

Education in Canada

Education in Canada

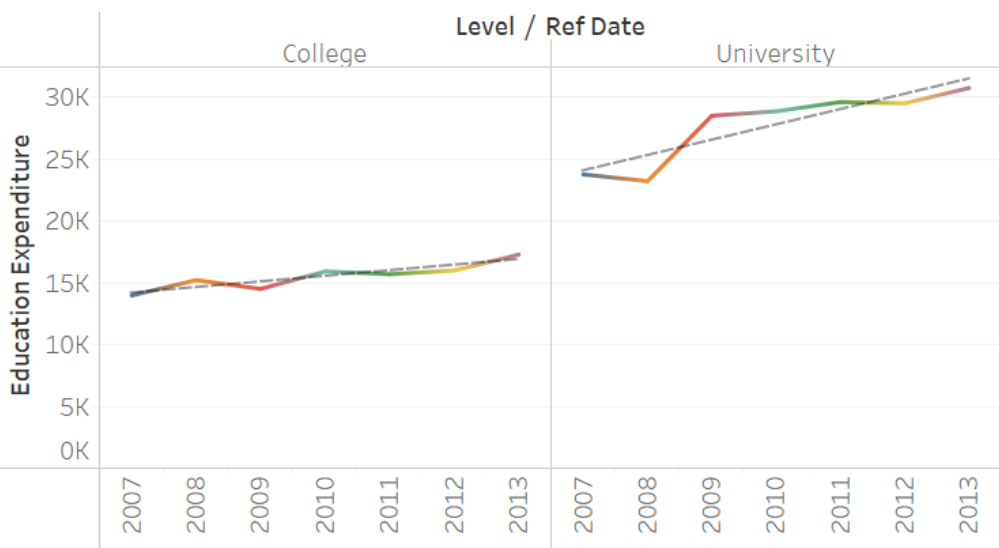
By: Lubaba Tasnim

Total Size of Student Population 2005-2015	Total Number of International Students 2005-2015	Total Number of Students in STEM										
10,086,441	920,238	<div>STEM</div> <div><table><tr><th>Program of Study</th><th>Count</th></tr><tr><td>Architecture, engineering and related technologies [8]</td><td>991K</td></tr><tr><td>Mathematics, computer and information sciences [7]</td><td>295K</td></tr><tr><td>Physical and life sciences and technologies [6]</td><td>636K</td></tr><tr><td>Total</td><td>1,922K</td></tr></table></div>	Program of Study	Count	Architecture, engineering and related technologies [8]	991K	Mathematics, computer and information sciences [7]	295K	Physical and life sciences and technologies [6]	636K	Total	1,922K
Program of Study	Count											
Architecture, engineering and related technologies [8]	991K											
Mathematics, computer and information sciences [7]	295K											
Physical and life sciences and technologies [6]	636K											
Total	1,922K											

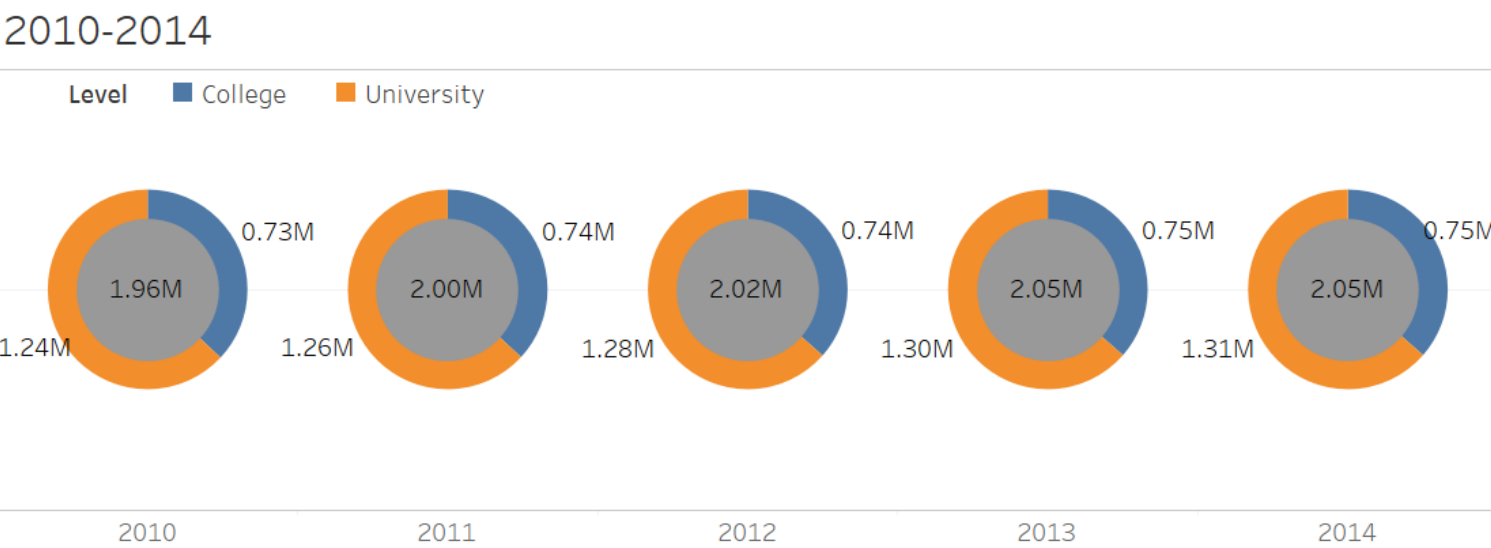
Enrollment by Gender and Province

[illegible]

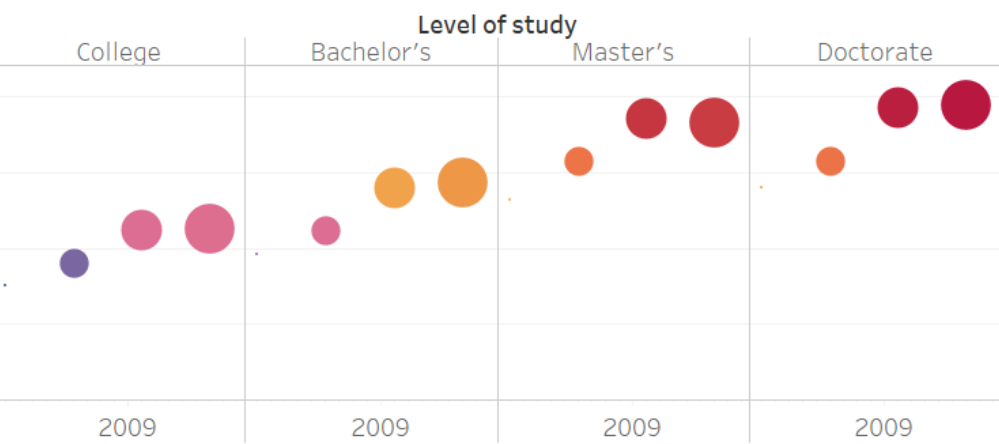
Investment in education from 2007 and 2013



Level of Education



Average earnings by education from new grads



% of Conversion

