

IAI MAJOR COURSES

City Colleges of Chicago participates in the Illinois Articulation Initiative (IAI) (<https://itransfer.org/aboutiai/>), a comprehensive statewide effort among more than 100 colleges and universities in Illinois to facilitate the transfer of students.

The table below lists every course currently approved at City Colleges of Chicago as an Illinois Articulation Initiative (IAI) Majors course.

While CCC tries to maintain the below information to the best of its abilities, it is subject to change. To view the most current listing of IAI courses approved at City Colleges, please visit the individual pages for GECC courses (<http://itransfer.org/courses/gecc/geccpackage.php>) and Major courses (<http://itransfer.org/courses/descriptors.php>) at iTransfer.org (<http://itransfer.org/>).

Course Code	CCC Course Title	IAI_Code	DAH	WKK	MX	OH	TR	WR
ART 131	General Drawing	ART 904	X	X	X	X	X	X
ART 132	Advance General Drawing	ART 905	X	X	X	X	X	X
ART 144	Two Dimensional Design	ART 907	X	X	X	X	X	X
ART 145	Three Dimensional Design	ART 908	X	X	X	X	X	X
BIOLOGY 121	Biology I	BIO 910	X	X	X	X	X	X
BIOLOGY 122	Biology II	BIO 910	X	X	X	X	X	X
BUSINES 181	Financial Accounting	BUS 903	X	X	X	X	X	X
BUSINES 182	Managerial Accounting	BUS 904	X	X	X	X	X	X
BUSINES 236	Advertising	MC 912	X	X	X			
CHEM 201	General Chemistry I	CHM 911	X	X	X	X	X	X
CHEM 203	General Chemistry II	CHM 912	X	X	X	X	X	X
CHEM 205	Organic Chemistry I	CHM 913	X	X	X	X	X	X
CHEM 207	Organic Chemistry II	CHM 914	X	X	X	X	X	X
CHLD DV 101	Child Development: Human Growth & Development	ECE 912	X	X	X	X	X	X
CIS 120	Introduction to Computer Applications	BUS 902	X	X	X	X	X	X
CIS 142	C++ Object Oriented Programming I	CS 911	X	X	X	X	X	X
CIS 144	Java Object Oriented Programming I	CS 911	X	X	X	X	X	X
CIS 242	C++ Object Oriented Programming II	CS 912	X	X	X	X	X	X
CIS 244	Java Object Oriented Programming II	CS 912	X	X	X	X	X	X
CRM JUS 102	Administration of Criminal Justice	CRJ 901	X	X	X	X	X	X
CRM JUS 114	Administration of Juvenile Justice	CRJ 914	X	X	X	X	X	X
CRM JUS 155	Introduction To Corrections	CRJ 911	X	X	X	X	X	X

CRM JUS 250	Introduction To Criminology	CRJ 912	X	X	X			X
DMD 105	2D Animation	MC 924	X					
DMD 131	Beg Multimedia Design & Dev	MC 923	X					
ENGLISH 151	News Reporting And Writing	MC 919	X				X	X
ENGLISH 152	Intro To Mass Communication	MC 911	X	X			X	X
ENGR 190	Computer Programming for Engineers	CS911	X					
ENGR 215	Electrical Circuit Analysis	EGR 931L	X	X			X	X
MATH 125	Introductory Statistics	BUS 901	X	X	X		X	X
MATH 146	Discrete Mathematics	CS 915	X	X	X	X	X	X
MATH 207	Calculus & Analytic Geometry I	MTH 901	X	X	X	X	X	X
MATH 208	Calculus & Analytic Geometry II	MTH 902	X	X	X	X	X	X
MATH 209	Calculus & Analytic Geometry III	MTH 903	X	X	X	X	X	X
MATH 210	Differential Equations	MTH 911	X					
MATH 210	Differential Equations	MTH 912		X			X	X
MATH 212	Linear Algebra	MTH 911	X	X	X		X	X
MATH 216	Statistics For Business Majors	BUS 901	X					X
MEDIACM 102	Announcing	MC 918		X				
MEDIACM 141	Intro To Media Communication	MC 911		X				
MEDIACM 203	Media Writing	MC 917		X				
MEDIACM 221	Radio Production I	MC 915		X				
MEDIACM 231	TV Production I	MC 916		X				
PHIL 110	Social/Political Philosophy	PLS913	X					
PHYSICS 215	Statics	EGR 942	X	X	X	X	X	X
PHYSICS 216	Dynamics	EGR 943	X	X	X	X	X	X
PHYSICS 217	Mechanics Of Materials	EGR 945	X	X			X	X
PHYSICS 235	Engineering Physics I: Mechanics & Wave Motion	PHY 911	X	X	X			X
PHYSICS 236	Engineering Physics II: Electricity & Magnetism	PHY 912	X	X			X	X
PHYSICS 237	Engineering Physics III: Heat light and Modern Physics	PHY 913	X					
PHYSICS 237	Engineering Physics III: Heat light and Modern Physics	PHY 915A						X
PSYCH 213	Abnormal Psychology	PSY 905	X	X	X	X	X	X

SPEECH 144 Oral Reading & Interpretation	TA 916	X				X
THR ART 130 Stagecraft	TA 911	X	X			X
THR ART 133 Acting I	TA 914	X		X	X	X X

IAI Code Legend:

- Agriculture (AG)
- Art (ART)
- Biological Sciences (BIO)
- Business (BUS)
- Chemistry (CHM)
- Computer Science (CS)
- Criminal Justice (CRJ)
- Early Childhood Education (ECE)
- Engineering (EGR)
- English (EGL)
- Mathematics (MTH)
- Media and Communication Arts (MC)
- Physics (PHY)
- Political Science (PLS)
- Theatre Arts (TA)