

Career Cluster ▶

 $^{\Delta}$ Courses may be taken out of suggested sequence as long as requisites have been met.

Career Pathway ▶

PROFESSIONAL COMMUNICATIONS (10-699-1)

s, A/V Technology

Journalism and Broadcasting

Associate of Applied Science Degree
Most Courses Offered at Racine Campus & Online

[∆] Suggested Sequence	 Course Number		Course Title		Requisites	Credits	Hrs/Wk Lec - Lab
	103-143	-	Computers for Professionals		Prereg: 103-142 (See Note 1&3)	3	2-2
	699-110	*	Communication Document Design		Coreq: 103-143	3	2-2
ste	699-117	*	Research Fundamentals		·	3	2-2
Пе	801-136		English Composition 1		Prereq: 831-103 (See Note 1)	3	3-0
Semester 1	809-196		Sociology, Introduction to		Prereq: 838-105 (See Note 1&5)	3	3-0
	204-107	-	Digital Photography, Intro to			3	2-2
7	699-112	*	Editing		Prereq: 831-103 (See Note 1)	3	2-2
e	699-114	*	Professional and Technical Writing		Prereq: 831-103 (See Note 1)	3	2-2
st			m the list in Note 4 in Semesters 2,			9	
Semester 2	801-196	OR	Oral/Interpersonal Communication		Prereq: 838-105 (See Note 1)	3	3-0
ē	801-198		Speech		· · · · · · · · · · · · · · · · · · ·		
0,	801-197		Technical Reporting		Prereq: 801-136	3	3-0
ო	204-105		Computer Illustration & Drawing Te			3	2-2
ē	699-111	*	Communication Project Manageme	ent		3	2-2
ts:	699-113	*	Information Design		Prereq: 831-103 (See Note 1)	3	2-2
πe	804-107		College Math		Prereq: 834-109 (See Note 1)	3	3-0
Semester	809-198		Psychology, Introduction to		Prereq: 838-105 (See Note 1&5)	3	3-0
4	699-115	*OR	Professional Communications Inte	rnship	Prereq: 699-113; 114; 117	3	1-0-0-8
ē	102-138	•	Biz Internship	.	Prereq: Instructor Consent	-	0-0-0-12
ts (699-116	*	Professional Communications Port	tolio	Prereq: 699-113; 114; 117	1	1-0
Semester 4	809-172		Diversity Studies, Introduction to		Prereq: 838-105 (See Note 1)	3	3-0
	ke 6 elective iggested Ele		ts. Any associate degree level coι	ırse may be	taken as an elective.	6	
Electives			id Publishing (3 Cr)	699-135 V	Vriting for the Web (3 Cr)		
	699-131 Wri	itina Co	opy for Sales (3 Cr)	699-136 V	Vriting Grant Proposals (3 Cr)		
		-	r Organizations (3 Cr)		Vriting Product Documentation (3 Cr)		
ӹ		-					
		-	r Social Media (3 Cr)	099-138 V	Vriting Software User Assist. (3 Cr)		
	699-134 Wri	iting for	r the Media (3 Cr)				
			Mil	nimum Pr	ogram Total Credits Required	67	



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ts, A/V Technology & Communications

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Journalism and Broadcasting

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PROGRAM DESCRIPTION

Professional Communications prepares students to research, plan, create, publish, and evaluate communication products. The curriculum develops the writing, design, and technology skills that students need to produce a variety of paper and electronic communication products, including articles, audiovisual scripts, grant proposals, promotional pieces, social media pages, user assistance, and websites. Professional communication skills are needed to meet the demands of the information age in business, government, and not-for-profit organizations.

PROGRAM LEARNING OUTCOMES

Graduates of the Professional Communications Associate Degree Program should be able to:

- 1. Plan for a communication project.
- 2. Create a communication product.
- 3. Synthesize text, visual elements, and design in a communication product.
- 4. Manage all aspects of a communication project.
- 5. Produce a final communication product.

CORE ABILITIES

Gateway believes students need both technical knowledge and skills and core abilities in order to succeed in a career and in life. The following nine core abilities are the general attitudes and skills promoted and assessed by all Gateway programs. All Gateway graduates should be able to:

- 1. Act responsibly
- 2. Communicate clearly and effectively
- 3. Demonstrate essential comp. skills
- 4. Demonstrate essential math skills
- 5. Develop job seeking skills
- Respect themselves and others as a member of a diverse community
- 7. Think critically and creatively
- 8. Work cooperatively
- 9. Value learning

ADMISSION REQUIREMENTS

- 1. Students must submit an application & \$30 fee.
- Students must complete reading, writing, math, and computer skills placement assessments.
- 3. Students must submit official high school, GED, or HSED transcript.

GRADUATION REQUIREMENTS

- 1. Minimum 67 credits with an average of 2.0 or above.
- 2. *Minimum of 2.0 ("C") or above for these Major courses.

For a complete list of Graduation Requirements check the Student Handbook.

NOTES

- A satisfactory placement test score (or successful remediation) is required prior to enrollment. See an advisor for details.
- Any course may be taken prior to entry in the program, assuming prerequisites and corequisites have been satisfied (or waived with department approval).
- 3. Formerly 103-199, PC Basics/Microsoft Office.
- 4. Choose 9 credits from the following courses: 699-130; 699-131; 699-132; 699-133; 699-134; 699-135; 699-136; 699-137; 699-138 (noted in Electives list on front of sheet). If using a course to fulfill this requirement, students will not be allowed also to use the course to fulfill the elective requirement for the program. See an advisor for details.
- 5. Transfer credits in Social Science may substitute for this course. See an advisor for details.

OTHER INFORMATION

Gateway Technical College reserves the right to modify curriculum requirements for students who interrupt enrollment for a period of two years or take over seven years to complete. Tuition and material fees are determined by the board of the Wisconsin Technical College System. Consult WebAdvisor for exact fee amounts. Occasionally, the District may offer a particular course out of published sequence. By doing so, the District does not obligate itself to offer succeeding courses out of published sequence.

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ı	l o schedule a	an appointment	: with an advis	or, please call	1-800-247-7122

For a complete list of course descriptions (and possible online courses) for this program, please consult WebAdvisor on our web page at www.gtc.edu.

Mv advisor is .	Mv advisor's contact information is
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