



RICHARD J. DALEY COLLEGE

Named after the 38th Mayor of Chicago, Richard J. Daley College is City Colleges of Chicago's Center of Excellence for Engineering and Advanced Manufacturing, offering credentials in CNC machining, factory automation, welding, and more in the Manufacturing and Engineering Technology Center (MTEC), a state-of-the-art manufacturing facility.

In addition to engineering and advanced manufacturing, Daley College offers a wide range of certificate and associate degree programs, including criminal justice and education. You can save thousands of dollars by earning your associate degree here, then transferring on to a four-year college or university.

Tuition and Paying for College

Richard J. Daley College prides itself on offering an affordable college education to everyone who walks through its doors. Below is a brief overview of tuition costs for credit courses. For a more extensive overview of tuition, visit www.ccc.edu/tuition

Richard J. Daley College also offers grants and scholarships to help make your education even more affordable. Learn more at www.ccc.edu/scholarships.

Tuition Per Credit Hour

In-District	\$146.00
Out-of-District	\$384.00
Out-of-State	\$481.00
International	\$481.00

Resources for Success

- Access Center
www.ccc.edu/access
- Athletics
www.ccc.edu/athletics
- Career Services
www.ccc.edu/careerservices
- Childcare
www.ccc.edu/childcare
- Class Schedules
www.ccc.edu/classchedules
- Financial Aid
www.ccc.edu/financialaid
- Scholarships
www.ccc.edu/scholarships
- Student Services
www.ccc.edu/studentervices
- Textbooks
www.ccc.edu/bookstore
- Transfer
www.ccc.edu/transfer
- Tutoring
www.ccc.edu/tutoring
- Veterans Services
www.ccc.edu/veterans
- Wellness Center
www.ccc.edu/wellness

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Degrees and Certificates at Richard J. Daley College

For more information on credit programs at Richard J. Daley College, visit www.ccc.edu/catalog. You can also schedule an appointment with an academic advisor at www.ccc.edu/advising to plan your academic journey.

Transfer Pathways

Accounting	Computer Science	Studies	Theater Art	General Education Core Curriculum (GECC)
Aerospace Engineering	Criminal Justice	Management/Marketing	Urban Studies	Management/Marketing
Agricultural Engineering	Cybersecurity Engineering	Manufacturing Technology	Web Development	Manufacturing Technology
Architectural Engineering	Cybersecurity	Materials Science and Engineering	Women's, Gender, and Sexuality Studies	Networking Systems and Technology
Associate in Arts	Dance	Mathematics Education	World Languages	Software Development
Associate in Engineering Science	Electrical Construction Technology	Mathematics		Sustainable Urban Horticulture
Associate in General Studies	Electrical Engineering	Mechanical Engineering		Unarmed Security Guard
Associate in Science	Elementary Education	Music (General)		Web Development
Bioengineering	Engineering Mechanics	Networking Systems and Technology		Welding Engineering Technology
Biology Education	Engineering	Nuclear, Plasma, Radiological Engineering		
Biology	English Education	Philosophy		
Biomedical Engineering	English	Photography		
Business/Economics	Environmental Biology	Physical Education		
Business/Finance	Environmental Engineering	Physics Education		
Chemical Engineering	French Education	Physics		
Chemistry Education	General Science Education	Political Science		
Chemistry	Geology, Earth, and Environmental Science	Pre-Aviation		
Child Development: Early Childhood	History	Psychology		
Child Development: Pre-School Education	Human Development and Family Studies	Social Science Education		
Civil Engineering	Human Geography	Social Work		
Communications Technology	Industrial Engineering	Sociology		
Communications	Insurance	Software Development		
Comparative Religion	International Studies	Spanish Education		
Computer Engineering	Journalism	Special Education		
	Latin American and Latin@	Systems Engineering and Design		

Career and Technical Education

Accounting
 Child Development: Pre-School Education
 Child Development: Pre-School Education Infant/Toddler
 CNC Engineering Technology
 CNC Machining
 CNC Operations
 CNC Technician
 CNC Technology
 Communications Technology
 Community Health Care Worker
 Computer Information Systems
 Computer-Aided Drafting Engineering Technology
 Criminal Justice
 Cybersecurity
 Electrical Construction Technology
 Family Childcare Business

Richard J. Daley College also offers Early College classes to high school students (www.ccc.edu/earlycollege), Continuing Education for personal and professional enrichment (www.ccc.edu/ppd), and free High School Equivalency (HSE) and English as a Second Language (ESL) classes (www.ccc.edu/adulted).

Start at Daley and graduate from a four-year institution for a fraction of the cost.

Students can save thousands of dollars by completing an Associate in Arts (AA), Associate in Science (AS), Associate in General Studies (AGS), or Associate in Engineering Science (AES) and then transferring to a four-year institution. As one of the seven City Colleges of Chicago, Richard J. Daley College has educational partnerships with more than 25 colleges and universities, including:

Arizona State University	Kendall College	Saint Xavier University
Columbia College Chicago	Loyola University Chicago	School of the Art Institute of Chicago
DePaul University	Marquette University	Southern Illinois University Carbondale
Dominican University	National Louis University	The University of Chicago
East West University	Northeastern Illinois University	The University of Iowa
Elmhurst College	Northern Illinois University	University of Illinois at Chicago
Fisk University	North Park University	University of Illinois at Urbana-Champaign
Florida Memorial University	Northwestern University	University of Wisconsin-Platteville
Governors State University	Olivet-Nazarene University	
Illinois Institute of Technology	Robert Morris University	
Illinois State University	Roosevelt University	