



WRIGHT COLLEGE HUMBOLDT PARK VOCATIONAL EDUCATION CENTER  
1645 N. California Ave. Chicago, IL 60647 (773) 481-8300, [website](#)

Steps to Apply to Wright College Humboldt Park.  
Virtual Student Services are available by going to the CCC website, click [here](#) and select

**“Virtual Student Services & Selecting the Campus of your Choice”**

1. Students may visit this link to apply; click [here](#).
2. Click the link stating "Ready to Apply" then click the Following link that says "Apply now."
3. Take the Math and English Placement Test through your Student Portal  
For more information contact the testing Department at (773) 234-2590  
[rbeckman@ccc.edu](mailto:rbeckman@ccc.edu)
4. The next step is to contact an academic advisor to register for classes. Advisors and their contact information:

**“Virtual Academic Advising/Transfer Services”**

<https://cccedu.zoom.us/j/4159010381>  
[Wradvising@ccc.edu](mailto:Wradvising@ccc.edu)  
Barbara Krzewinska (773) 481-8198, [bkrzewinska@ccc.edu](mailto:bkrzewinska@ccc.edu)  
Rolando Villareal Sosa (773) 481-8199, [rsosa19@ccc.edu](mailto:rsosa19@ccc.edu)

**“Virtual Business Services”**

<https://cccedu.zoom.us/j/8941166220>  
Call: (773) 481-8122 | Email: [chernandez@ccc.edu](mailto:chernandez@ccc.edu)

**“Virtual Financial Aid Services”**

<https://cccedu.zoom.us/my/wrfinaid>  
Call: 773-481-8100 | Email: [wrfinaid@ccc.edu](mailto:wrfinaid@ccc.edu)

**“Virtual Adult Education Services”**

<https://cccedu.zoom.us/my/wradulteducation>  
Call: 773-481-8823 | Email: [WrightAdultEd@ccc.edu](mailto:WrightAdultEd@ccc.edu)

**“Virtual Tutoring Services”**

<https://cccedu.zoom.us/j/9659201186>  
Call: 773-481-8458 | Email: [wwc-academicsupport@ccc.edu](mailto:wwc-academicsupport@ccc.edu)

**Billy McFarland**

Computer Numerical Control Coordinator Career Programs  
Call: 773-481-8397 | Email: [bmcfarland2@ccc.edu](mailto:bmcfarland2@ccc.edu)

HIGH SCHOOL STUDENTS- DUAL ENROLLMENT:

Through City Colleges of Chicago’s Dual Enrollment Program, motivated juniors and seniors can get a head start by earning college credit for FREE. High school students must have a minimum GPA of 2.5, 90% high school attendance rate, eligible ACT or COMPASS placement exam score, and signed parental permission form. Please contact Mila Simeonovska, Early College Coordinator at Wright College: (773) 481-8234 or [msimeonovska@ccc.edu](mailto:msimeonovska@ccc.edu)

16 week session courses begin the first week of August 24th, 2020 and end December 12, 2020

Registration deadline is Thursday, August 20, 2020 for classes beginning in August

Subject Area & Catalog #	Description	Days:	Times:	
COMPSFI 101 <b>Dual Enrollment</b>	Networking Essentials	M/W	1:30pm	3:15pm
English 96	Aligned Reading & Composition	T/TH	10:00am	12:35pm
English 101	Composition I	M/W	12:30pm	1:50pm
English 97	Written Communication Skills	T/TH	6:00pm	7:20pm
English 101	Composition I	T/TH	7:30pm	8:50pm
English 102	Composition II	T/TH	4:00pm	5:20pm
Humanities 123	Introduction to Arts & Ideas	T/TH	11:00am	12:20pm
Math 118	General Education Math	M/W	6:00pm	7:45pm
Net Tech 101 <b>Dual Enrollment</b>	Client Server Database I	T/TH	1:05pm	2:50pm
Social Services 252	Nursing Home Administration	Thursday	6:00pm	8:40pm
Speech 101	Fundamentals of Speech Communication	M/W	4:30pm	5:50pm
<b>Basic (CNC) Computer Numeric Control Machining</b>				
<b>MFGT 111</b>	Machining Processes I	M/T/W/TH	8:30am	1:00pm
<b>MFGT 112-1</b>	Machining Processes II	M/T/W/TH	8:30am	12:50pm
<b>MFGT 140</b>	CNC Fundamentals	Friday	8:30am	1:00pm
<b>INTDSP-102-1</b>	Career Development & Decision Making	Friday	1:05pm	2:00pm
<b>MFGT 123</b>	CNC Milling Operations & Programming	M/T/W/TH	8:30am	12:50pm
<b>MFGT 137</b>	CNC Turning Operations & Programming	M/T/W/TH	8:30am	1:00pm
<b>Additional Courses Needed for Advanced (CNC) Machining Certificate</b>				
<b>MFGT 138</b>	Intro to Solid Works	Monday	9:30am	12:30pm
<b>MFGT 139</b>	Print Requirements & Quality Assurance	Wednesday	9:30am	12:00pm
<b>Basic (CNC) Computer Numeric Control Machining</b>				
<b>MFGT 140</b>	CNC Fundamentals	Monday	5:00pm	9:30pm
<b>MFGT 111</b>	Machining Processes I	T/W/TH	5:00pm	9:30pm
<b>INTDSP-102-1</b>	Career Development & Decision Making	Thursday	4:00pm	4:55pm
<b>MFGT 112-1</b>	Machining Processes II	T/W/TH	5:00pm	8:00pm
<b>Additional Courses Needed for Advanced (CNC) Machining Certificate</b>				
<b>MFGT 147</b>	Multi Axis Machining	Wednesday	5:00pm	9:15pm
<b>MFGT 207</b>	Intro to Mastercam	Wednesday	5:30pm	8:00pm
<b>MFGT 138</b>	Intro to Solid Works	Monday	5:30pm	8:10pm
<b>MFGT 139</b>	Print Requirements & Quality	Wednesday	5:30pm	8:10pm
<b>MFGT 143</b>	Advanced Metrology	Monday	5:00pm	9:30pm

12 week session courses begin Monday, September 24, 2020 and end December 12, 2020

Registration deadline is Thursday, September 17, 2020 for classes beginning in September

Subject Area & Catalog #	Description	Days:	Times:	
Art 103	Art Appreciation	T/TH	9:30am	11:15am
Art 103	Art Appreciation	T/TH	7:00pm	8:45pm
Art 131	General Drawing	T/TH	12:30pm	4:20pm
Biology 120	Terminology For Medical Careers	Saturday	8:30am	12:10pm
Business 111	Introduction to Business	M/W	7:00pm	8:40pm
Business 111	Introduction to Business	Saturday	8:30am	11:50am
Business 216	Entrepreneurship	Monday	6:00pm	9:20pm
Business 271 Hybrid	Human Resources Management	Wednesday	6:00pm	7:45pm
CIS 101	Intro to Computer Information Systems	M/W	3:00pm	5:15pm
CIS 101 <b>Dual Enrollment</b>	Intro to Computer Information Systems	T/TH	1:30pm	3:51pm
CIS 111 <b>Dual Enrollment</b>	Computer Operations	Saturday	8:00am	12:29pm
CIS 116 <b>Dual Enrollment</b>	Intro to Operating Systems	T/TH	3:00pm	5:21pm
CIS 120 <b>Dual Enrollment</b>	Intro to Microcomputers	M/W	1:05pm	3:20pm
CIS 120	Intro to Microcomputers	Saturday	8:00am	12:29pm
CIS 122 <b>Dual Enrollment</b>	Introduction to Word Processing on Microcomputers	T/TH	3:30pm	5:15pm
CIS 123 <b>Dual Enrollment</b>	Introduction to Spreadsheets on Microcomputers	Friday	1:00pm	4:40pm
CIS 144 <b>Dual Enrollment</b>	Intro to Java Programming Language	Saturday	8:00am	12:30pm
Criminal Justice 102 <b>Dual Enrollment</b>	Administration of Criminal Justice	M/W	1:30pm	3:10pm
Criminal Justice 202	Issues in Criminal Justice	Monday	6:00pm	9:20pm
Criminal Justice 221	Police Organization & Management	Tuesday	6:00pm	9:20pm
Criminal Justice 155	Introduction to Corrections	Wednesday	6:00pm	9:20pm
Economics 201	Principles of Economics I	M/W	1:40pm	3:20pm
English 96	Aligned Reading & Composition	T/TH	6:00pm	9:30pm
English 101	Composition I	Saturday	9:00am	12:20pm
English 102	Composition II	Friday	9:00am	12:50pm
History 111	History of American People to 1865	M/W	3:40pm	5:20pm
Math 099	Intermediate Algebra with Geometry	T/TH	1:30pm	4:25pm
Math 118	General Education Math	T/TH	6:00pm	8:20pm
Math 125	Introductory Statistics	M/W	3:30pm	5:44pm
Philosophy 107	Ethics	Friday	11:00am	2:40pm
Psychology 224	Life Span Development	T/TH	2:00pm	3:45pm
Physical Science 101	General Course	M/W	11:00am	12:40pm
Sociology 201	Intro to Study Society	T/TH	5:00pm	6:45pm
Speech 101	Fundamentals of Speech Communication	Saturday	9:00am	12:50pm

Job Hire is a one-time grant funded initiative providing FREE College tuition. Visit [www.ccc.edu/wei](http://www.ccc.edu/wei)  
For more information Contact Jenetta O'Neal at 773-481-8089 or [joneal30@ccc.edu](mailto:joneal30@ccc.edu) to enroll  
Second-Cohort Group Ending in December of 2020

Subject Area & Catalog #	Description	Days:	Times:	
CIS 181	Web Development I/Basic Web Technologies	M/W	8:00am	11:35am
CIS 113	Human-Computer Interaction	T/TH	8:00am	10:30am
NET TEC 121	Internetworking I	M/W	6:00pm	9:36pm
NET TEC 121	Internetworking I	M/W	1:00pm	4:36pm
CIS 111	Computer Operations	T/TH	1:00pm	4:20pm
CIS 255	Operating Systems II	T/TH	6:00pm	9:20pm
CIS 103	Fundamentals of Programming	M/W	8:00am	11:20am
CIS 182	Web Development II/Client Side Scripting	T/TH	8:00am	11:35am
NET 122	Internet Working II	M/W	1:00pm	4:20pm
COMPSFI 202	Cybercrime and Incident Resp.	M/W	6:00pm	9:20pm
COMPSFI 102	Networking Essentials	T/TH	6:00pm	9:35pm
CIS 255	Operating Systems II	T/TH	1:00pm	4:35pm

Computer Numeric Control Machining Basic Certificate Courses:				
MFGT 140	CNC Fundamentals			
MFGT 111	Machining Processes I			
MFGT 123	CNC Milling Operations & Programming			
MFGT 112-1	Machining Processes II			
MFGT 137	CNC Turning Operations & Programming			
INTDSP-102-1	Career Development & Decision Making	<b>Total Credit Hours: 16</b>		

Additional Courses Needed for the Advanced Computer Numeric Control Machining Certificate Courses:				
MFGT 138	Intro to Solid works			
MFGT 139	Print Requirements & Quality			
MFGT 147	Multi Axis Machining			
MFGT 207	Intro to Mastercam			
MFGT 143	Advanced Metrology	<b>Total Credit Hours: 37</b>		

05/27/2020

*Course offerings and times are subject to change.*