

## FOUR-YEAR STUDENT DEGREE PLAN 2020-2021 ACADEMIC YEAR

Degree:	Bachelor of Arts	Credits required for degree:	120
Major:	Interaction Design	Credits required in major:	45
Concentration:	Smart Interfaces	Estimated semesters to complete this degree plan:	8

1st Semester Courses (Typically the Fall Semester)	Credit Hours	2nd Semester Courses (Typically the Spring Semester)	Credit Hours
Total Semester Credit Hours	15	Total Semester Credit Hours	15
INMD 102 Fundamentals of Interaction	3	PROG 101 Introduction to Programming	3
INMD 120 Digital Image Design	3	INMD 114 Web Development I	3
or GRDE 136 Design Lab	*	ENGL 112 Writing and Rhetoric II (Core)	3
ENGL 111 Writing and Rhetoric I (Core)	3	Columbia Core Requirement	3
CCCX 1** First Semester Experience (Core)	3	College-Wide Elective	3
Columbia Core Requirement (Math)	3		
3rd Semester Courses (Typically the Fall Semester)	Credit Hours	4th Semester Courses (Typically the Spring Semester)	Credit Hours
Total Semester Credit Hours	15	Total Semester Credit Hours	15
INMD 210 Interface Design I	3	INMD 215 Conversational Interfaces	3
INMD 263 Physical Computing I	3	INMD 220A Prototyping Strategies	1
CCCX 2** Creative Communities (Core)	3	INMD 220B Prototyping Strategies	1
Columbia Core Requirement	3	INMD 220C Prototyping Strategies	1
College-Wide Elective	3	Columbia Core Requirement	3
		Columbia Core Requirement	3
		College-Wide Elective	3
5th Semester Courses (Typically the Fall Semester)	Credit Hours	6th Semester Courses (Typically the Spring Semester)	Credit Hours
Total Semester Credit Hours	15	Total Semester Credit Hours	15
INMD 260 Introduction to IAM Team (Fall Only)	3	Major Elective (Select from COLL 230, INMD 370)	3
INMD 363 Physical Computing II	3	Major Elective (Select from INMD 320, 330, 350)	3
Columbia Core Requirement	3	CCCX 3** Innovation and Impact (Core)	3
Columbia Core Requirement	3	Columbia Core Requirement	3
College-Wide Elective	3	College-Wide Elective	3
7th Semester Courses (Typically the Fall Semester)	Credit Hours	8th Semester Courses (Typically the Spring Semester)	Credit Hours
Total Semester Credit Hours	15	Total Semester Credit Hours	15
Major Elective (Select from INMD 320, 330, 350)	3	INMD 460 IAM Team (Spring Only)	6
Columbia Core Requirement		College-Wide Elective	3
College-Wide Elective		College-Wide Elective	3
College-Wide Elective		College-Wide Elective	3
College-Wide Elective	3		

## Notes on the Four-Year Student Degree Plan:

This degree plan is a suggested sequence only. Students should consult with their Academic Advisors and Academic Departments to develop their unique individual plans.

Essential LAS Core Requirements include English, Mathematics, Sciences, Literature, Humanities, History, and Social Sciences. Columbia Experience Core Requirements include First-Semester Experience, Creative Communities, and Innovation and Impact courses.

Major Electives include courses required to be completed to finish a major, and students will choose from a list of Major Electives in the course catalog.

College-Wide Electives include all courses and credits not specifically applied towards the Columbia Core or Major Requirements.

All degree-seeking undergraduate students are required to complete 6 credits of **Diversity, Equity, and Inclusion (DEI)** coursework. All degree-seeking undergraduate students are required to complete 9 credits of **advanced (200 or higher level)** coursework in the Columbia Core.

Students are encouraged to consider declaring a Minor to complete their required College-Wide Elective credits.

Full-time status at Columbia College Chicago is a minimum of 12 attempted credits per semester, but the cost of tuition is the same for 12-16 attempted credits. Students are encouraged to attempt 15-16 credits each semester for financial reasons and to complete their degree (120-128 minimum credits) in a timely fashion.



## TRANSFER STUDENT DEGREE PLAN 2020-2021 ACADEMIC YEAR

Degree:	Bachelor of Arts	Credits required for degree:	120
Major:	Interaction Design	Credits required in major:	45
Concentration:	Smart Interfaces	Estimated semesters to complete this degree plan:	4

1st Semester Courses (Typically the Fall Semester)		2nd Semester Courses (Typically the Spring Semester)	Credit Hours
Total Semester Credit Hours		Total Semester Credit Hours	15
PROG 101 Introduction to Programming		INMD 210 Interface Design	3
INMD 102 Fundamentals of Interaction		INMD 215 Conversational Interfaces	3
INMD 114 Web Development I		INMD 263 Physical Computing I	3
INMD 120 Digital Image Design		CCCX 3** Innovation and Impact (Core)	3
or GRDE 136 Design Lab		College-Wide Elective	3
College-Wide Elective			
3rd Semester Courses (Typically the Fall Semester)	Credit Hours	4th Semester Courses (Typically the Spring Semester)	Credit Hours
Total Semester Credit Hours		Total Semester Credit Hours	15
INMD 260 Introduction to IAM Team (Fall Only)	3	INMD 220A Prototyping Strategies	1
INMD 363 Physical Computing II		INMD 220B Prototyping Strategies	1
Major Elective (Select from INMD 320, 330, 350)		INMD 220C Prototyping Strategies	1
College-Wide Elective	3	INMD 460 IAM Team (Spring Only)	6
College-Wide Elective	3	Major Elective (Select from COLL 230, INMD 370)	3
		Major Elective (Select from INMD 320, 330, 350)	3

## Notes on the Transfer Student Degree Plan:

This degree plan assumes a student is starting at Columbia with a **minimum of 60 credits in transfer** and the completion of the Essential LAS Core Requirements. **This degree plan is a suggested sequence only.** Students should consult with their Academic Advisors and Academic Departments to develop their unique individual plans.

Essential LAS Core Requirements include English, Mathematics, Sciences, Literature, Humanities, History, and Social Sciences. Columbia Experience Core Requirements include First-Semester Experience, Creative Communities, and Innovation and Impact courses.

Major Electives include courses required to be completed to finish a major, and students will choose from a list of Major Electives in the course catalog. College-Wide Electives include all courses and credits not specifically applied towards the Columbia Core or Major Requirements.

All degree-seeking undergraduate students are required to complete 6 credits of **Diversity, Equity, and Inclusion (DEI)** coursework. All degree-seeking undergraduate students are required to complete 9 credits of **advanced (200 or higher level)** coursework in the Columbia Core.

Students are encouraged to consider declaring a Minor to complete their required College-Wide Elective credits.

Full-time status at Columbia College Chicago is a minimum of 12 attempted credits per semester, but the cost of tuition is the same for 12-16 attempted credits. Students are encouraged to attempt 15-16 credits each semester for financial reasons and to complete their degree (120-128 minimum credits) in a timely fashion.