Major	Sustainability Criteria met	Undergrad degrees from 2019	Grad degrees from 2019
Agricultural Sciences	Sustainability-focused program identified in AC-3	28	0
Architecture	Learning outcome: Applying principles of sustainable design	44	26
Biological Engineering	Sustainability-focused program identified in AC-3 and AC-4	44	10
Biological Sciences	Requires BIOEE 1610, a sustainability-focused course	242	0
Biology and Society	Learning outcome: Identify, analyze, and evaluate social and ethical issues in the conduct of biological research and application of biological knowledge; Describe the social dimensions in the way biological information and knowledge is produced and used that reflect the reciprocity between biology and society and that can draw on analytic perspectives in fields as history, sociology, economics, political science, law, and science & technology studies; in addition to requirement inclusive of BIOEE 1610, a sustainability-focused course	81	0
City and Regional Planning	Sustainability-focused program identified in AC-4	0	19
Civil Engineering	Requires completion of ENGRD/BEE 2510, a sustainability-focused course, Graduate program in Civil and Environmental Engineering learning outcome: they learn to navigate this process with a broad, global perspective that considers the full range of technical, economic, environmental, social and other consequences over an appropriate time horizon.	32	23

Communications	Learning outcome: Apply systematic analytic skills to pressing social and policy issues. One focus area is Communication, Environment, Science, and Health	65	0
Design and Environmental Analysis	Curriculum is organized around three primary themes and one is Sustainable Futures, sustainabiltiy-focused program identified in AC-4. Includes phD in Human Behavior and Design, M.A. in Design, and M.S. in Human-Environment Relations	14	2
Developmental Sociology	Sustainability-focused program identified in AC-3	17	6
Earth and Atmospheric Sciences	Sustainability-focused program identified in AC-3	5	3
Ecology	Sustainability-focused program identified in AC-4	0	1
Entomology	Sustainability-focused program identified in AC-3	9	2
Environment and Sustainability	Sustainability-focused program identified in AC-3	58	0
Environmental Engineering	Sustainability-focused program identified in AC-3 and AC-4	24	23
Fiber Science and Apparel Design	Sustainability-focused program identified in AC-3 and AC-4	2	3
Food Science	Sustainability-focused program identified in AC-3	27	0
Food Science and Technology	Sustainability-focused program identified in AC-4	0	3
Global and Public Health Sciences	Within definition of major: Sustained improvement of the health of populations often requires a multidisciplinary approach involving the biomedical, behavioral, social, political and environmental sciences, and careful consideration of the importance of cultural and ethical contexts.	17	0
Horticulture	Sustainability-focused program identified in AC-4	0	2

Human Biology, Health and Society	6 credits are required in "Natural Science Perspective on Health Selectives", including an option of NS 3060, a sustainability-focused course	97	0
Human-Environment Relations	Sustainability-focused program identified in AC-4	0	3
Interdisciplinary Studies in CALS	Learning outcome: Apply methods of sustainability to the analysis of one or more major challenges facing humans and the Earth's resources.	31	0
International Agriculutre and Rural Development	Sustainability-focused program identified in AC-3	7	7
Landscape Architecture	Sustainability-focused program identified in AC-3 and AC-4	8	19
Materials Science and Engineering	The mastery of materials is more critical today than ever as new materials form the core of technological advances in energy, sustainability, electronics, nanotechnology, and biomaterials. Materials science and engineering (MSE) at Cornell prepares students to couple fundamental physics, chemistry, and biology with engineering to improve and invent novel materials that enable these advances.	23	22
Natural Resources	Sustainability-focused program identified in AC-4	0	7
Nutritional Sciences	Sustainability-focused program identified in AC-3, graduate students select two concentrations out of community nutrition, human nutrition, international nutrition, and molecular nutrition.	31	7
Plant Biology	Sustainability-focused program identified in AC-4	0	3
Plant Breeding	Sustainability-focused program identified in AC-4	0	4
Plant Pathology	Sustainability-focused program identified in AC-4	0	4

Plant Sciences	Sustainability-focused program identified in AC-3	26	0
Public Health	Sustainability-focused program identified in AC-4	0	11
Regional Science	Learning outcome: a thorough understanding of regional, interregional, location, and conflict theory in the context of physical and policy spaces and the framework of existing economic, social, and political systems.	0	2
Science and Technology Studies	Includes the requirement of distribution credits in "Global Citizenship"	2	0
Urban and Regional Studies	Sustainability-focused program identified in AC-3	22	0
Viticulture and Enology	Learning outcome: Possess both practical and conceptual knowledge of wine microbiology and modern winemaking technologies, especially in relationship to sustainability.	4	0
Veterinary Medicine	Learning outcome: An understanding of the interactions among animals, people, and the environment, A commitment to professionalism, including a commitment to animal welfare and to following the best practices in relation to ethical, cultural, global, business management, and legal issues.	0	96
		960	308
Total graduates from degrees with sustainability learning outcomes or focii			1268