448,682	8,898,318	5,449,636	5,199,898	4.8%
2019		3,615,448	9,047,552	5,432,104	5,449,636	-0.3%

In 2019 men still increase by 1.7% but compared to 2018 there is a dcrease. Women increased by 4.8% and also an increase vs. 2018 (4.5%)



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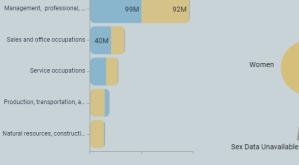
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Men

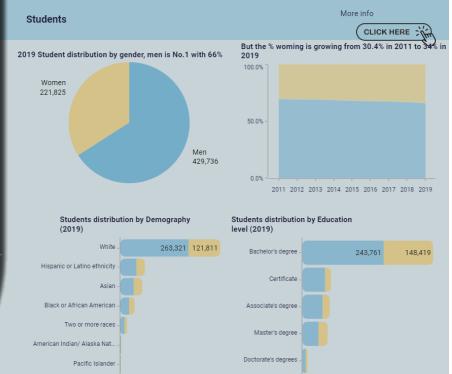
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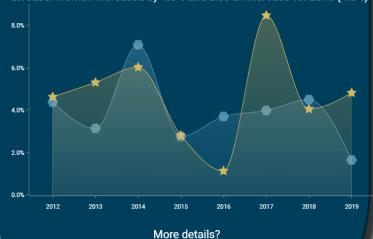
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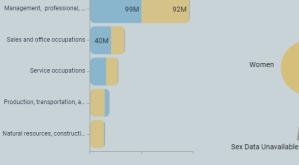
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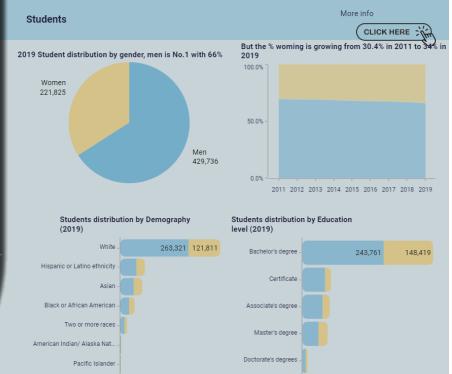
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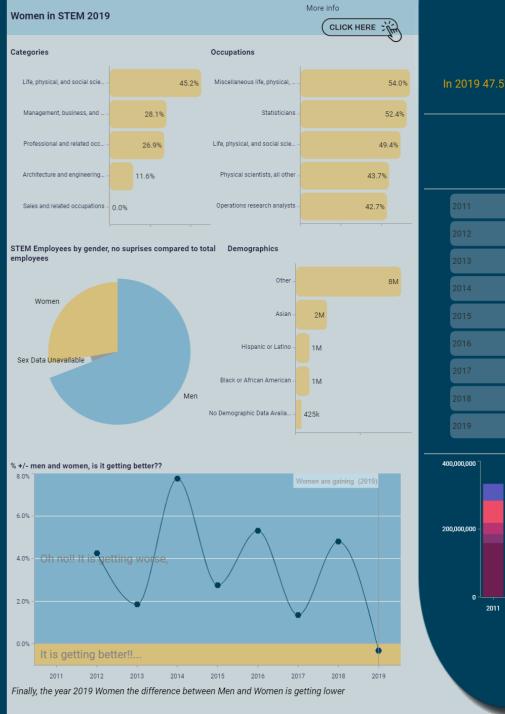


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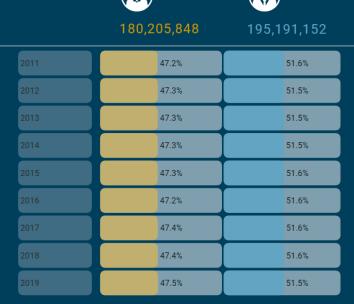




Employees - Details

X

In 2019 47.5% of all employees are Women. There is no significant change comparing to last years.







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