

Appendix D

Bachelor's Degree Recipients

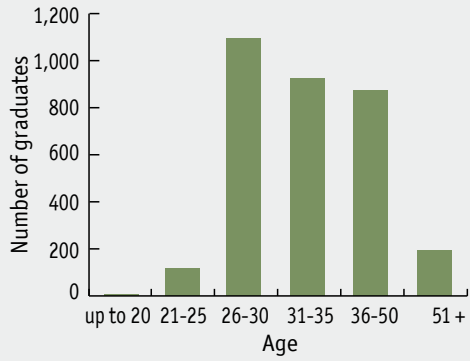
Distribution of Bachelor's degrees, by discipline

Discipline *	Graduates
Humanities	78
Humanities and Social Sciences	129
History	14
Philosophy, Political Science and International Relations	1
Total degrees in Humanities	222
Social Sciences and Humanities	891
Social Sciences	589
Economics	41
Economics and Political Science and International Relations	2
Economics and Computer Science – Systems and Applications	6
Accounting with a Division of Studies in Economics	213
Management	221
Management and History	2
Management and Economics	213
Management and Sociology	16
Management and Communications	20
Management and Political Science and International Relations	26
Management and Education (Curriculum and Instruction Studies)	8
Management and Computer Science – Systems and Applications	66
Psychology	282
Psychology and Economics	2
Psychology and Management	84
Psychology and Sociology	4
Psychology and Communication	5
Psychology and Education (Curriculum and Instruction Studies)	59
Psychology and Education – Learning Disabilities	1
Psychology and Computer Science – Systems and Applications	10
Psychology and Political Science and International Relations	1
Psychology and Life Sciences	1
Sociology	3
Sociology and Education (Curriculum and Instruction Studies)	2

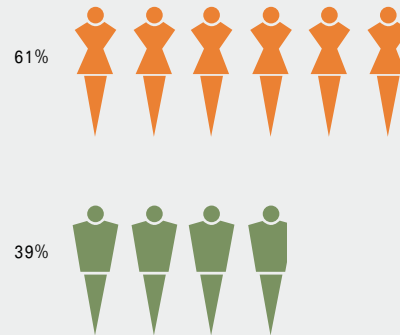
Discipline *	Graduates
Sociology and Computer Science – Systems and Applications	1
Political Science and International Relations	1
Political Science & International Relations and History	1
Political Science & International Relations and Education (Curriculum & Instruction Studies)	1
Political Science & International Relations and Communication	9
Political Science & International Relations and Sociology	5
Communication and Education (Curriculum and Instruction Studies)	1
Communication and Sociology	5
Total degrees in Social Sciences	2,792
Sciences	46
Natural Sciences	17
Chemistry and Life Sciences	3
Life Sciences	22
Life Sciences and Management	2
Mathematics	5
Mathematics and Physics	1
Mathematics and Computer Science (BSc)	6
Computer Science (BSc)	41
Computer Science	11
Computer Science – Systems and Applications	1
Computer Science and Life Sciences	2
Industrial Engineering and Management	54
Total degrees in Sciences and Engineering	211
Undefined	5
Total	3,230

* The table does not present a breakdown of general degrees with specific emphases or single-disciplinary degrees with a division of studies in another field.

Distribution of graduates by age (based on self-reports)



Graduates, by gender



Mean: 34.7; SD: 8.1; Median: 32

Graduates, 1995-2013

