

<b>Degree:</b>	<b>Bachelor of Science</b>	<b>Credits required for degree:</b>	<b>128</b>
<b>Major:</b>	<b>Music Technology</b>	<b>Credits required in major:</b>	<b>76</b>
<b>Concentration:</b>	<b>All</b>	<b>Estimated semesters to complete this degree plan:</b>	<b>8</b>

1st Semester Courses (Typically the Fall Semester)	Credit Hours	2nd Semester Courses (Typically the Spring Semester)	Credit Hours
<b>Total Semester Credit Hours</b>	<b>16</b>	<b>Total Semester Credit Hours</b>	<b>16</b>
AUDI 102 Introduction to Audio	3	PHYS 215 Science of Acoustics	3
AUDI 104 Audio Electronics	2	AUDI 103 Audio Theory & Systems	3
AUDI 121 Fundamentals of Audio Production	3	GAME 140 Sound for Interaction	3
ENGL 111 Writing and Rhetoric I (Core)	3	PROG 101 Introduction to Programming or PROG 110 Art of Code	3
Columbia Core Requirement (CCCX)	3	ENGL 112 Writing and Rhetoric II (Core)	3
College-Wide Elective	2	College-Wide Elective	1
3rd Semester Courses (Typically the Fall Semester)	Credit Hours	4th Semester Courses (Typically the Spring Semester)	Credit Hours
<b>Total Semester Credit Hours</b>	<b>16</b>	<b>Total Semester Credit Hours</b>	<b>16</b>
MUSC 110 Foundations of Music I	4	AUDI 231 Psychoacoustics	3
MUSC 174 Applied Music I	2	MATH 221 Calculus II	4
AUDI 211 Audio Programming and Performance or GAME 235 Sound and Music for Interactive Visual Media	3	Columbia Core Requirement (CCCX)	3
MATH 220 Calculus I	4	Columbia Core Requirement	3
Columbia Core Requirement	3	Columbia Core Requirement	3
5th Semester Courses (Typically the Fall Semester)	Credit Hours	6th Semester Courses (Typically the Spring Semester)	Credit Hours
<b>Total Semester Credit Hours</b>	<b>16</b>	<b>Total Semester Credit Hours</b>	<b>16</b>
INMD 263 Physical Computing I	3	MEDI 481 The Sonic Experience	3
Concentration Course (Choose From List)	3	AUDI 311 Digital Audio Effects Programming	3
Columbia Core Requirement	3	PHYS 120 Science of Electronics or SCIE 155 Science of Musical Instruments	4
Columbia Core Requirement	3	Concentration Course (Choose From List)	3
College-Wide Elective	4	Columbia Core Requirement	3
7th Semester Courses (Typically the Fall Semester)	Credit Hours	8th Semester Courses (Typically the Spring Semester)	Credit Hours
<b>Total Semester Credit Hours</b>	<b>16</b>	<b>Total Semester Credit Hours</b>	<b>16</b>
MEDI 481 The Sonic Experience	3	MEDI 481 The Sonic Experience	3
MATH 310 Linear Algebra or MATH 340 Numerical Analysis	4	MEDI 482 Music Technology Capstone	1
Concentration Course (Choose From List)	3	Concentration Course (Choose From List)	3
Columbia Core Requirement	3	Columbia Core Requirement (CCCX)	3
Columbia Core Requirement	3	Columbia Core Requirement	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.

**Columbia Core Requirements** include English, Mathematics, Sciences, Literature, Humanities, History, Social Sciences and Columbia Experience classes. Students should review their individual Degree Audits for their specific requirements.

**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 12-18 attempted credits. Students are encouraged to attempt 15-18 credits each semester for financial reasons and to complete their degree (120-128 minimum credits) in a timely fashion.

<b>Degree:</b>	<b>Bachelor of Science</b>	<b>Credits required for degree:</b>	<b>128</b>
<b>Major:</b>	<b>Music Technology</b>	<b>Credits required in major:</b>	<b>76</b>
<b>Concentration:</b>	<b>All</b>	<b>Estimated semesters to complete this degree plan:</b>	<b>6</b>

1st Semester Courses (Typically the Fall Semester)	Credit Hours	2nd Semester Courses (Typically the Spring Semester)	Credit Hours
<b>Total Semester Credit Hours</b>	<b>15</b>	<b>Total Semester Credit Hours</b>	<b>16</b>
AUDI 102 Introduction to Audio	3	AUDI 103 Audio Theory & Systems	3
AUDI 104 Audio Electronics	2	PROG 101 Introduction to Programming or PROG 110 Art of Code	3
AUDI 121 Fundamentals of Audio Production	3	GAME 140 Sound for Interaction	3
PHYS 215 Science of Acoustics	3	MATH 221 Calculus II	4
MATH 220 Calculus I	4	Columbia Core Requirement (CCCX)	3
3rd Semester Courses (Typically the Fall Semester)	Credit Hours	4th Semester Courses (Typically the Spring Semester)	Credit Hours
<b>Total Semester Credit Hours</b>	<b>15</b>	<b>Total Semester Credit Hours</b>	<b>16</b>
AUDI 211 Audio Programming and Performance or GAME 235 Sound and Music for Interactive Visual Media	3	AUDI 231 Psychoacoustics	3
MUSC 110 Foundations of Music I	4	MEDI 481 The Sonic Experience	3
MUSC 174 Applied Music I	2	AUDI 311 Digital Audio Effects Programming	3
INMD 263 Physical Computing I	3	Concentration Course (Choose From List)	3
Concentration Course (Choose From List)	3	PHYS 120 Science of Electronics or SCIE 155 Science of Musical Instruments	4
5th Semester Courses (Typically the Fall Semester)	Credit Hours	6th Semester Courses (Typically the Spring Semester)	Credit Hours
<b>Total Semester Credit Hours</b>	<b>13</b>	<b>Total Semester Credit Hours</b>	<b>4</b>
MEDI 481 The Sonic Experience	3	MEDI 481 The Sonic Experience	3
Concentration Course (Choose From List)	3	MEDI 482 Music Technology Capstone	1
Concentration Course (Choose From List)	3		
MATH 310 Linear Algebra or MATH 340 Numerical Analysis	4		

**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.

**Columbia Core Requirements** include English, Mathematics, Sciences, Literature, Humanities, History, Social Sciences and Columbia Experience classes. Students should review their individual Degree Audits for their specific requirements.

**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 12-18 attempted credits. Students are encouraged to attempt 15-18 credits each semester for financial reasons and to complete their degree (120-128 minimum credits) in a timely fashion.