686 Data Visualization

DimpVis User Experience
Test Material

Top chart — Y-axis: Total Enrollment (Bachelors Degree, Full Time). Categories: Business and Commerce, Biological Science, Computer Science, Education, Engineering, Humanities, Math, Health Science, Nursing, Other Arts and Science, Physical Science, Social Science. Timeline: 2005 – 2011 with marker at 2005.

Bottom chart — Y-axis: Total Enrollment (Bachelors Degree, Full Time). Categories: Business and Commerce, Biological Science, Computer Science, Education, Engineering, Humanities, Math, Health Science, Nursing, Other Arts and Science, Physical Science, Social Science. Timeline: 2005 – 2011 with marker at 2006.

Chart 1 (top)

Y-axis: Total Enrollment (Bachelors Degree, Full Time)

Category	Value
Business and Commerce	~1,190
Biological Science	~365
Computer Science	~515
Education	~405
Engineering	~1,255
Humanities	~155
Math	~30
Health Science	~535
Nursing	~505
Other Arts and Science	~15
Physical Science	~120
Social Science	~820

Timeline: 2005 — 2006 — 2007 — 2008 — 2009 ▲ — 2010 — 2011

Chart 2 (bottom)

Y-axis: Total Enrollment (Bachelors Degree, Full Time)

Category	Value
Business and Commerce	~1,255
Biological Science	~385
Computer Science	~545
Education	~445
Engineering	~1,345
Humanities	~205
Math	~35
Health Science	~625
Nursing	~555
Other Arts and Science	~15
Physical Science	~145
Social Science	~1,010

Timeline: 2005 — 2006 — 2007 — 2008 — 2009 — 2010 ▲ — 2011