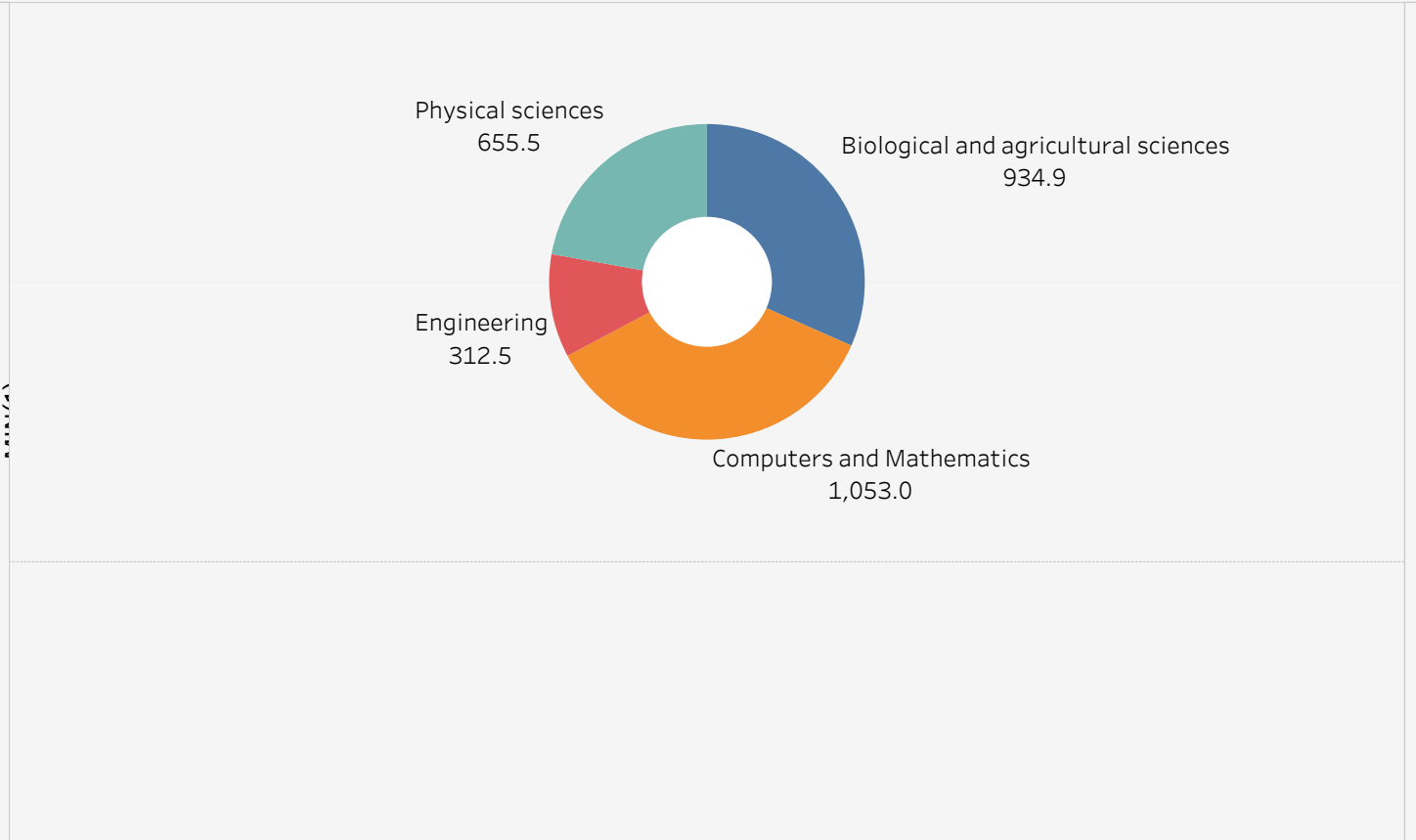


Women in different fields (2000 to 2015)



- Measure Names
- Biological and agricultural sciences
 - Computers and Mathematics
 - Engineering
 - Physical sciences

MIN(1) and MIN(1). The marks are labeled by Biological and agricultural sciences, Computers and Mathematics, Engineering, Physical sciences and MIN(1). For pane MIN(1): Color shows details about Biological and agricultural sciences, Computers and Mathematics, Engineering, Physical sciences and MIN(1). The marks are labeled by Biological and agricultural sciences, Computers and Mathematics, Engineering, Physical sciences, MIN(1), Biological and agricultural sciences, Computers and Mathematics, Engineering, Physical sciences and MIN(1).

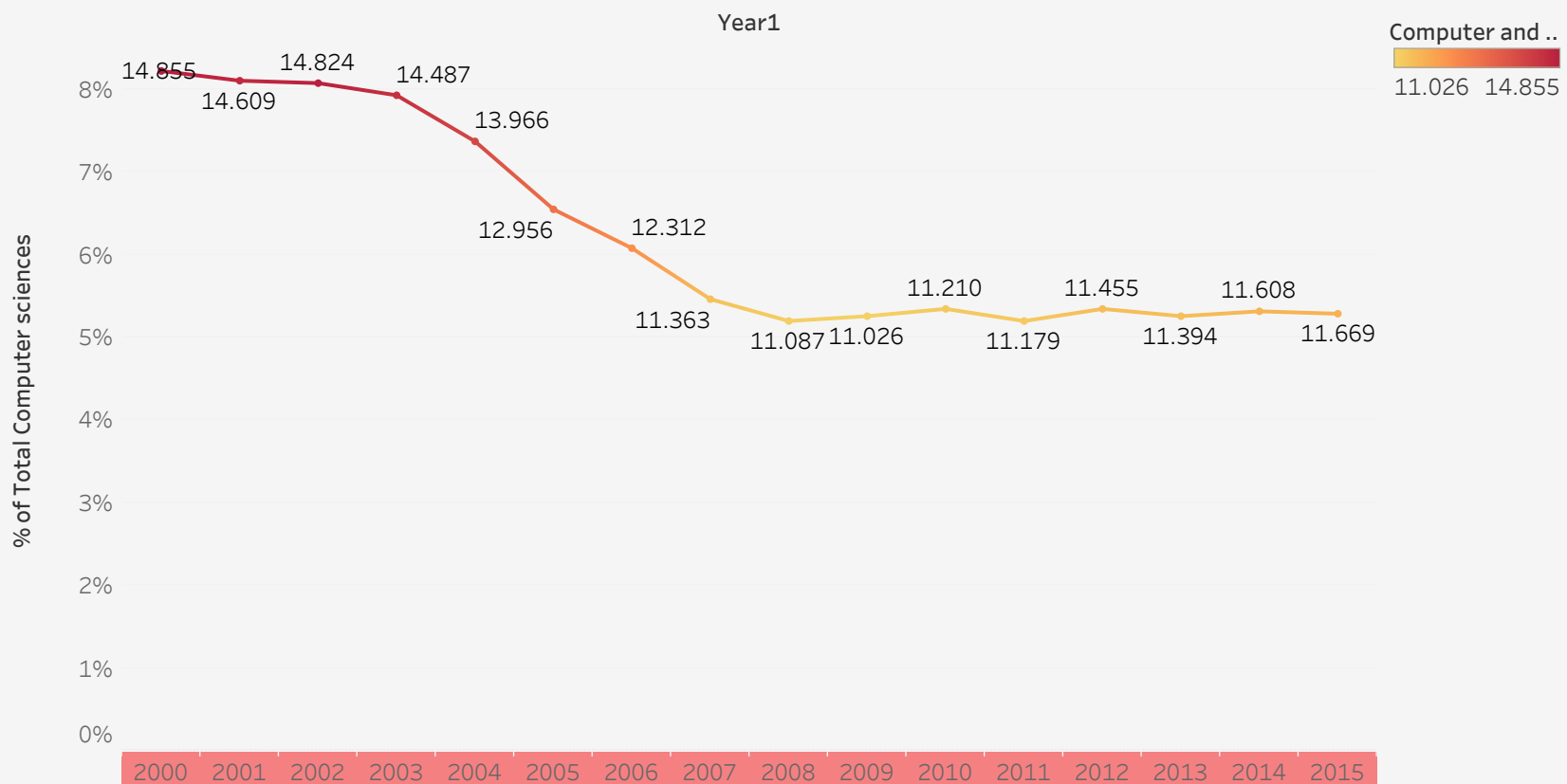
19.05% of women are graduating from stem majors (Computer science and Engineering) by 2015

19.47% of women are in health-related jobs with their master's education and Professional/Doctoral Degree

38.00% of women are working in computers who majored in Computers

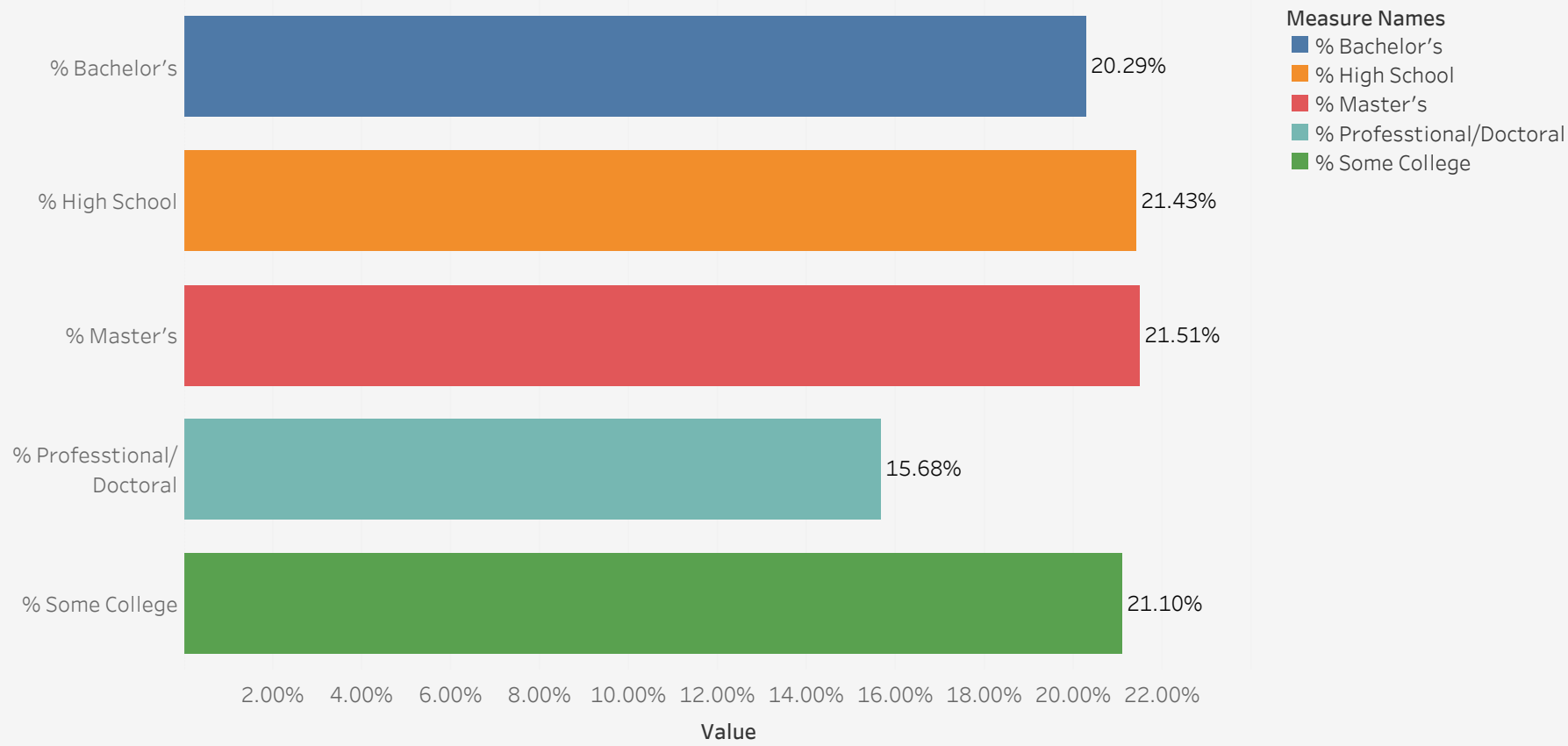
24.00% of women are working in Engineering jobs who majored in Engineering

Women in Computer Science and Engineering are graduated from
2000-2015



The trend of % of Total Computer sciences for Year1. Color shows Computer and Engineering. The marks are labeled by Computer and Engineering. Percents are based on each row of the table.

WOMEN in STEM Jobs in different fields



% Bachelor's, % High School, % Master's, % Professtional/Doctoral and % Some College. Color shows details about % Bachelor's, % High School, % Master's, % Professtional/Doctoral and % Some College. The marks are labeled by % Bachelor's, % High School, % Master's, % Professtional/Doctoral and % Some College.

MEN and WOMEN are working in related fields of their education

Profession	Men (%)	Women (%)
Computer major working in computers	53.00	
Engineering major working in engineering	30.00	
Health professions major working in health-related job	61.00	
Lifesciences major working in lifesciences	5.00	
Math major working in math	5.00	
Physical sciences major working in physical sciences	10.00	

- Computer major working in computers
- Engineering major working in engineering
- Health professions major working in health-related job
- Lifesciences major working in lifesciences
- Math major working in math
- Physical sciences major working in physical sciences

Men (%) and Women (%) broken down by Profession. Color shows details about Profession.

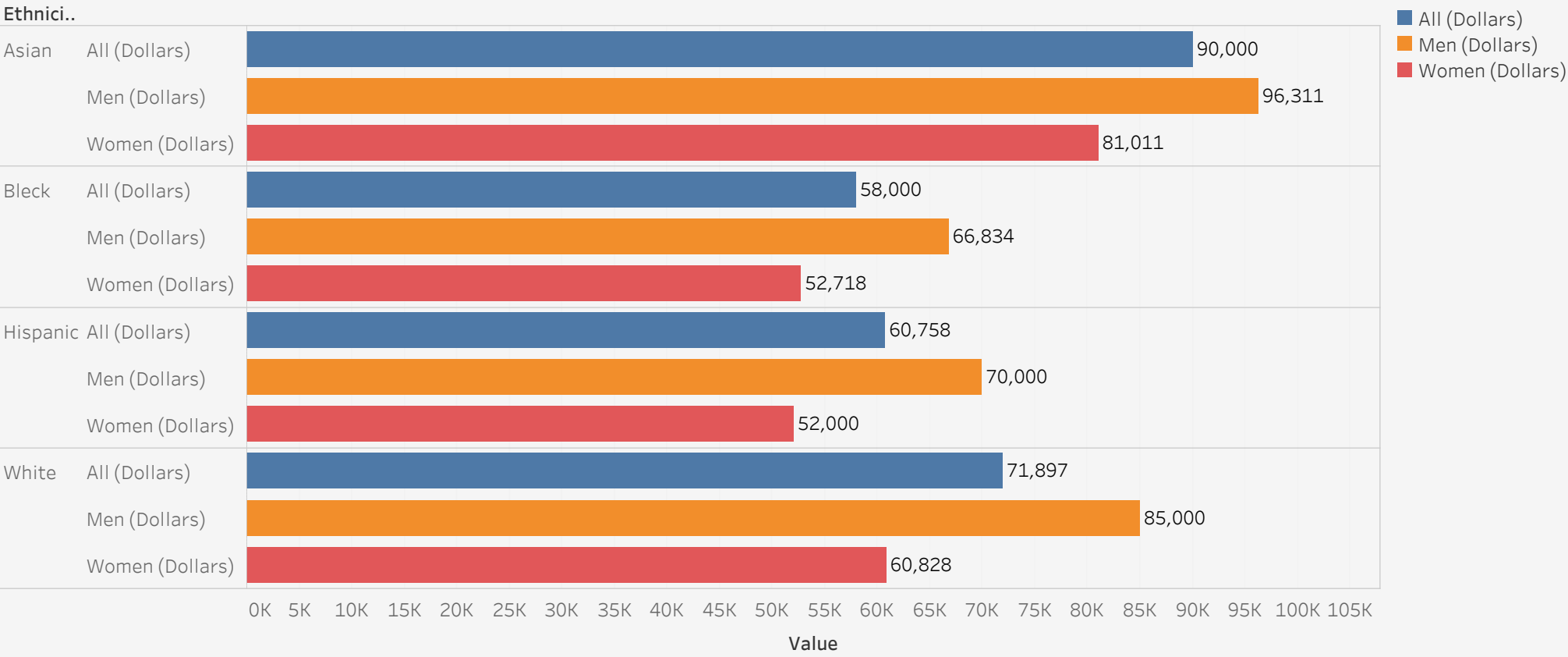
MEN and WOMEN are working in related fields of their education

Profession	Women (%)
Computer major working in computers	38.00
Engineering major working in engineering	24.00
Health professions major working in health-related job	69.00
Lifesciences major working in lifesciences	5.00
Math major working in math	5.00
Physical sciences major working in physical sciences	8.00

- Computer major working in computers
- Engineering major working in engineering
- Health professions major working in health-related job
- Lifesciences major working in lifesciences
- Math major working in math
- Physical sciences major working in physical sciences

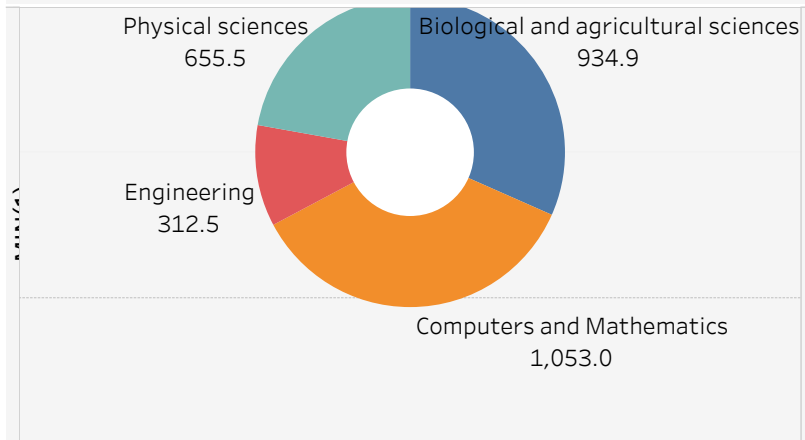
Men (%) and Women (%) broken down by Profession. Color shows details about Profession.

Comparision of All, Men and Women Salaries by Ethnicity

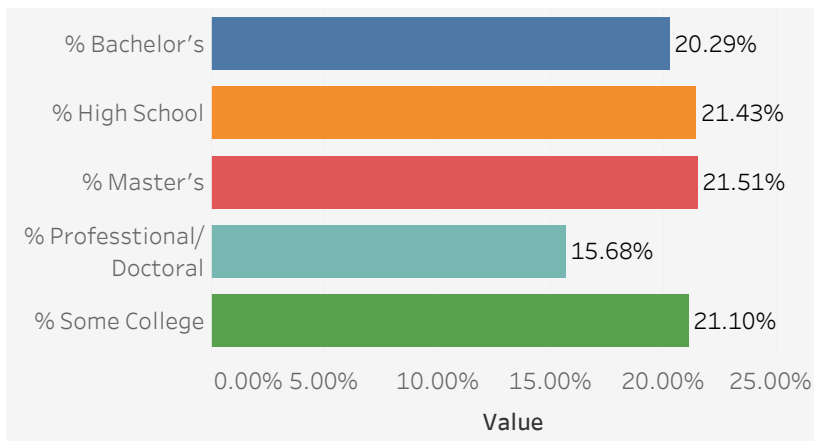


All (Dollars), Men (Dollars) and Women (Dollars) for each Ethnicity. Color shows details about All (Dollars), Men (Dollars) and Women (Dollars).

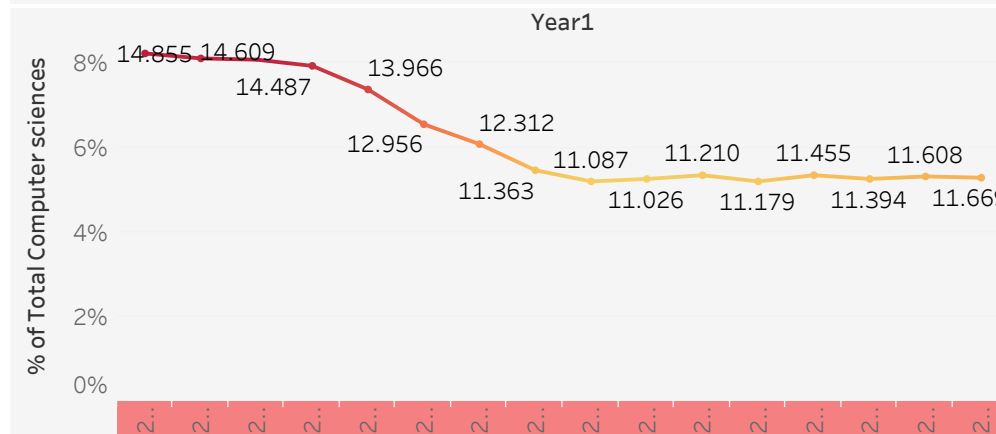
Women in different fields (2000 to 2015)



WOMEN in STEM Jobs in different fields



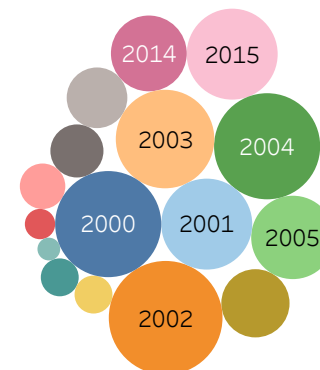
Women in Computer Science and Engineering are graduated from 2000-2015



MEN and WOMEN are working in related fields of their education

Profession	Men (%)	Women (%)
Computer..	53.00	38.00
Engineeri..	30.00	24.00
Health pr..	61.00	69.00
Lifescienc..	5.00	5.00
Mathmaj..	5.00	5.00
Physicals..	10.00	8.00

Amount of Women in Engineering in given years



Computer and E..

11.026 14.855

Measure Names

% Bachelor's
% High School
% Master's
% Profesio..
% Some Colle..

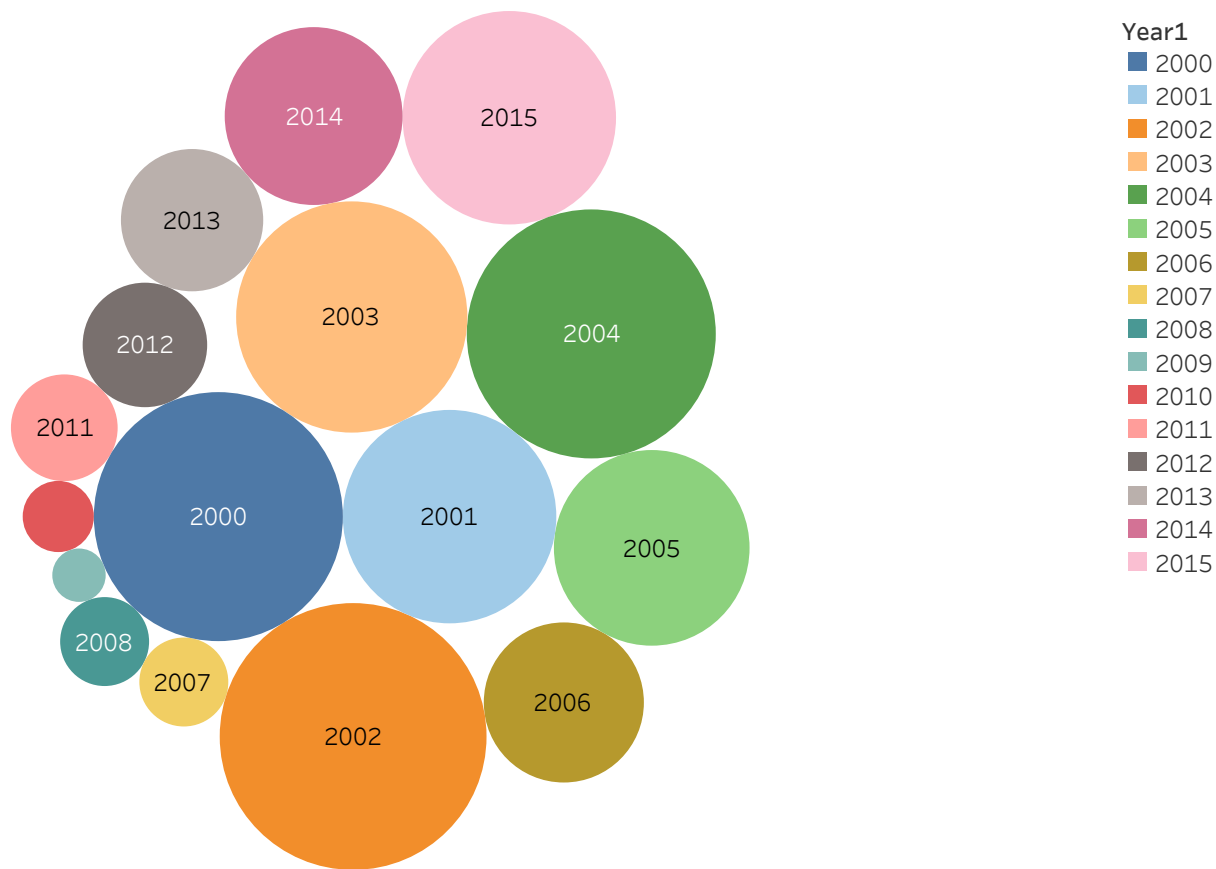
Measure Names

Biological an..
Computers a..
Engineering
Physical scie..

Year1

2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014

Amount of **Women** in Engineering in given years



Year1. Color shows details about Year1. Size shows details about sum of Engineering. The marks are labeled by Year1.