



How do I obtain my Associate's Degree in 4 years?

In order to receive your Associate's Degree in 4 years, students must meet Early College Program requirements (**2.5 GPA, 90% attendance, and English/Math eligible on COMPASS exam**) beginning the spring semester of their sophomore year and maintain a strict course sequence involving summer classes, summer internships, and a full college course load their senior year.

Orange Courses indicate courses that all students will receive college credit for upon graduation.

Blue Courses indicate Dual Credit (DC) courses. Dual Credit courses are college courses offered at Goode by teachers who have been certified as adjunct faculty with Daley College.

Red Courses indicate Dual Enrollment (DE) courses. Dual Enrollment courses are college courses taken on campus at Richard J. Daley College. Students travel to Daley College to take these courses.

Associate's of Science (AS) Degrees are more easily transferrable to 4-year universities given that they have more general education course requirements.

Associate's of Science (AS) in Computer Science

Freshmen Year			Sophomore Year			Junior Year			Senior Year	
Semester 1	Semester 2	Summer	Semester 1	Semester 2	Summer	Semester 1	Semester 2	Summer	Semester 1	Semester 2
English I	English II	Language	Chemistry	English 101	Art 103	Math 143	CIS 144	Internship	Math 146	Music 121
ECS (CIS 101)	PE I (Health)		English III	CIS 116		English 102	Math 207		CIS 244 (FA only)	Econ 201
Algebra I	Advanced Algebra		Geometry	US History		CIS 142	Biology 114		Philosophy 106	CIS 103
World History	Physics		PE II (Driver's Education)	IT Problem Solving (CIS 118)		Psychology 201	Speech 101		Physical Science 101	Physical Science 102
				*Online Language						

Associate's of Science (AS) in Web Development

Freshmen Year			Sophomore Year			Junior Year			Senior Year	
Semester 1	Semester 2	Summer	Semester 1	Semester 2	Summer	Semester 1	Semester 2	Summer	Semester 1	Semester 2
English I	English II	Language	Chemistry	English 101	Art 103	Math 118	Speech 101	Internship	Math 125	Music 121
ECS (CIS 101)	PE I (Health)		English III	CIS 116		English 102	CIS 144		Net Tec 101 (FA only)	Philosophy 106
Algebra I	Advanced Algebra		Geometry	US History		CIS 181	CIS 182		Physical Science 101	Physical Science 102
World History	Physics		PE II (Driver's Education)	IT Problem Solving (CIS 118)		Psychology 201	Biology 114		CIS 281 (FA only)	CIS 282 (SP only)
				*Online Language						Econ 201

Associate's of Applied Science (AAS) Degrees require more technical courses in order to prepare students for employment after graduation. **Students must be pursuing an AAS degree in order to obtain employment with IBM.**

Associate's of Applied Science (AAS) in Web Development

Freshmen Year			Sophomore Year			Junior Year			Senior Year	
Semester 1	Semester 2	Summer	Semester 1	Semester 2	Summer	Semester 1	Semester 2	Summer	Semester 1	Semester 2
English I	English II	Language	Chemistry	English 101	Art 103 (HS Req)	Math 118	CIS 144	CIS 260* (IBM Internship)	CIS 258	CIS 158
ECS (CIS 101)	PE I (Health)		English III	CIS 116		English 102	Business 111		CIS 281 (FA only)	CIS 282 (SP only)
Algebra I	Advanced Algebra		Geometry	US History		CIS 181 (FA/SP)	CIS 182 (SP only)		Net Tec 101 (FA only)	CIS or NET TEC Elective
World History	Physics		PE II (Driver's Education)	IT Problem Solving (CIS 118)		COMPSFI 102 (FA only)	Music 101 (HS Req)		Psychology 201 (HS Req)	Biology 114
				*Online Language						

Associate's of Applied Science (AAS) in Networking

Freshmen Year			Sophomore Year			Junior Year			Senior Year	
Semester 1	Semester 2	Summer	Semester 1	Semester 2	Summer	Semester 1	Semester 2	Summer	Semester 1	Semester 2
English I	English II	Language	Chemistry	English 101	Art 103 (HS Req)	Math 118	CIS 255 (SP only)	CIS 260* (IBM Internship)	COMPSFI 102 (FA only)	COMPSFI 231
ECS (CIS 101)	PE I (Health)		English III	CIS 116		English 102	Net Tec 121(SP only)		Net Tec 221	Net Tec 222
Algebra I	Advanced Algebra		Geometry	US History		Psychology 201 (HS Req)	CIS 111 (SP only)		Net Tec 122 (FA only)	Net Tec 299/CIS 260
World History	Physics		PE II (Driver's Education)	IT Problem Solving (CIS 118)		Business 111	Music 101		Biology 114	Net Tec 240 (SP only)
				*Online Language						