## **D+EA Suggested Schedule**

2023-2024

This document is for course planning purposes. For graduation requirements, cross-reference with the DEA College Curriculum Sheet available on the CHE website at: <a href="https://www.human.cornell.edu/academics/policies/degreeprogress/curriculumsheets">https://www.human.cornell.edu/academics/policies/degreeprogress/curriculumsheets</a>

Courses with an asterisk\* are DEA Core Requirements. DEA majors will be pre-enrolled into these courses. *Italicized* courses are DEA Thematic courses. DEA majors must complete 9 thematic courses and one course from each theme. Students are required to take at least one studio at the 2000-level, 3000-level, and 4000-level.

First Year						
FALL		SPRING				
* DEA 1050 Design Your Life: Career Explorations	1	* DEA 1150 Design Graphics & Visualization	4			
* DEA 1101 Visual Literacy & Design Studio	4	Natural Science I	3 - 4			
* DEA 1110 Making a Difference by Design	3	ECON 1110	3			
* DEA 1500 Intro to Environmental Psychology	3	1st Year Writing Seminar	3			
1st Year Writing Seminar i	3	Physical Education	1			
Physical Education	1					
TOTAL	15 <sup>ii</sup>	TOTAL	14 - 15			

Second Year					
FALL		SPRING			
* DEA 2510 History of Design Futures	3	* DEA 2025 Impactful Graphics	3		
* DEA 2730 Human Centered Design Methods	3	DEA XXXX Thematic or Studio	3 - 4		
DEA XXXX Thematic or Studio	3 - 4	DEA XXXX Thematic	3		
Human Development or Psychology	3	Natural Science II	3		
Elective <sup>iii</sup>	3	Statistics	4		
TOTAL	15 - 16	TOTAL	16 - 17		

Third Year					
FALL		SPRING			
* DEA 3590 Problem-Seeking thru Programming	3	* DEA 3550 Research Methods <sup>iv</sup>	3		
DEA XXXX Thematic or Studio	3 - 4	DEA XXXX Thematic or Studio	3 - 4		
DEA XXXX Thematic	3	DEA XXXX Thematic	3		
Elective <sup>iii</sup>	3	Humanities <sup>v</sup>	3 - 4		
Elective	3	Additional <sup>vi</sup>	3		
Additional <sup>vi</sup>	3				
TOTAL	18 - 19	TOTAL	15 - 17		

Fourth Year						
FALL		SPRING				
*DEA 4050 Design Portfolio and Communication	3	* DEA 4040 Professional Practices and Ethics	2			
*DEA 4590 Problem-Seeking Through	3	* DEA 4800 Ethical Design: Engine of Positive Change	3			
Programming						
DEA XXXX Thematic or Studio	3 - 4	DEA XXXX Thematic or Studio	3 - 4			
Elective <sup>iii</sup>	3	Elective	3			
Elective	3	Elective	3			
TOTAL	15 - 16	TOTAL	14 - 15			

 $<sup>^{\</sup>mathrm{i}}$  For students who do not need this course due to AP credit, take ECON 1110 or Natural Science I.

Freshmen should not exceed 15 credits in their first semester without first discussing their schedule with their academic advisor in D+EA and/or a College counselor.

iii Students must complete a minimum of 9 HUMEC credits outside of D+EA.

iv If this course is not offered, options of Research Methods courses are PUBPOL 3120 (formerly PAM 3120) Spring, ILROB 4710 Fall.

<sup>&</sup>lt;sup>v</sup>Choose a course with attribute code of HA, LA or CA.

vi Six additional credits must be taken in any course with attribute codes of PBS, BIOLS-AG, BIONLS-AG, SBA, KCM, MQR, LA, CA, or HA. Language courses may count here.