

J. Disciplinary areas of DEGREES CONFERRED

J1 Degrees conferred between July 1, 2019 and June 30, 2020

For each of the following discipline areas, provide the percentage of diplomas/certificates, associate, and bachelor's degrees awarded. To determine the percentage, use majors, not headcount (e.g., students with one degree but a double major will be represented twice). Calculate the percentage from your institution's IPEDS Completions by using the sum of 1st and 2nd majors for each CIP code as the numerator and the sum of the Grand Total by 1st Majors and the Grand Total by 2nd major as the denominator. If you prefer, you can compute the percentages using 1st majors only.

Category	Diploma/Certificates	Associate	Bachelor's	CIP 2020 Categories to Include
Agriculture				01
Natural resources and conservation			2%	03
Architecture				04
Area, ethnic, and gender studies			3%	05
Communication/journalism				09
Communication technologies				10
Computer and information sciences			4%	11
Personal and culinary services				12
Education			3%	13
Engineering				14
Engineering technologies				15
Foreign languages, literatures, and linguistics			5%	16
Family and consumer sciences				19
Law/legal studies				22
English			6%	23
Liberal arts/general studies				24
Library science				25
Biological/life sciences			14%	26
Mathematics and statistics			5%	27
Military science and military technologies				28 & 29
Interdisciplinary studies			2%	30
Parks and recreation				31
Philosophy and religious studies			4%	38
Theology and religious vocations				39
Physical sciences			7%	40
Science technologies				41
Psychology			9%	42
Homeland Security, law enforcement, firefighting, and protective services				43
Public administration and social services				44
Social sciences			15%	45
Construction trades				46
Mechanic and repair technologies				47
Precision production				48
Transportation and materials moving				49
Visual and performing arts			20%	50
Health professions and related programs				51
Business/marketing				52
History			2%	54
Other				
TOTAL (should = 100%)	0.00%	0.00%	100%	