

Butler County Community College / Pitt Connection Transfer Guide

**Office of Admissions and Financial Aid
University of Pittsburgh
3/15/2021**

Hello, and welcome to the online version of the **Butler County Community College (BC3)/Pitt Connection Transfer Guide**.

I hope that you find this Connection Guide useful as you plan your academic transition from BC3 to the University of Pittsburgh. I encourage you to work closely with both your Transfer Counselor at BC3 and the Office of Admissions and Financial Aid at Pitt as you plan your coursework.

We look forward to you becoming a member of the University of Pittsburgh community and working with you as you pursue your academic and professional goals.

Good luck with your studies at BC3, and remember to keep in touch as you progress toward your transfer to the University of Pittsburgh.

Best Wishes,

DeLane Crutcher
Associate Director
Office of Admissions and Financial Aid

Using The Pitt Connection Transfer Guide

The **Pitt Connection Transfer Guide** is a resource designed to assist you with:

- **Planning** your BC3 coursework
- **Maximizing** the number of credits you can earn at BC3
- **Learning** important information about academic requirements at Pitt

It is divided into several sections. First, you should familiarize yourself with the University's **General Transfer Policies**. Next, the **Bachelor of Arts and Bachelor of Sciences Kenneth P. Dietrich School of Arts and Sciences Degree Requirements** section which includes a **worksheet** that you can use to keep track of the courses that you have completed that will satisfy those requirements at Pitt.

The section on **Transferable Courses** contains an alphabetical listing of all the community college courses that will transfer to Pitt. The BC3 course is listed in the first column, its Pitt equivalent (if one exists) is in the second and third columns, the number of credits it will transfer as is in the fourth column, and the specific Pitt graduation requirement (**Foundational Skills, Disciplinary Approaches, or Elective**) that it satisfies is in the fifth column. Use this section in conjunction with the **worksheet** to chart your progress.

There are also sections that include information about transferring to **the College of Business Administration, College of General Studies, and the Schools of Computing and Information, Education, Engineering, Health and Rehabilitation Sciences, Nursing, Pharmacy, and Social Work**.

IMPORTANT: The provisions and contents of this document are subject to change at any time at the University's sole discretion. It is intended to serve only as a general source of information about the University and is in no way intended to state or imply contractual terms.

Dietrich School of Arts and Sciences

General Transfer Policies

The Dietrich School of Arts and Sciences offers the degrees of Bachelor of Arts and Bachelor of Science. All natural science majors are awarded Bachelor of Science Degrees. If you complete a major outside the natural sciences, you will be awarded the Bachelor of Arts Degree.

GENERAL GUIDELINES FOR CREDIT TRANSFER TO Arts and Sciences: All credits available for transfer are subject to the following guidelines.

1. Only courses that have reasonable counterparts in the School of Arts and Sciences curriculum are eligible for transfer (see guideline 6 for exception).
2. The number of credits granted for a given course cannot exceed the number on the transcript from the school where they are earned, nor, usually, can it exceed the number earned in the corresponding course in the School of Arts and Sciences.
3. No transfer credits can be part of the final 30 required for a degree. These must be earned in residence. In interpreting this regulation, credits earned on regional campuses are considered as transfer.
4. All transfer credits must have been earned within 12 years of the date when the Arts and Sciences degree requirements will be completed.
5. All transfer credits are subject to re-evaluation if and when you transfer from one school to another within the University of Pittsburgh.
6. If another school at Pitt transfers a class, it can be transferred to Arts and Sciences in the non-CAS (NONCAS) category. A maximum of 18 non-School of Arts and Sciences (NONCAS) credits may be counted in the minimum of 120 required for graduation.
7. A maximum of 4 physical education (PHED) credits may be counted in the 120 required for graduation.
8. At least 50 percent of the credits required in your major, certificate, and official minor must be earned in Arts and Sciences.
9. Not more than 60 credits may be transferred from a two-year college. No more than 90 may be transferred from a four-year college. If 60 or more credits have been earned at a four-year school, no transfer credit will be granted for credits earned subsequently at a two-year school.
10. If a course for which advanced-standing credit has been granted is repeated, the advanced-standing credit is canceled.
11. Course work earned in approved foreign study programs may not constitute more than

15 of the final 30 credits. These credits are awarded on a Satisfactory/Audit basis. In addition, 30 of the last 60 credits must be earned in residence.

CLEP: CLEP (Credit for Life Experience) credits do not transfer to the School of Arts and Sciences.

GUIDELINES AND SUGGESTIONS FOR STRUCTURING YOUR CURRICULUM:

The structure of a degree from Arts and Sciences varies depending on your major and how many classes you need to take to fulfill skills and graduation requirements. Typically, Skills and General Education requirements fill from 51 to 68 of the 120 credits required for a degree, and your major, from 30 to 64 credits.

If you wish to transfer to the School of Arts and Sciences at Pitt in the future, we suggest that you concentrate on the following at your present college:

1. Satisfy the Skills requirements, ie, Seminar in Composition, Algebra, Second Language (algebra and seminar in composition **MUST** be completed before transfer to Arts and Sciences).
2. Begin taking comparable courses to meet the General Education Requirements.
3. Begin taking the introductory courses in your expected major.

Bachelor of Arts and Bachelor of Science

Arts and Sciences Degree Requirements

The Dietrich School of Arts and Sciences is committed to providing the best possible education for its undergraduate students. This is best served through a clear and innovative curriculum that provides students with the skills, knowledge, and analytical skills, disciplinary understanding, intellectual curiosity, and creative opportunities that will allow them to engage and adapt in an increasingly diverse and rapidly changing world. Diversity and inclusion are part of the core mission of our school and the university and are key matters for our students and society. Of allied importance is the understanding of complex global issues and different cultures.

The following general education requirements, which form the foundation of a liberal arts education, provides students with the skills, knowledge, and analytical skills, disciplinary understanding, intellectual curiosity, and creative opportunities that will allow them to engage and adapt in an increasingly diverse and rapidly changing world.

A. Writing

The writing requirement consists of:

1. Workshop in Composition: _____
2. Seminar in Composition: _____
3. Writing Intensive courses (2): The W-courses involve a significant amount of writing and are taken by students after they have completed the General Writing requirement. Community college students should take them after they transfer.

B. Quantitative and Formal Reasoning

1. Algebra: _____
2. Quantitative Reasoning: _____

C. Second Language (Two-term sequence of the same language equivalent to Pitt number)

1. Level One: _____
2. Level Two: _____

A sequence of two courses in a Second Language: All students are required to complete with a grade of C or better two terms of university-equivalent study in a second language other than English. Exemptions will be granted to students who can demonstrate elementary proficiency in a second language through one of the following:

- a) having completed three years of high school study of a second language with a grade of B or better in each course;
- b) passing a special proficiency examination at the University of Pittsburgh;
- c) transferring credits for two terms or more of approved university-equivalent instruction in a second language with grades of C or better;
- d) having a native language other than English.

D. Diversity - All students must complete one course that is designated as a Diversity course. Diversity courses may also fulfill another General Education Requirement.

E. Division Requirements in the Humanities and Arts, Social Sciences and Natural Sciences

1. Literature: _____
2. Arts: _____
3. Creative Work: _____
4. Philosophical Thinking or Ethics: _____
5. Social Science: _____
6. Historical Analysis: _____
7. Three Natural Sciences - students must take courses from at least two different departments.
 - a. Course one: _____
 - b. Course two: _____
 - c. Course three: _____

F. Global Awareness and Cultural Understanding

1. Global Issues: _____
2. Specific Geographic Region: _____
3. Cross-Cultural Awareness: _____

Butler County Community College Courses Transferable to the University of Pittsburgh

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
ACCT 203-Financial Accounting	NONCAS	Financial Accounting	3	Elective (NONCAS)
AHEA-Allied Health	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
ANTH 100-Introduction to Anthropology	ANTH 0000		3	Social Science
ANTH 101-Native Americans	ANTH 0000		3	Elective
ARTS 101-Introduction to Art	HAA 0010	Introduction to World Art	3	Arts or Cross-Cultural Awareness
ARTS 102-Drawing	SA 0130	Foundation Drawing	3	Creative Work
ARTS 104-History of Art 1	HAA 0000		3	Elective
ARTS 105-History of Art 2	HAA 0000		3	Elective
ARTS 106-Ceramic Arts	SA 0000		3	Elective
ARTS 110-Sculpture	SA 0140	Foundation Sculpture	3	Creative Work
ARTS 112-Introduction to Theater	THEA 0804	Theatre and Collaboration	3	Creative Work
ARTS 114-Introduction to Painting	SA 0120	Foundation Painting	3	Creative Work
ARTS 120-Technical Theatre Production	THEA 0880	Theatrical Production	3	Elective
ARTS 161-Technical Theater Workshop		Not transferable		
ARTS 162-Production Design Workshop		Not transferable		
ARTS 163-Production Performance Workshop		Not transferable		
BIOL 101-Biology 1	BIOSC 0000	Only one BIOL 101, 102 or 103 can transfer	3	Natural Science
BIOL 102-Biology 2	BIOSC 0000	Only one BIOL 101, 102 or 103 can transfer	3	Natural Science
BIOL 103-Environmental Biology	BIOSC 0000	Only one BIOL 101, 102 or 103 can transfer	3	Natural Science
BIOL 115-Human Biology	BIOSC 0805	The Human Body	3	Natural Science
BIOL 120-Principles of Biology 1	BIOSC 0050 & 0150	Foundations of Biology 1 & Lab	4	Natural Science

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
BIOL 121-Principles of Biology 2	BIOSC 0060 & 0160	Foundations of Biology 2 & Lab	4	Natural Science
BIOL 131-Human Anatomy and Physiology 1	NONCAS		4	Elective (NONCAS)
BIOL 132-Human Anatomy and Physiology 2	NONCAS		4	Elective (NONCAS)
BIOL 201-General Microbiology	BIOSC 0000		4	Elective
BIOL 205-Botany	BIOSC 0000		4	Natural Science
BIOL 207-Ecology	BIOSC 0370 & 0390	Ecology and Lab	4	Elective
BIOL 209-Genetics	BIOSC 0350	Genetics	3	Elective
BIOL 219-Current Topics in Biology		Not transferable		
CHEM 101-Chemistry 1	CHEM 0110	General Chemistry 1	4	Natural Science
CHEM 102-Chemistry 2	CHEM 0120	General Chemistry 2	4	Natural Science
CHEM 103-Modern Instrumental Methods in Chemical Analysis	CHEM 0000		1	Elective
CHEM 104-Intro to Nanotechnology	CHEM 0000		4	Elective
CHEM 112-Descriptive Chemistry	CHEM 0000		3	Natural Science
CHEM 125-Forensic Science		Not Transferable		
CHEM 221-Organic Chemistry 1	CHEM 0310	Organic Chemistry 1 (no lab)	3	Elective
CHEM 222-Organic Chemistry 2	CHEM 0320	Organic Chemistry 2 (no lab)	3	Elective
CHEM 221 and CHEM 222-Organic Chemistry 1 and 2 (both are needed)	CHEM 0310, 0320 and 0345	Organic Chemistry 1, Organic Chemistry 2 and labs	8	Elective
CHEM 230-Quantitative Chemistry	CHEM 0250 & 0260	Intro to Analytical Chemistry & lab	4	Elective
CHEM 231-Analytical Chemistry		Not Transferable		
CIVL-Civil Technology	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
COMM 101-Intro to Mass Communication	COMMRC 0320	Mass Communication Process	3	Arts or Historical Analysis
COMM 102-Design Organization 1		Not transferable		
COMM 103-Electronically Generated Imaging		Not transferable		
COMM 105-Creative Thinking		Not transferable		
COMM 110-Electronic Art and Design 1		Not transferable		
COMM 111-Electronic Art and Design 2		Not transferable		
COMM 112-Electronic Layout and Design		Not transferable		
COMM 114-Intro. To Black & White Photography	FILMST 0200	Black and White Photography	3	Creative Work

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
COMM 115-Photojournalism		Not transferable		
COMM 116-Intro. to Digital Photography	ENGFLM 0000		3	Elective
COMM 120-Professional Digital Photography	ENGFLM 0000		3	Elective
COMM 121-Human Communication Dynamic	COMMRC 0300	Communication Process	3	Social Science
COMM 135-Media Writing 1	ENGWRT 0550	Introduction to Journalism	3	Elective
COMM 140-Media Writing 2		Not transferable		
COMM 201-Speech	COMMRC 0520	Public Speaking	3	Creative Work
COMM 202-Design Organization 2		Not transferable		
COMM 203-Interactive Electronic Media		Not transferable		
COMM 204-Adv. Interactive Media		Not transferable		
COMM 205-Video Media		Not transferable		
COMM 210-Small Group Communication	COMMRC 1106	Small Group Communication	3	Elective
COMM 212-Electronic Layout & Design 2		Not transferable		
COMM 214-Intro. to Graphic Arts Prod		Not transferable		
COMM 215-Intercultural Communication	COMMRC 0000		3	Elective
COMM 216-Visual Communications Law	COMMRC 0000		3	Elective
COMM 217-Applied Media Art and Illustration		Not transferable		
COMM 218-Intro. to Computer Animation		Not transferable		
COMM 219-Adv. SLR B&W Photography	FILMST 0000		3	Elective
COMM 230-Public Relations	COMMRC 0000		3	Elective
COMM 233-Portrait Photography and Lighting	FILMST 0000		3	Elective
COMM 234-Outdoor and Wildlife Photography	FILMST 0000		3	Elective
COMM 235-Advertising Photography	FILMST 0000		3	Elective
COMM 241-Graphic Designer Web Pages		Not transferable		
COMM 244-Electronic Multimedia		Not transferable		
COMM 290- Graphic Design-Photography Practicum	FILMST 0000		3	Elective
COMM 291-Graphic Design Seminar		Not transferable		
COMP 101 Computer Information Systems		Not transferable		

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
COMP 210-Productivity Applications		Not transferable		
COMP 211-Data Communication and Networking		Not transferable		
COMP 212-Android Mobile Device Programming	CS 0000		3	Elective
COMP 214-Windows Server Admin.		Not transferable		
COMP 215-PC Management Techniques		Not transferable		
COMP 228-CS Practicum		Not transferable		
COMP 229- Database Systems		Not transferable		
COMP 230-Programming in C++ for Engr	CS 0007	Introduction to Computer Programming	3	Algebra or Quantitative Reasoning
COMP 231-Visual Programming	CS 0004	Intro Computer Programming-Basic	3	Algebra or Quantitative Reasoning
COMP 232-Intrusion Detection		Not transferable		
COMP 233-Data Structures & Algorithms	CS 0401	Intermediate Programming Using Java	3	Quantitative Reasoning
COMP 235-Intro. To Web Programming	CS 0134	Web Site Design & Development	3	Elective
COMP 237-Programming Fundamentals	CS 0000		3	Elective
COMP 238-Object-Oriented Programming	CS 0401	Intermediate Programming Using Java	3	Quantitative Reasoning
COMP 240-Computer Forensics 2		Not transferable		
COMP 241-Adv. Visual Programming	CS 0004	Intro Computer Programming-Basic	3	Algebra or Quantitative Reasoning
COMP 242-Microcomputing Applications		Not transferable		
COMP 244-Microcomputing Operating Systems	CS 0000		3	Elective
COMP 245-Web Page Design Tools		Not transferable		
COMP 246-Linux		Not transferable		
COMP 247-Systems Analysis & Design		Not transferable		
COMP 270-Computer Forensics 2		Not transferable		
COMP 272-Web Site Development Specialist Practicum	CS 0000		3	Elective
COMP 277-Computer & Internet Security		Not transferable		
COMP 278-Adv. Networking & Security		Not transferable		

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
COMP 280- Computer Forensics & Systems Practicum		Not transferable		
COOP-Cooperative Education	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
CRIM 100-Crime and Justice Systems	NONCAS		3	Elective (NONCAS)
CRIM 125-Juvenile Justice and Juvenile Delinquency	NONCAS		3	Elective (NONCAS)
CRIM 130-Corrections	NONCAS		3	Elective (NONCAS)
CRIM 200-Criminal Law	NONCAS		3	Elective (NONCAS)
DRFT-Drafting	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
ECON 101-Prin. of Economics - Macro	ECON 0110	Intro. to Macroeconomic Theory	3	Social Science
ECON 102-Prin. of Economics - Micro	ECON 0100	Intro. to Microeconomic Theory	3	Social Science
EDUC 131-Intro American Sign Language	ASL 0000	American Sign Language	3	Elective
ELEC-Electronics	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
EMST 200-EMS Practicum	NONCAS		3	Elective (NONCAS)
ENGL 101-College Writing	ENGCOMP 0150	Workshop in Composition	3	Workshop in Composition
ENGL 102-Research Writing	ENGCOMP 0200	Seminar in Composition	3	Seminar in Composition
ENGL 104-Literary Research Writing	ENGCOMP 0450	Research Writing	3	Elective
ENGL 106-Technical Writing	ENGCOMP 0000		3	Elective
ENGL 110- Technical Writing 1	ENGCOMP 0400	Written Professional Communication	3	Elective
ENGL 145-Creative Writing: Poetry	ENGWRT 0530	Introduction To Poetry Writing	3	Creative Work
ENGL 180-Film Analysis	ENGFLM 0400	Intro to Film	3	Arts
ENGL 201-American Literature: Colonial & Romantic	ENGLIT 0570	American Literary Traditions	3	Literature
ENGL 203-Shakespeare	ENGLIT 0580	Intro. to Shakespeare	3	Literature
ENGL 204-Modern Drama	ENGLIT 0000		3	Elective
ENGL 206-American Literature: Realistic & Modern	ENGLIT 0570	American Literary Traditions	3	Literature
ENGL 207-Classical Mythology	ENGLIT 0644	Myth And Folktale	3	Literature
ENGL 208-Sports Literature	ENGLIT 0627	Literature of Sports	3	Literature
ENGL 209-English Literature Before 1798	ENGLIT 0590	Formative Masterpieces Only one course ENGL 209 or ENGL 210 can transfer	3	Literature

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
ENGL 210-19th and 20th Century English Literature	ENGLIT 0590	Formative Masterpieces Only one course ENGL 209 or ENGL 210 can transfer	3	Literature
ENGL 214-Introduction to Fiction	ENGWRT 0520	Intro. to Fiction Writing	3	Elective
ENGL 216-World Literature: Ancient Through Early Modern	ENGLIT 0000		3	Elective
ENGL 217-World Literature: Renaissance Through The Present	ENGLIT 0000		3	Elective
ENGL 220-Detective Fiction	ENGLIT 0625	Detective Fiction	3	Literature
ENGL 225-Survey of Poetry	ENGLIT 0315	Reading Poetry	3	Literature
ENGL 230-Women Authors	ENGLIT 0610	Women and Literature	3	Literature
FREN 101-French 1	FR 0000		3	Elective
FREN 102-French 2	FR 0000		3	Elective
FREN 201-French 3	FR 0000		3	Elective
FREN 202-French 4	FR 0000		3	Elective
FSVC-Hospitality Management	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
GENL-General Studies	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
GEOG 101-World Geography	GEOG 0000		3	Elective
GRMN 101-German 1	GER 0000		3	Elective
HIST 122-Western Civilization 1	HIST 0100	Western Civilization 1	3	Historical Analysis or Geographic Region
HIST 123- Western Civilization 2	HIST 0101	Western Civilization 2	3	Historical Analysis or Geographic Region
HIST 150-American Involvement in Vietnam	HIST 0000		3	Elective
HIST 201-Early US History	HIST 0600	United States to 1877	3	Historical Analysis and Diversity
HIST 202-Recent US History	HIST 0601	United States 1865 - Present	3	Historical Analysis and Diversity
HIST 205-20 th Century World History	HIST 1017	Globalization And History	3	Historical Analysis
HIST 217-History of East Asia	HIST 0401	Modern East Asian Civilization	3	Historical Analysis or Cross-Cultural Awareness or Geographic Region
HIST 220-American Civil War	HIST1614	Civil War History	3	Historical Analysis
HLTH 115-Human Sexuality	NONCAS		3	Elective (NONCAS)
HLTH 120-Health Science	NONCAS		3	Elective (NONCAS)
MACH-Machine Tool Technology	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
MAST-Medical Assistant	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
MATH 100-Intermediate Algebra	MATH 0010	College Algebra Part 1 Math 100, MATH 101 or MATH 117 - only one course can transfer	1.5	Elective
MATH 101-College Algebra	MATH 0010	College Algebra Part 1 Math 100, MATH 101 or MATH 117 - only one course can transfer	1.5	Elective
MATH 102-Trigonometry and Functions		Not transferable		
MATH 107-Elementary Statistics	STAT 0800	Statistics In The Modern World	3	Quantitative Reasoning
MATH 110-Statistics and SPC	STAT 0200	Basic Applied Statistics	3	Quantitative Reasoning
MATH 117-Technical Mathematics 1	MATH 0010	College Algebra Part 1 Math 100, MATH 101 or MATH 117 - only one course can transfer	1.5	Elective
MATH 118-Technical Mathematics 2	MATH 0020	College Algebra Part 2	1.5	Algebra
MATH 125-Business Calculus	MATH 0120	Business Calculus	3	Algebra and Quantitative Reasoning
MATH 182-Math for Elem Education	NONCAS		3	Elective (NONCAS)
MATH 183-Math for Elem Education 2	NONCAS		3	Elective (NONCAS)
MATH 221-Calculus and Analytical Geometry 1	MATH 0220	Analytic Geometry and Calculus 1	4	Algebra and Quantitative Reasoning
MATH 222-Calculus and Analytical Geometry 2	MATH 0230	Analytic Geometry and Calculus 2	4	Algebra and Quantitative Reasoning
MATH 223-Calculus and Analytical Geometry 3	MATH 0240	Analytic Geometry and Calculus 3	4	Algebra and Quantitative Reasoning
MATH 224-Differential Equations	MATH 0290	Differential Equations	3	Elective
MATH 230-Linear Algebra	MATH 0280	Introduction to Matrices and Linear Algebra	3	Elective
MECH-Mechanical Technology	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
METR-Metrology/Precision Measurement	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
MTPY-Massage Therapy	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
MUSC 101-Intro. to Music	MUSIC 0211	Intro. to Western Art Music	3	Arts
MUSC 110-Music Theory	MUSIC 0100	Fundamentals of Western Music	3	Arts
MUSC 114-Choral Ensemble	MUSIC 0612, 0613, 0614		1	Creative Work (needs 3 credits)

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
NPHS-National Homeland Security	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
OADM-Office Admin.	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
PARA-Paramedic	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
PHED 102-Physical Fitness	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 105-Outdoor Adventure	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 125-Physical Wellness	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	2	Elective
PHED 127-Dance Fundamentals	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 128-Intro to Yoga	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 129-Introduction to Pilates	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 130-Canoeing and Water Safety	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 131-Step Aerobics	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 132-Basketball/Weight Training	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 138-Badminton/Golf	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 140-River Kayaking	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHED 171-Backpacking & Rock Climbing	PEDC 0000	No more than 4 credits in PHED will count towards graduation.	1	Elective
PHIL 201-Intro. to Philosophy	PHIL 0080	Intro. to Philosophical Problems	3	Philosophical Thinking or Ethics
PHIL 208-Ethics	PHIL 0300	Intro. to Ethics	3	Philosophical Thinking or Ethics
PHIL 215-Religions of the World	PHIL 0000		3	Elective
PHSC 110-Environmental Science	GEOL 0000		4	Elective
PHSC 114-Weather Phenomena	GEOL 0000		3	Elective
PHSC 120-Principles of Geology	GEOL 0800	Geology	3	Natural Science

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
PHSC 123-Astronomy	ASTRON 0089	Stars, Galaxies, and the Cosmos	3	Natural Science
PHYS 101-Physics 1	PHYS 0110	Introduction to Physics 1	3	Natural Science
PHYS 102-Physics 2	PHYS 0111	Introduction to Physics 2	3	Natural Science
PHYS 101 & 102-Physics 1 & 2	PHYS 0110, 0111, 0212	Introduction to Physics 1 and 2/lab	8	Natural Science
PHYS 112-Descriptive Physics	PHYS 0081	Space and Time, Light and Matter	3	Natural Science
PHYS 221-Engineering Physics 1	PHYS 0174	Basic Physics for Science and Engineering 1	4	Natural Science
PHYS 222- Engineering Physics 2	PHYS 0175	Basic Physics for Science and Engineering 1	4	Natural Science
PHYS 221 & 222- Engineering Physics 1 & 2	PHYS 0174, 0175, 0219	Basic Physics for Science and Engineering 1 & 2/lab	8	Natural Science
PHYS 241-Statics	NONCAS		3	Elective(NONCAS)
PHYS 242-Dynamics	NONCAS		3	Elective(NONCAS)
PKMT-Park Management	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
POLI 210-American National Government	PS 0200	American Politics	3	Social Science
PSYC 201-General Psychology	PSY 0010	Introduction to Psychology	3	Natural Science
PSYC 202-Educational Psychology	NONCAS		3	Elective(NONCAS)
PSYC 203-Human Growth and Development	NONCAS		3	Elective(NONCAS)
PSYC 204-Abnormal Psychology	PSY 1205	Abnormal Psychology	3	Elective
PSYC 208-Health Psychology	PSY 1215	Health Psychology	3	Elective
PSYC 210-Psychological & Sociological Basis of Sports	PSY 0000		3	Elective
PSYC 220-Psychology of Human Relationships	PSY 0000		3	Elective
PSYC 223-Social Psychology	PSY 0105	Intro. to Social Psych	3	Social Science
PSYC 240-Child Psychology	PSY 0310	Developmental Psychology	3	Elective
PSYC 245-Abnormal Child and Adolescent Psychology	PSY 0000		3	Elective
PTAP-Physical Therapy Assistant	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
QUAL-Quality Technology Management	N/A	Nothing from this area transfers	N/A	Nothing from this area transfers
SOCI 211-Principles of Sociology	SOC 0010	Intro. to Sociology	3	Social Science
SOCI 212-Contemporary Social Problems	SOC 0007	Social Problems	3	Social Science and Diversity

Butler County Community Course #	Pitt Course#	Pitt Course Title	# CR	Curricular Requirement
SOCW 101-Introduction to Social Work	NONCAS		3	Elective (NONCAS)
SOCW 102-Human Diversity	NONCAS		3	Elective (NONCAS)
SOCW 103-Family Violence across the Lifespan	NONCAS		3	Elective (NONCAS)
SOCW 104-Child Welfare	NONCAS		3	Elective (NONCAS)
SPAN 101-Spanish 1	SPAN 0000		3	Elective
SPAN 102-Spanish 2	SPAN 0000		3	Elective
SPAN 201-Spanish 3	SPAN 0000		3	Elective
SPAN 202-Spanish 4	SPAN 0000		3	Elective

College of Business Administration

The **College of Business Administration (Pitt Business)** awards the Bachelor of Science in Business Administration (BSBA) degree with majors in:

- Accounting
- Business Information Systems
- Finance
- Global Management
- Human Resources Management
- Marketing
- Supply Chain Management

Pitt Business is fully accredited by the AACSB International, the premier accrediting agency for collegiate programs in business. In addition, Pitt Business is ranked a top-25 public undergraduate business program by *U.S. News and World Report*.

Transfer Admission to Pitt Business

Admission is available for the Fall (September), Spring (January), and Summer (May) semesters on a rolling basis. To ensure full consideration, please apply as early as possible. The BSBA Program may be completed full-time or part-time.

Transfer Process and Approved Courses

It is recommended that you complete at least 45-60 credits at BC3 prior to transferring to Pitt Business. To best prepare for admission, make sure to take the following courses while you are at BC3:

- MATH 125 Business Calculus (3 credits)
- ECON 101 Principles of Economics – Macro Approach (3 credits)
- ECON 102 Principles of Economics – Micro Approach (3 credits)

These courses will transfer to Pitt Business and will be considered heavily in the admissions process. While at BC3, you may also complete courses that fulfill the Pitt Business general education requirements, as well as take approved business courses.

Other requirements that you may choose to complete while at BC3 are as follows:

- ENGL 101 College Writing (3 credits)
- Foreign language (if needed, see language requirement)—a two-course sequence
- English literature—one course
- Music/Art—one course
- Philosophy—one course
- Social Science—two courses in two different departments
- Natural Sciences—two courses
- Foreign Culture—two courses

- Introduction to Business course
- Principles of Marketing course
- Accounting courses

BC3 courses approved to meet these requirements are listed on the following pages.

Admission to Pitt Business

For admissions consideration, we suggest that you earn a 3.00 cumulative GPA at a minimum. We will also look for strong performance (A's and B's) in the three required courses previously listed (calculus, macroeconomics, and microeconomics) as well as in any other math and business courses taken. For admissions purposes, Pitt Business will consider the grade earned in these courses the first time they are taken, without including the effect of course repeats. In addition, performance at all colleges attended will be taken into consideration.

When scheduling, remember:

- You must earn a grade of 'C' or better in a course for it to transfer.
- You may need to take other **math and/or English courses** to prepare for the calculus and composition courses listed here. In particular, given that you may need to take several math courses prior to taking calculus, we suggest you begin taking math courses early on (preferably in your **first semester**). Your performance in math coursework will be an important factor in the admissions process.
- If you haven't already fulfilled our **foreign language** requirement with high school coursework (see foreign language section on next page), you may complete it before transferring to Pitt.
- Because of additional requirements in foreign language and study abroad, students pursuing the global management major are advised to plan for transfer to Pitt Business relatively early on, after 45 credits for example. Students are encouraged to begin foreign language study while at the community college and to contact Pitt Business Admissions about planning for this major. Completion of the global management major is likely to require 5-6 semesters of enrollment at Pitt Business.
- Students planning to pursue the supply chain management major should be aware of significant course sequencing for the major. Completion of the supply chain management major is likely to require 5-6 semesters of enrollment at Pitt Business. Students should plan to transfer early on.

If you have questions about scheduling classes, contact your academic advisor or Pitt Business at 412.383.9600 or admissions@business.pitt.edu for assistance.

Pitt Business General Education Requirements

The BC3 courses listed below are approved to meet the following Pitt Business general education requirements. The requirement fulfilled as well as the Pitt course equivalent is indicated.

Please note: All courses in the following listing transfer to Pitt and meet the requirement indicated. You will notice that “non-equivalent” transfer credit is sometimes awarded (ENGLIT 0000 for example). This means that the coursework transfers, just not as a specific Pitt course. It does fully meet the specified Pitt Business requirement.

Writing Requirement			
BCCC Course	Credits	Pitt Course	Credits
ENGL 101 College Writing	3	ENGCMP 0200 Seminar in Composition	3

Foreign Language Requirement -- fulfilled by 3 years of the same language (with a C average or better) in high school. Otherwise, levels 1 and 2 of a language in college are required. This is a good requirement to complete before transferring to Pitt. Complete both courses before transferring.

Complete one two-course sequence below.			
BCCC Course	Credits	Pitt Course	Credits
FREN 101/102 French 1/2	6	FR 0000/0000 Non-equivalent	6
SPAN 101/102 Spanish 1/2	6	SPAN 0000/0000 Non-equivalent	6

Literature Requirement (Take one course from this list.)			
BCCC Course	Credits	Pitt Course	Credits
ENGL 201 American Literature: Colonial & Romantic	3	ENGLIT 0570 Amer. Lit. Trad.	3
ENGL 203 Shakespeare	3	ENGLIT 0580 Intro. Shakespeare	3
ENGL 204 Modern Drama	3	ENGLIT 0310 Dramatic Imagin.	3
ENGL 206 American Lit:Realistic & Modern	3	ENGLIT 0000 Non-equivalent	3
ENGL 207 Classical Mythology	3	CLASS 1130 Classical Myth. Lit.	3
ENGL 208-Sports Literature	3	ENGLIT 0627 Literature of Sports	3
ENGL 209 English Lit. Before 1798	3	ENGLIT 0000 Non-equivalent	3
ENGL 210 19th & 20th Century Eng. Lit.	3	ENGLIT 0000 Non-equivalent	3
ENGL 214 Intro. to Fiction	3	ENGLIT 0000 Non-equivalent	3

ENGL 220 Detective Fiction	3	ENGLIT 0625 Detective Fiction	3
ENGL 225 Survey of Poetry	3	ENGLIT 0315 Reading Poetry	3
ENGL 230 Women Authors	3	ENGLIT 0000 Non-equivalent	3

Music/Art Requirement (Take one course from this list.)

BCCC Course	Credits	Pitt Course	Credits
ARTS 101 Introduction to Art	3	HAA 0010 Intro to World Art	3
ARTS 104 History of Art I	3	HAA 0010 Intro to World Art	3
ARTS 105 History of Art II	3	HAA 0070 Euro. Visual Tradition	3
ENGL 180 Film Analysis	3	ENGLIT 0530 Film Analysis	3
MUSC 101 Introduction to Music	3	MUSIC 0211 Western Art Music	3

Philosophy Requirement (Take one course from this list.)

BCCC Course	Credits	Pitt Course	Credits
PHIL 201 Intro. Philosophy	3	PHIL 0080 Intro. Phil. Problems	3
PHIL 208 Ethics	3	PHIL 0300 Intro. to Ethics	3

Social Sciences Requirement (Take two courses from this list--in two different departments)

BCCC Course	Credits	Pitt Course	Credits
ANTH 100 Intro to Anthropology	3	ANTH 1780 Intro to Anthropology	3
ANTH 101 Native Americans	3	ANTH 0000	3
HIST 122 Western Civilizations I	3	HIST 0100 West. Civil. 1	3
HIST 123 Western Civilizations II	3	HIST 0101 West. Civil. 2	3
HIST 150 American Invol. in Vietnam	3	HIST 0000 Non-equivalent	3
HIST 201 Early U.S. History	3	HIST 0600 U.S. to 1877	3
HIST 202 Recent U.S. History	3	HIST 0601 U.S. 1865-Present	3
HIST 205 20th C. World History	3	HIST 0000 Non-equivalent	3
HIST 217 History of East Asia	3	HIST 0401 Modern East Asian Civ.	3

HIST 220 American Civil War	3	HIST 1614 Civil War History	3
POLI 210 American National Government	3	PS 0200 American Politics	3
PSYC 223 Social Psychology	3	PSY 0105 Intro. Social Psychology	3
SOCI 211 Principles of Sociology	3	SOC 0010 Intro. to Sociology	3
SOCI 212 Contemp. Social Problems	3	SOC 0007 Social Problems	3

Natural Sciences Requirement (Take two courses)

BCCC Course	Credits	Pitt Course	Credits
BIOL 101 Biology I	4	BIOSC 0800 Biol. Non-Majors 1	3
BIOL 102 Biology II	4	BIOSC 0810 Biol. Non-Majors 2	3
BIOL 103 Environmental Bio	4	BIOSC 0000 Non-equivalent	4
BIOL 120 Principles of Biology I	4	BIOSC 0150/0050 Biology 1/Lab	4
BIOL 121 Principles of Biology II	4	BIOSC 0160/0060 Biology 2/Lab	4
CHEM 101 Chemistry 1	4	CHEM 0110 Gen. Chemistry 1	4
CHEM 102 Chemistry 2	4	CHEM 0120 Gen. Chemistry 2	4
PHSC 110 Environmental Science	4	GEOL 0000 Non-equivalent	4
PHSC 120 Principles of Geology	3	GEOL 0800 Geology	3
PHSC 123 Astronomy	3	ASTRON 0089 Stars, Galaxy, Cosmos	3
PHYS 101 Physics 1	4	PHYS 0110 Intro. Physics 1	3
PHYS 102 Physics 2	4	PHYS 0111 Intro. Physics 2	3
PSYC 201 General Psychology	3	PSY 0010 Intro to Psychology	3

Foreign Culture Requirement (Take two courses from this list)

BCCC Course	Credits	Pitt Course	Credits
ARTS 101 Introduction to Art	3	HAA 0010 Intro to World Art	3
ARTS 104 History of Art I	3	HAA 0010 Intro to World Art	3

ARTS 105 History of Art II	3	HAA 0070 Euro. Visual Tradition	3
ENGL 207 Classical Mythology	3	CLASS 1130 Classical Myth. Lit.	3
HIST 122 Western Civilization I	3	HIST 0100 Western Civilization 1	3
HIST 123 Western Civilization II	3	HIST 0101 Western Civilization 2	3
HIST 205 20 th Century World History	3	HIST 0000 Non-equivalent	3
HIST 217 History of East Asia	3	HIST 0401 Modern East Asian Civilization	3
PHIL 215 Religions of the World	3	RELGST 0000 Non-equivalent	3

Business Coursework—These courses are also transferable to Pitt Business.

BCCC Course	Credits	Pitt Course	Credits
BUSN 203 Introduction to Business	3	BUSSPP 0020 Managing in Complex Environments	3
BUSN 214 Marketing	3	BUSMKT 1040 Marketing	3
ACCT 203 Financial Accounting	3	BUSACC 0030 Financial Accounting	3
ACCT 234 Managerial Accounting	3	BUSACC 0040 Managerial Accounting	3

Contact Information:

College of Business Administration
2100 Sennott Square
Pittsburgh, PA 15260
(412) 383-9600
admissions@business.pitt.edu
cba.pitt.edu

School of Computing and Information

The University of Pittsburgh's School of Computing and Information (SCI) opened on July 1, 2017, building upon the traditions of excellence embodied by the Department of Computer Science and School of Information Sciences. SCI aims to position the University as a leader in preparing students for this increasingly-interconnected world by providing students with excellent disciplinary foundations and training to support our mission to make the world a better place through polymathic education and the science of interacting systems. Our degree programs address the holistic spectrum of computing and information, from producers to users and from science-oriented exploration to human-centric applications. We foresee a future with increased opportunities to expose our students to a multidisciplinary approach to knowledge creation, information management, and computing; expanded experiential learning opportunities; and extended career networks.

SCI represents the confluence of computing and information along with diverse academic disciplines, serving as a valuable resource to researchers, students, and organizations across the University and around the world. SCI is a new school for a new era of research and learning, one in which the power of information and computing will accelerate knowledge discovery and creativity.

To be considered for transfer to the School of Computing and Information, applicants must present an adequate lower-level undergraduate academic record and be in good academic standing in the college or school in which they are currently enrolled. Specifically, qualified students typically:

- have completed at least 24 credits (which may include current term credits)
- have an overall GPA of at least 3.0

For major-specific admissions requirements, see below.

Deadlines for all applications: March 1 for the Fall Term, October 1 for the Spring Term, February 1 for the Summer Term.

Computer Science

Our Bachelor of Science in Computer Science (BSCS) degree introduces you to a scientific and practical approach to computation and its applications. In this degree program, you will learn about the theory, experimentation, and engineering that form the basis for the design and use of computers. If desired, you may focus your studies to areas such as artificial intelligence, software engineering, data science, security, or high performance systems.

To be considered for admission to the CS undergraduate program, students must meet the transfer requirements of SCI and complete four of the following CS core courses with a grade of C or better in each course: Intermediate Programming using Java (CS 0401), Discrete Structures for CS (CS 0441), Data Structures (CS 0445), Computer Organization (CS 0447) and Assembly Language and/or Introduction to Systems Software (CS 0449).

Due to limited equivalencies between BCCC and SCI Computer Science course offerings, it is typical for students interested in applying to the Computer Science major to begin their studies in the Dietrich School of Arts & Sciences.

Information Science

Our Bachelor of Science in Information Science (BSIS) degree program teaches you how to look at problems holistically, so you not only understand the technology, but also the needs of the people who will be using it. You will gain critical skills and broad, theoretical knowledge in programming principles, database systems, networks, systems design, and more. If desired, you may focus your studies in areas such as game and simulation development, human-centered computing, IT management and data analytics, and networks and security.

To be considered for admission to the IS undergraduate program, students must complete the Introduction to Information, Systems & Society (INFSCI 0010) and meet the transfer requirements of SCI.

GENERAL EDUCATION REQUIREMENTS (GERs)

All students are required to complete general education requirements. These courses are meant to provide foundational skills and breadth of knowledge, aiming to provide students with a broad exposure outside of their core discipline of study while encouraging a focus on the application of techniques from the classroom to meaningful problems. A grade of C or better is required for ALL transferable credits.

SCI GERs are split into two categories: Skills and Polymathic Context. Skills requirements help ensure that all students attain appropriate levels of competence in writing, communication, and quantitative and formal reasoning. Students may be placed in or exempted from skills requirements based upon certain achievement test scores, University of Pittsburgh placement test scores, or course work completed at other colleges and universities. Skills requirements are outlined below.

SCI degree programs address the holistic spectrum of computing and information, from producers to users and from science-oriented exploration to human-centric applications. The following requirements facilitate the development of a multidisciplinary approach to knowledge creation, information management, and computing by immersing students in a variety of intellectual contexts that are crucial to understanding problems at the confluence of natural, social, and engineered systems to which computing and information skills can be brought to bear.

DIVERSITY: One course taken from the required categories (Skills courses or Polymathic Context) below must satisfy the diversity requirement. Refer to Dietrich School of Arts & Sciences' "Courses Transferable to the University of Pittsburgh" Table for classes that fulfill the Diversity requirement.

SKILLS – 1. Expression: Complete one course in each of the following three categories.

a. Introductory Composition

<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
ENG 102 Research Writing	ENGCOMP 0200 General Writing	3
ENGL 104 Literary Research Writing	ENGCOMP 0450 Research Writing	3

b. Technical / Business / Research

<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
ENGL 110 Workplace Communications	ENGCOMP 0400 Written Professional Communication	3

c. Communications

<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
COMM 201 Speech	COMMRC 0520 Public Speaking	3

SKILLS – 2. Quantitative: Complete one course in each of the following two categories.

a. Mathematics

<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
MATH 125 Business Calculus	MATH 0120 Business Calculus	3
MATH 221 Calculus and Analytical Geometry I	MATH 0220 Analytic Geometry and Calculus 1	4
MATH 222 Calculus and Analytical Geometry II	MATH 0230 Analytic Geometry and Calculus 2	4

MATH 222 Calculus and Analytical Geometry II	MATH 0230 Analytic Geometry and Calculus 2	4
MATH 223 Calculus and Analytical Geometry III	MATH 0240 Analytic Geometry and Calculus 3	4
MATH 224 Differential Equations	MATH 0290 Differential Equations	3
MATH 230 Linear Algebra	MATH 0280 Intro to Matrices and Linear Algebra	3
b. Statistics		
<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
MATH 110 Statistics and SPC	STAT 0200	3
POLYMATHIC CONTEXT – 3. Scientific: Complete an approved two-course sequence and a third natural sciences course.		
a. Approved sequences (if only one course is completed in from an approved sequence, it may count toward the non-sequenced science or the sequence may be completed at SCI unless otherwise stated)		
<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
BIOL 120 Principles of Biology 1	BIOSC 0050 & 0150 Foundations of Biology 1 and Lab	4
BIOL 121 Principles of Biology 2	BIOSC 0060 & 0160 Foundations of Biology 2 and Lab	4
CHEM 101 Chemistry I	CHEM 0110 General Chemistry 1	4
CHEM 102 Chemistry II	CHEM 0120 General Chemistry 2	4
PHYS 101 Physics I & PHYS 102 Physics II*	PHYS 0110 Introduction to Physics 1 & PHYS 0111 Introduction to Physics 2 PHYS 0212 Introduction to Physics	8
<i>*MUST complete both in order to receive credits.</i>		
PHYS 221 Engineering Physics I & PHYS 222 Engineering Physics II*	PHYS 0174 Basic Physics, Science and Engineering 1 & PHYS 0175 Basic Physics, Science and Engineering 2 PHYS 0219 Basic Physics, Science and Engineering Lab	8
<i>*MUST complete both in order to receive credits.</i>		

b. Non-sequenced: Any course in the natural sciences.		
<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
BIOL 103 Environmental Biology	BIOSC 0825 Special Topics in Biology for Non-Majors	3
BIOL 205 Botany	BIOSC 0000	4
CHEM 112 Descriptive Chemistry	CHEM 0000	3
PHSC 120 Principles of Geology	GEOL 0800 Geology	3
PHSC 123 Astronomy	ASTRON 0089 Stars, Galaxies, and the Cosmos	3
PHYS 112 Descriptive Physics	PHYS 0081 Space and Time, Light and Matter	3
PSYC 201 General Psychology	PSY 0010 Introductory to Psychology	3
POLYMATHIC CONTEXT – 4. Ethical and Policy: Complete one course.		
<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
PHIL 201 Intro. to Philosophy	PHIL 0080 Intro. to Philosophical Problems	3
PHIL 208 Ethics	PHIL 0300 Intro. to Ethics	3
POLYMATHIC CONTEXT – 5. Global and Cross-Cultural Understanding: Complete at least one course. Five total courses required across Categories 5-7.		
<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
ARTS 101 Intro. to Art	HAA 0010 Introduction to World Art	3
HIST 122 Modern European History I	HIST 0100 Western Civilization 1	3
HIST 123 Modern European History II	HIST 0101 Western Civilization 2	3
HIST 205 20th Century World History	HIST 1017 Globalization And History	3
HIST 217 History of East Asia	HIST Modern East Asian Civilization	3
POLYMATHIC CONTEXT – 6. Social and Behavioral Sciences: Complete at least one course. Five total courses required across Categories 5-7.		
<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
ANTH 100 Introduction to Anthropology	ANTH 0000	3
COMM 101 Intro to Mass Communication	COMMRC 0320 Mass Communication Process	3
COMM 121 Human Communication Dynamic	COMMRC 0300 Communication Process	3

ECON 101 Prin of Economics Macro	ECON 0110 Intro. to Macroeconomic Theory	3
ECON 102 Prin of Economics Micro	ECON 0100 Intro. to Microeconomic Theory	3
HIST 122 Modern European History I	HIST 0100 Western Civilization 1	3
HIST 123 Modern European History II	HIST 0101 Western Civilization 2	3
HIST 201 Early US History	HIST 0600 United States to 1877	3
HIST 202 Recent US History	HIST 0601 United States 1865 - Present	3
HIST 205 20th Century World History	HIST 1017 Globalization And History	3
HIST 217 History of East Asia	HIST 0401 Modern East Asian Civilization	3
MUSC 101 Intro to Music	MUSIC 0211 Intro. to Western Art Music	3
POLI 210 American National Government	PS 0200 American Politics	3
PSYC 223 Social Psychology	PSY 0105 Intro. To Social Psych	3
SOCI 211 Principles of Sociology	SOC 0010 Intro. to Sociology	3
POLYMATHIC CONTEXT – 7. Humanistic: Complete at least one course. Five total courses required across Categories 5-7.		
<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
ARTS 102 Drawing	SA 0130 Foundation Drawing	3
ARTS 110 Sculpture	SA 0140 Foundation Sculpture	3
ARTS 112 Introduction to Theater	THEA 0804 Theatre and Collaboration	3
ARTS 114 Introduction to Painting	SA 0120 Foundation Painting	3
COMM 101 Intro to Mass Communication	COMMRC 0320 Mass Communication Process	3
COMM 114 Intro To Black & White Photography	FILMST 0200 Black and White Photography	3
ENGL 145 Creative Writing: Poetry	ENGWRT 0530 Introduction To Poetry Writing	3
ENGL 180 Film Analysis	ENGFLM 0400 Intro to Film	3
ENGL 201 American Literature: Colonial & Romantic	ENGLIT 0570 American Literary Traditions	3
ENGL 203 Shakespeare	ENGLIT 0580 Intro. to Shakespeare	3
ENGL 206 American Literature: Realistic & Modern	ENGLIT 0570 American Literary Traditions	3

ENGL 207 Classical Mythology	ENGLIT 0644 Myth And Folktale	3
ENGL 208-C01 Sports Literature	ENGLIT 0627 Literature of Sports	3
ENGL 209 English Literature Before 1798	ENGLIT 0590 Formative Masterpieces Only one course ENGL 209 or ENGL 210 can transfer	3
ENGL 210 19th and 20th Century English Literature	ENGLIT 0590 Formative Masterpieces Only one course ENGL 209 or ENGL 210 can transfer	3
ENGL 211 The Novel	ENGLIT 0300 Introduction To Literature	3
ENGL 215 The Bible as Literature	ENGLIT 0597 The Bible as Literature	3
ENGL 220 Detective Fiction	ENGLIT 0625 Detective Fiction	3
ENGL 225 Survey of Poetry	ENGLIT 0315 Reading Poetry	3
MUSC 101 Intro to Music	MUSIC 0211 Intro. to Western Art Music	3
MUSC 110 Music Theory	MUSIC 0100 Fundamentals Of Western Music	3

MAJOR COURSES: The following courses are equivalent to courses offered within the SCI majors.

<i>BC3 Course</i>	<i>Pitt Course</i>	<i>Credits</i>
COMP 233 Data Structures & Algorithms	CS 0401 Intermediate Programming Using Java	3
COMP 238 Object Oriented Programming	CS 0401 Intermediate Programming Using Java	3
IN 105 Info Tech Concepts	INFSCI 0010 Introduction to Information, Systems & Society	3
IN 112 XHTML with CSS	INFSCI 1052 User Centered Design	3
IN 211 JAVA	INFSCI 0017 Fundamentals of Object-Oriented Programming	3

Courses not listed above 1.) may be evaluated merely for elective credit and 2.) if listed as non-transferable for the Dietrich School, the class will not be transferred.

SCI TRANSFER POLICIES

Previous course work for transfer students is evaluated by the Records Office with respect to general education requirements. As well, the Records Office liaises with departments to ascertain transfer credit for major-specific course requirements. Before initial registration, students transferring credits will receive an Academic Advisement Report that illustrates the requirements that they have satisfied, and which requirements remain to be satisfied in order to complete their degree. Transfer students may be required to complete one or more placement tests to determine if certain requirements have been met.

Transfer credits are subject to the following conditions:

- An official transcript of all courses taken at other institutions must be submitted at the time of application, whether or not it is intended that such courses be counted toward the degree. For acceptance, courses must be passed with a satisfactory grade (minimum of C or equivalent) and must be earned at an institution accredited by the appropriate regional accrediting association. Grades for such courses are not used in computing a student's GPA nor in determining probationary status or eligibility for graduation honors.
- Generally, courses that have a reasonable counterpart in the curricula of the various schools/departments of the University of Pittsburgh are eligible for transfer.
- The number of credits granted for a course cannot exceed the number on the transcript from the institution where they were earned nor, usually, exceed the number to be earned in the corresponding course at the University of Pittsburgh.
- No transfer credits may be part of the final 30 required credits for the degree. These credits must be earned in residence at the School of Computing and Information. Credits earned at regional campuses and in international programs are considered as transfer credits.
- Credits accepted for advanced standing must have been earned within 12 years of the date when the degree requirements must be completed.
- Transfer credits for courses that do not have reasonable counterparts in the curricula of the various schools or departments of the University cannot be used to satisfy requirements for the degree, unless approved by the director of the undergraduate program.
- No more than 90 credits may be transferred from a four-year institution, and no more than 60 credits may be transferred from a two-year institution.
- If a course for which advanced standing credit has been granted is repeated, the advanced standing credit is canceled.

College of General Studies

The College of General Studies offers a variety of options leading to a Bachelor of Arts or Bachelor of Science degree. Majors in administration of justice, dental hygiene (degree completion), health services, humanities, legal studies, media and professional communications, natural sciences, public service, and social sciences are offered directly by the college.

This transfer information was prepared to enable you to identify courses that can be applied to the following degrees at the University of Pittsburgh, College of General Studies (CGS):

- Administration of Justice
- Dental Hygiene (degree completion)
- Health Services
- Humanities
- Legal Studies
- Media and Professional Communications
- Natural Sciences
- Public Service
- Social Sciences

Each course offered at Butler County Community College (BCCC) has been evaluated, and transferability of each course has been determined. The University of Pittsburgh will accept a maximum of 60 credits from a community college. All courses transfer as lower level, freshman/sophomore level courses. A grade earned in a class taken at BCCC will not replace the grade from an equivalent class taken at the University of Pittsburgh.

Students planning to complete prerequisite courses and pursue a major offered through any other school at the University of Pittsburgh should consult the appropriate section of this Pitt Connection for that school's transfer policies.

If you have any questions, please contact a CGS Academic Advisor. The college is located on the first floor of Posvar Hall. You can contact the College of General Studies at 412-624-6600 or cgs@pitt.edu.

Major Programs in the College of General Studies

Multi-disciplinary majors

Say you're interested in history, but you want a broader major that also includes legal studies and political science. With a multi-disciplinary major, you can study a general area instead of a specific major. Instead of drawing your major courses from one department, you can choose courses from three departments within the central theme.

Multidiscipline programs give students more control and more choices in the courses they take to complete their major. They also allow you to gain several points of view regarding a central subject matter. To satisfy each of these programs students can choose courses from departments within the central theme, with one of the departments representing a majority of the coursework.

Multi-disciplinary majors:

Humanities (BA):

As a humanities major, students have the opportunity to enroll in one of two available tracks and take a multidisciplinary approach to their studies by pairing coursework from various humanities departments.

Humanities Standard (Multidisciplinary) Track –

Choose courses from three of the following departments: Africana studies, classics, communication, English, German, history of art and architecture, linguistics, music, philosophy, religious studies, Spanish, studio arts, theatre arts.

Pre-Education Track –

This track can incorporate all of the prerequisite coursework needed for admission into the certificate program in comprehensive English education in Pitt's School of Education. This option may be used by students interested in the Master of Arts in teaching programs offered in the School of Education. Completion of the prerequisites does not guarantee acceptance.

Legal Studies (BA):

This interdisciplinary course of study combines the theories and methods of several social science disciplines and law. It is not designed as a pre-law program; its goal is to enable you to develop an understanding of the nature, content, and operation of American law and legal institutions. Participating faculty members include attorneys practicing in fields of law ranging from criminal prosecution and defense, to environmental law, consumer law, and family law.

Students with GPA of 3.5 or better planning to pursue graduate work may want to consider one of the following early admission options. To students who qualify, the Graduate School of Public and International Affairs offers the five-year BA/MA program. Students pursuing a legal studies major may obtain the Master of Studies in Law (MSL) degree in a joint program in which credits obtained in the MSL program also count toward the bachelor's degree.

Natural Sciences (BS):

As a natural sciences major, students have the opportunity to enroll in one of five available tracks completing coursework from various natural sciences departments.

Natural Sciences Standard (Multidisciplinary) Track –

Choose courses from three of the following departments: anthropology, astronomy, biological sciences, chemistry, geology and planetary science, history and philosophy of science, neuroscience, physics, psychology.

Pre-Education Tracks –

Two pre-education tracks incorporate all of the prerequisite coursework needed for admission into the certificate programs in Earth and space science and general science. These tracks may be used by students interested in the Master of Arts in teaching programs offered in the School of Education. Completion of the prerequisites does not guarantee acceptance.

Pre-Medicine Track –

This natural sciences concentration incorporates the course work needed for admission to most medical and dental programs. Completion does not guarantee acceptance into graduate study.

Pre-Physician Assistant Track –

The pre-PA curriculum is designed for students interested in the Physician Assistant Studies Program at the University of Pittsburgh School of Health & Rehabilitation Sciences. The pre-PA option incorporates the prerequisite course work necessary for application to the PA program. Completion of the pre-PA plan does not guarantee admission.

Social Sciences (BA):

As a social sciences major, students have the opportunity to enroll in one of two available tracks and take a multidisciplinary approach to their studies by pairing coursework from various social sciences departments.

Social Sciences Standard (Multidisciplinary) Track –

This track can be customized to meet your personal interests and career goals. Choose courses from three of the following departments: Africana studies, anthropology, economics, history, Jewish studies, legal studies, political science, psychology, religious studies, sociology, urban studies, gender, sexuality, and women's studies.

Pre-Education Track –

This pre-education track incorporates the prerequisite science course work needed for admission into the certificate program in social studies education. This option may be used by students interested in the Master of Arts in Teaching (MAT) offered in the School of Education. Completion of the prerequisites for the School of Education does not guarantee acceptance to its programs.

Professional Majors

In addition to the multidisciplinary programs that are available, the College of General Studies offers professional major programs. Although these are still liberal arts majors, they are more specific in nature and are tailored to a particular course of study or career. For each of these programs, a minimum of at least 30 credits is required in the specific discipline.

Professional Majors:

Administration of Justice (BA):

Develop your understanding of the evolution, theory, structure, functioning, and process of change in the system of American criminal justice. Choose one of these four specialized areas: adult and juvenile corrections, law enforcement practice, forensics, or cybercrime. Participating faculty members include attorneys, prison administrators, judges, law enforcement officials, and criminal justice researchers. GSPIA also offers a five-year BA/MA program to students who qualify.

Dental Hygiene (BS *degree completion only):

If you have graduated from an accredited dental hygiene program, this major provides you with the opportunity to complete a Bachelor of Science degree. Articulation agreements have been

established between the College of General Studies and the dental hygiene certificate program with five area community colleges for degree completion for licensed dental hygienists.

Health Services (BA):

Our health services major is designed to build communication, management, analytical, and leadership skills, while relating all to the health services field. You can choose one of two tracks in this interdisciplinary course of study:

Managing Health Services Programs and Projects Track –

Gives students key administrative and business skills with an emphasis on grant and research project management.

Community Health Assessment Track –

Provides an understanding of the physical, social, and behavioral factors influencing health.

Health Services (BS):

This major is for health professionals who have completed professional training and would now like to earn a Bachelor of Science degree. Recognition for the professional training you received, including specific transfer credit agreements with community colleges, provide the foundation of your degree.

Media and Professional Communications (BA):

This major features a dual emphasis on providing students with a rigorous education in the theories of mass media process, history, and ethics, as well as the opportunity to specialize in one of three professional practice areas: corporate/community relations, writing for the professions, or digital media. The three tracks are designed to strengthen both the knowledge base and proficiencies of students pursuing careers in communications fields, such as print, television, radio, film, new media, or corporate/organizational communications. This program will also benefit students pursuing careers in a variety of industries in which communication with internal and external publics is critical.

Public Service (BA):

This major prepares students for careers that are focused on the resolution of public problems or the delivery of public services at the local, state, national, or international level. Students take a common core and then choose one of three concentration areas: public administration, nonprofit management, or a self-designed concentration. Courses in the public service major are all taught by full-time and adjunct faculty members of the Graduate School of Public and International Affairs (GSPIA). GSPIA also offers a five-year BA/MA program to students who qualify.

College of General Studies Transfer Policies

1. All courses that have equivalent counterparts at Pitt in terms of content and credits in the College of General Studies curriculum are eligible for transfer. The number of transfer credits granted for a given course cannot exceed the number awarded on the transcript of the original school or the number earned for the corresponding course in the College of General Studies.
2. No transfer credits can be part of the final 30 required for a degree. These must be earned in residence. In interpreting this regulation, credits earned on regional campuses are considered as transferable.
3. In accordance with University policy, re-evaluation of credits will be done by the admitting school, when necessary, according to applicable University policy and procedure. The policy applies to all previous credits earned, no matter if they were earned at the University of Pittsburgh or another institution.
4. No more than 60 credits may be transferred from a two-year college. No more than 90 may be transferred from a four-year college. In the case where more than one institution had been attended, the maximum number of credits that may be transferred is determined by the last institution attended. For instance, if the last institution attended is a two-year college, no more than 60 credits may be transferred.
5. If College Level Examination Program (CLEP) credits are used, a combination of CLEP and two-year college credits cannot exceed 60. Official CLEP scores must be submitted.
6. All courses from a two-year college transfer as lower level, freshman/sophomore level courses. A grade earned in a class taken at another institution will not replace the grade from an equivalent class taken at the University of Pittsburgh.
7. If a course for which advanced standing credit has been granted is repeated, the advanced standing credit is canceled. Students planning to pursue a major offered through any other school at the University of Pittsburgh should consult the "Pitt Connection" for that school's transfer policies.
8. A grade of "C" or better is required for transfer.

If you have any questions, you can contact a CGS Academic Advisor at cgs@pitt.edu or **412-624-6600**.

Requirements for the Degree

Listed below are the requirements for the bachelor's degree in the College of General Studies and the BC3 courses which can be used to fulfill these requirements. Articulation agreements and other important information are also listed.

The specific structure of a degree in CGS varies depending upon the major. However, all students must complete certain course requirements. It is suggested you begin your plan of study by taking courses that complete these requirements. If you should want to take any other courses, verify transferability with your BC3 Transfer Counselor or a CGS Academic Advisor.

Course requirements for a degree at the University of Pittsburgh, College of General Studies, are designated under Curriculum Area in the BC3 transfer manual as follows:

ICC = Introductory Composition Course

ALG = College Algebra

QR = Quantitative and Formal Reasoning

DIV = Diversity

SL = Second Language

OC = Oral and Professional Communications

LIT = Literature

ART = Arts

CW = Creative Work

PHIL = Philosophical Thinking or Ethics

SS = Social Science

HIST = Historical Analysis

NS = Natural Sciences

GI = Global Issues

SGR = Specific Geographic Region

CCA = Cross-Cultural Awareness

On the following chart, you may fill in the requirements as you complete them.

GENERAL EDUCATION REQUIREMENTS

<u>Requirements</u>	<u>Designation</u>	<u>Term</u>
<u>1. Writing:</u>		
A. Introductory Composition Course	ICC	
B. Writing Intensive Courses (2 Courses)	W	1. _____ 2. _____
<u>2. College Algebra</u>		
<u>3. Quantitative and Formal Reasoning</u>		
<u>4. Diversity</u>		
<u>5. Language/Oral Professional Communication:</u>		
Option A: Sequence of Two Courses in a Second Language	SL	1. _____ 2. _____
Option B: Sequence of Two Courses in Oral and Professional Communication	OC	1. COMMRC 0500 or 0520 2. _____
<u>6. Humanities and Arts, Social Sciences, and Natural Sciences:</u>		
A. Literature Course	LIT	
B. Arts Course	ART	
C. Creative Work	CW	
D. Philosophical Thinking or Ethics Course	PHIL	
E. Social Sciences Course	SS	
F. Historical Analysis Course	HIST	
G. Natural Sciences Courses (3 Courses)	NS	1. _____ 2. _____ 3. _____
<u>7. Global Awareness and Cultural Understanding:</u>		
A. Global Issues Course	GI	
B. Specific Geographic Region Course	SGR	
C. Cross-Cultural Awareness Course	CCA	

SPECIALIZED STUDY: THE MAJOR

8 – 16 courses. Verify transferability with a BC3 Transfer Counselor or a CGS Academic Advisor. Half of the major must be completed at the University of Pittsburgh.

ELECTIVES

Total credits required for a Baccalaureate degree: 120 minimum (approx. 40 courses)

KEY

CGS	-	College of General Studies
CGS Credits	-	Credits awarded apply only to CGS
LD	-	Lower Division
0000	-	No Equivalent – The course is transferable, but there is no equivalent course at Pitt.
*	-	Indicates a course in a professional field.

Students pursuing a CGS major may take the following number of professional field credits:

Administration of Justice:	18 credits
Health Services:	18 credits
Humanities:	18 credits
Legal Studies:	18 credits
Media and Professional Communications:	18 credits
Natural Sciences:	18 credits
Public Service:	18 credits
Social Sciences:	18 credits

ACCT - ACCOUNTING

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
110	*Accounting for Managers	BUSERV 0000	3	
203	*Financial Accounting	BUSACC 0030	3	
213	*Income Taxation	BUSERV 0000	3	
221	*Computerized Accounting 1	BUSERV 0000	3	
222	*Computerized Accounting 2	BUSERV 0000	3	
231	*Payroll Accounting	BUSERV 0000	3	
234	*Managerial Accounting	BUSACC 0040	3	

*Professional Field

AHEA - ALLIED HEALTH – No Courses Transfer

ANTH - ANTHROPOLOGY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
100	Introduction to Anthropology	ANTH 0000	3	SS
101	Native Americans	ANTH 0000	3	

ARTS - ART

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	Introduction to Art	HAA 0010	3	ART or CCA
102	Drawing	SA 0130	3	CW
104	History of Art I	HAA 0000	3	
105	History of Art II	HAA 0000	3	
106	Ceramic Art	SA 0000	3	
110	Sculpture	SA 0140	3	CW
112	Introduction to Theatre	THEA 0804	3	CW
114	Introduction to Painting	SA 0120	3	CW
120	Technical Theater Production	THEA 0880	3	

BIOL - BIOLOGY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	+Biology I	BIOSC 0000	3	NS
102	+Biology II	BIOSC 0000	3	NS
103	+Environmental Biology	BIOSC 0000	3	NS
115	Basic Human Structure	BIOSC 0805	3	NS
120	Principles of Biology I	BIOSC 0150/0050	3/1	NS
121	Principles of Biology II	BIOSC 0160/0060	3/1	NS
131	*Human Anatomy & Physiology I	NUR 0000	4	NS
132	*Human Anatomy & Physiology II	NUR 0000	4	NS
201	General Microbiology	BIOSC 0000	4	
203	Zoology	BIOSC 0000	4	
205	Botany	BIOSC 0000	4	NS

207	Ecology	BIOSC 0370, 0390	3/1	
209	Genetics	BIOSC 0350	3	

+May only receive credit for one of these courses.

* Professional Field

BUSN - BUSINESS

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
102	*Business Law	BUSERV 0000	3	
113	*Salesmanship	BUSERV 0000	3	
123	*Principles of Management	BUSERV 0000	3	
124	*Employment Law	BUSERV 0000	3	
125	*Human Resource Management	BUSHRM 0000	3	
134	*Advertising	BUSERV 0000	3	
139	*Business Ethics	BUSERV 0000	3	
200	*Labor Relations	BUSERV 0000	3	
203	*Introduction to Business	BUSSPP 0020	3	
212	*Organization Compensation	BUSERV 0000	3	
214	*Marketing	BUSMKT 1040	3	
219	Business Statistics	STAT 0000	3	
237	*Consumer Behavior	BUSERV 0000	3	
241	*Marketing Research	BUSERV 0000	3	
244	*Financial Management	BUSERV 0000	3	

*Professional Field

CHEM - CHEMISTRY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	Chemistry I	CHEM 0110	4	NS
102	Chemistry II	CHEM 0120	4	NS
103	Modern Instrumental Methods in Chemical Analysis	CHEM 0000	1	
104	Introduction to Nanotechnology	CHEM 0000	4	
112	Descriptive Chemistry	CHEM 0000	3	NS
221	Organic Chemistry I	CHEM 0310	3	
222	Organic Chemistry II	CHEM 0320	3	
221 + 222	Organic Chemistry I & II	CHEM 0310/0320/0345	3/3/2	
230	Quantitative Chemistry	CHEM 0250/0260	3/1	

CIVL - CIVIL TECHNOLOGY – No Courses Transfer

COMM - COMMUNICATIONS

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	Intro to Mass Communication	COMMRC 0320	3	ART or HIST or OC
114	Intro to Black & White Photography	FILMST 0200	3	CW
116	Intro to Digital Photography	ENGFLM 0000	3	
120	Professional Digital Photography	ENGFLM 0000	3	

121	Human Communication Dynamics	COMMRC 0300	3	SS or OC
135	Media Writing I	ENGWRT 0550	3	
201	Speech	COMMRC 0520	3	CW or OC
210	Small Group Communication	COMMRC 1106 LD	3	OC
215	Intercultural Communication	COMMRC 0000	3	
216	Visual Communications Law	COMMRC 0000	3	
219	Advanced SLR Black and White Photography	ENGFLM 0000	3	
230	Public Relations	COMMRC 0000	3	
233	Portrait Photography and Lighting	FILMST 0000	3	
234	Outdoor and Wildlife Photography	FILMST 0000	3	
235	Advertising Photography	FILMST 0000	3	
290	Graphic Design- Photo Practicum	FILMST 0000	3	

COMP - COMPUTER INFORMATION SYSTEMS and COMPUTER FORENSICS AND SECURITY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
212	Android Mobile Device Programming	CS 0000	3	
224	Intro to Computer Programming	CS 0007	3	ALG or QR
230	Prog in C++ for Engrs/Scientists	CS 0007	3	ALG or QR
231	Visual Programming	CS 0004	3	ALG or QR
233	Data Structures and Algorithms	CS 0401	3	QR
235	Intro to Web Programming	CS 0134	3	OC
237	Programming Fundamentals	CS 0000	3	
238	C++ Object-Oriented Programming	CS 0401	3	QR
241	Adv. Visual Programming	CS 0004	3	ALG or QR
244	Microcomputing Operating Systems	CS 0000	3	
272	Web Site Development Specialist Program	CS 0000	3	

COOP - COOPERATIVE EDUCATION – No Courses Transfer

CRIM - CRIMINOLOGY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
100	*Crime and Justice Systems	ADMJ 0500	3	
125	*Juvenile Justice/Delinquency	ADMJ 1225 LD	3	
130	*Corrections	ADMJ 1300 LD	3	
200	*Criminal Law	ADMJ 1400 LD	3	SS
210	*Criminal Procedure	ADMJ 1410 LD	3	SS

*Professional Field

DRFT - DRAFTING – No Courses Transfer

ECON - ECONOMICS

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	Economics – Macro	ECON 0110	3	SS
102	Economics – Micro	ECON 0100	3	SS

EDUC - EDUCATION

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	*Creative Experiences	EDUC 0000	3	
102	*Observation: Preschool – 4 th Grade	EDUC 0000	3	
103	*Children’s Physical Growth, Health & Safety	EDUC 0000	3	
104	*Children’s Environment	EDUC 0000	3	
111	*PAPA Certification Prep	EDUC 0000	1	
120	*Observation Experiences for Grades 5-12	EDUC 0000	3	
131	Introduction to American Sign Language	ASL 0000	3	
204	*Curriculum Development/Program Learning	EDUC 0000	3	
205	*Children’s Language & Literature	EDUC 0000	3	
207	*Science for Young Children	EDUC 0000	3	
215	*Culturally Responsive Environment	EDUC 0000	3	
232	*Introduction to Special Education	EDUC 0000	3	
233	*Education Law	EDUC 0000	3	
235	*Education of Individuals with Exceptionalities	EDUC 0000	3	

*Professional Field

ELEC - ELECTRONICS – No Courses Transfer

EMST- EMERGENCY SERVICES

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
200	EMS Practicum	INDIST 0000	3	

ENGL - ENGLISH

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	College Writing	ENGCOMP 0150	3	
102	Research Writing	ENGCOMP 0200	3	ICC
104	Literary Research Writing	ENGCOMP 0450	3	
106	Technical Writing	ENGCOMP 0000	3	
110	Technical Writing 1	ENGCOMP 0400	3	OC
145	Creative Writing Workshop	ENGWRT 0530	3	CW
180	Film Analysis	ENGFLM 0400	3	ART

201	American Lit: Colonial & Romantic	ENGLIT 0570	3	LIT
203	Shakespeare	ENGLIT 0580	3	LIT
204	Modern Drama	ENGLIT 0000	3	
206	American Lit: Realistic & Modern	ENGLIT 0570	3	LIT
207	Classical Mythology	ENGLIT 0644	3	LIT
208	Sport Literature	ENGLIT 0627	3	LIT
209	English Literature Before 1798	ENGLIT 0590	3	LIT
210	19th & 20th Century English Lit.	ENGLIT 0590	3	LIT
211	The Novel	ENGLIT 0300	3	LIT
214	Introduction to Fiction	ENGWRT 0520	3	
215	The Bible as Literature	ENGLIT 0597	3	LIT
216	World Literature: Ancient Through Early Modern	ENGLIT 0000	3	
217	World Literature: Renaissance Through the Present	ENGLIT 0000	3	
220	Detective Fiction	ENGLIT 0625	3	LIT
225	Survey of Poetry	ENGLIT 0315	3	LIT
230	Women Authors	ENGLIT 0610	3	LIT
235	Literature and the Arts	ENGLIT 0000	3	

FIRE - FIRE – No Courses Transfer

FREN - FRENCH

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	French I	FR 0000	3	
102	French II	FR 0000	3	SL
201	French III	FR 0000	3	SL
202	French IV	FR 0000	3	SL

F SVC - HOSPITALITY MANAGEMENT – No Courses Transfer

GENL – GENERAL – No Courses Transfer

GEOG - GEOGRAPHY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	World Geography	GEOG 0000	3	

GRMN - GERMAN

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	German I	GER 0000	3	

HIST - HISTORY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
122	Modern European History I	HIST 0100	3	HIST or SGR
123	Modern European History II	HIST 0101	3	HIST or SGR
150	American Involvement in Vietnam	HIST 0000	3	
201	Early United States History	HIST 0600	3	HIST & DIV
202	Recent United States History	HIST 0601	3	HIST & DIV
205	20th Century World History	HIST 1017 LD	3	HIST
217	History of East Asia	HIST 0401	3	HIST or CCA or SGR
220	American Civil War	HIST 1614 LD	3	HIST

HLTH - HEALTH

#	Course Title	CGS Equivalent	CGS Credit	Curriculum Area
115	Human Sexuality	INDIST 0000	3	
120	*Health Science	INDIST 0000	3	
125	*Motor Behavior	HPA 0000	3	

*Professional Field

MACH - MACHINE TOOL TECHNOLOGY – No Courses Transfer

MTPY - MASSAGE THERAPY – No Courses Transfer

MATH-MATHEMATICS

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
100	Intermediate Algebra	MATH 0010	1.5	
101	College Algebra	MATH 0010	1.5	
107	Elementary Statistics	STAT 0200	3	QR
108	Elementary Functions	MATH 0200	3	ALG
110	Statistics and SPC	STAT 0800	3	QR
117	Technical Mathematics I	MATH 0010	1.5	
118	Technical Mathematics II	MATH 0020	1.5	ALG
125	Business Calculus	MATH 0120	3	ALG or QR
182	*Mathematics for Elementary Education	EDUC 0000	3	
183	*Mathematics for Elementary Education II	EDUC 0000	3	
221	Calculus and Analytic Geometry I	MATH 0220	4	ALG or QR
222	Calculus and Analytic Geometry II	MATH 0230	4	ALG or QR
223	Calculus and Analytic Geometry III	MATH 0240	4	ALG or QR
224	Differential Equations	MATH 0290	3	
230	Linear Algebra	MATH 0280	3	

*Professional Field

MECH - MECHANICAL TECHNOLOGY – No Courses Transfer

METR – METROLOGY- No Courses Transfer**MUSC - MUSIC**

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	Introduction to Music	MUSIC 0211	3	ART
110	Music Theory	MUSIC 0100	3	ART
114	Choral Ensemble	MUSIC 0612, 0613, or 0614	1	CW (Needs three credits)

NURS - NURSING – No Courses Transfer**OADM - OFFICE ADMINISTRATION – No Courses Transfer**

PHED-PHYSICAL EDUCATION – Students may transfer a maximum of 4 credits in Physical Education.

PHIL - PHILOSOPHY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
201	Introduction to Philosophy	PHIL 0080	3	PHIL
208	Ethics	PHIL 0300	3	PHIL
215	Intro to Religions of the World	PHIL 0000	3	

PHSC - PHYSICAL SCIENCE

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
110	Environmental Science	GEOL 0000	4	
114	Weather Phenomena	GEOL 0000	3	
120	Principles of Geology	GEOL 0800	3	NS
123	Astronomy	ASTRON 0089	3	NS

PHYS - PHYSICS

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	Physics I	PHYS 0110	3	NS
102	Physics II	PHYS 0111	3	NS
101+ 102	Physics I & II	PHYS 0110/0111/0212	3/3/2	NS
112	Descriptive Physics	PHYS 0081	3	NS
221	Engineering Physics I	PHYS 0174	4	NS
222	Engineering Physics II	PHYS 0175	4	NS
221+ 222	Engineering Physics I & II	PHYS 0174/0175/0219	3/3/2	NS
241	*Statics	ENGR 0000	3	
242	*Dynamics	ENGR 0000	3	

*Professional Field

PKMT - PARK MANAGEMENT - No Courses Transfer

POLI - POLITICAL SCIENCE

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
210	American National Government	PS 0200	3	SS

PSYC - PSYCHOLOGY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
201	General Psychology	PSY 0010	3	NS
202	*Educational Psychology	PSYED 1001 LD	3	
203	*Human Growth & Development	PSYED 0000	3	
204	Abnormal Psychology	PSY 1205 LD	3	
208	Health Psychology	PSY 1215 LD	3	
210	Psychological and Sociological Bases of Sport	PSY 0000	3	
220	Psychology of Human Relationships	PSY 0000	3	
223	Social Psychology	PSY 0105	3	SS
240	Child Psychology	PSY 0310	3	
245	Abnormal Child and Adolescent Psychology	PSY 0000	3	

*Professional Field

PTAP - PHYSICAL THERAPIST ASSISTANT - Consult a CGS Advisor about the possibility of transferring these courses

QUAL - QUALITY MANAGEMENT TECHNOLOGY – No Courses Transfer

SOCI - SOCIOLOGY

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
211	Principles of Sociology	SOC 0010	3	SS
212	Contemporary Social Problems	SOC 0007	3	SS & DIV

SOCW – SOCIAL WORK

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	*Introduction to Social Work	SOCWRK 0000	3	
102	*Human Diversity	SOCWRK 0000	3	
103	*Family Violence Across the Lifespan	SOCWRK 0000	3	
104	*Child Welfare	SOCWRK 0000	3	
105	*Addictions	SOCWRK 0000	3	
106	*Social Welfare History	SOCWRK 0000	3	
107	*Introduction to Aging	SOCWRK 0000	3	
201	*Social Work Processes	SOCWRK 0000	3	
202	*Human Behavior and the Social Environment	SOCWRK 0000	3	

SPAN - SPANISH

#	Course Title	CGS Equivalent	CGS Credits	Curriculum Area
101	Spanish I	SPAN 0000	3	
102	Spanish II	SPAN 0000	3	SL
201	Spanish III	SPAN 0000	3	SL
202	Spanish IV	SPAN 0000	3	SL

TECH-TECHNICAL TRADES – No Courses Transfer

TOUR-TOURISM – No Courses Transfer

School of Education (SOE)

Applied Developmental Psychology: **CASE Concentration**

The undergraduate major in Applied Developmental Psychology (ADP) develops the skills and knowledge needed for professional work in child and youth care, education and other related human service fields. ADP also prepares students for graduate school in such fields as education, psychology, and social work. Coursework includes developmental theory and research covering birth through early adulthood, professional issues, family dynamics, cultural distinctions, disabilities, psychopathology, curriculum and activity planning, practice skills, and supervision.

The undergraduate major in Applied Developmental Psychology (ADP) includes two distinct areas of concentration that lead to a BS degree:

- ADP Traditional
- ADP CASE (Combined Accelerated Studies in Education)

The Bachelor of Science in Applied Developmental Psychology is offered through the School of Education. Entrance to the program is at the junior year level, fall Term, full or part-time, after earning a minimum of **60 college semester credits of general education in liberal arts and sciences**, which include the prerequisite courses listed on the next page.

The **ADP Traditional Concentration** is full-time and the curriculum is organized into four terms of upper-division (junior and senior year) study. Students in the traditional concentration will participate in a 12 credit internship during their senior year.

ADP Prerequisite Courses:

Language and Literacy (6 credits)

- Seminar in Composition (equivalent to the University of Pittsburgh general writing requirement ENGCOMP 0200) – 3 cr.
- Advanced Composition Course (can include a “W” course) – 3 cr.

Quantitative & Formal Reasoning (3 or 4 credits)

- Statistics (equivalent to STAT 0200 or STAT 0800)

Humanities (6 credits)

- Choose two courses from two different departments: Art (HAA; no studio courses), Music (MUS; no performance courses), Literature (ENGLIT, except ENGLIT 0500), Philosophy (PHIL), or Theatre (THEA; no performance courses)

Natural Sciences (3 credits)

- Biology/Natural Sciences (BIOSC)

Psychology (3 credits)

- Introduction to Psychology (PSY101)

Social Sciences (6 credits)

- Two courses from two different departments: Political Science (PS), Sociology (SOC), History (HIST), Administration of Justice (ADMJ), Economics (ECON), Woman's Studies, Religious Studies (RELST), Psychology (PSY), Anthropology (ANT), etc. Can include Developmental Psychology.

Non-Western Culture/International (3 credits)

30 credits of electives

SOE ADP Traditional and Practitioner Admissions Requirements:

(In addition to any OAFAs requirements):

- Completed School of Education ADP Supplemental Application
- Interview(s) may be requested by faculty; may also be requested by applicant
- Total of 60 credits of prerequisite coursework
- Three-part, typewritten statement, not exceeding eight pages in length, discussing the following concerns in depth:
 - What experience(s) made you select child and youth work as a profession?
 - How will knowledge of child development contribute to your professional competence?
 - What do you believe is one of the most important contemporary social issues, and why?
- Three references, preferably from professionals familiar with the student's experience with children/youth, maturity, work habits, and academic ability.
- The **suggested deadline for fall admission is March 15th**, but late applications will be considered if space allows.

School of Education Admissions and Enrollment Services Contact:

School of Education

soeinfo@pitt.edu

412-648-2230

ADP CASE Concentration:

The ADP CASE Concentration is a five-year program that includes coursework at both the undergraduate and graduate levels. Students successfully completing the program are eligible to apply for Pennsylvania teacher certification in Pre-Kindergarten to Grade 4 and Special Education Pre-Kindergarten to Grade 8. Students will receive two degrees: a Bachelor of Science (BS) in Applied Developmental Psychology and a Masters of Education (M.Ed.) degree in Combined Studies in Early Childhood Education and a Special Area of Concentration.

ADP CASE Prerequisite Courses*:

*It is **very important** to note that the CASE option requires **an extremely prescribed set of prerequisite coursework**. If a student is interested in this option, it is critical to (a.) know very early on in their college career and (b.) contact the School of Education ASAP (information

provided below) for guidance in completing the prerequisites at your current institution.

SOE ADP CASE Admissions Requirements:

(In addition to any OAFAs requirements):

- Completed School of Education ADP Supplemental Application
- Minimum GPA of a 3.25 and 61 credits earned
- Completion of prerequisite coursework
- A goal statement discussing interest in the program and prior experiences working with children and/or youth
- Passing scores on the Pre-Service Academic Performance Assessment (PAPA) test. Test information can be found at www.pa.nesinc.com.

PAPA Exemptions

*SAT scores no less than 1550, with no individual section under 500 (Critical Reading, Math, or Writing)

OR

*ACT scores with a composite score of 23 or higher accompanied by a combined English/Writing score of 22 and a Math score of 21.

- Three letters of recommendation, academic or professional
- The deadline for fall admission is **March 1**. Applications received after the deadline will be reviewed provided that remaining space is available in the program.

School of Education Admissions and Enrollment Services Contact:

School of Education

soeinfo@pitt.edu

412-648-2230

For more information on Traditional or CASE concentrations in Applied Developmental Psychology, please visit the SOE website at:

<http://www.education.pitt.edu/AcademicDepartments/PsychologyinEducation/Programs/AppliedDevelopmentalPsychology/BachelorofScienceBS.aspx>

School of Education (SOE)

Health and Physical Activity:

Exercise Science and Wellness Specializations

Baccalaureate study in the Department of Health and Physical Activity (HPA) leads to the Bachelor of Science degree and provides specializations in Exercise Science and Wellness. The **Exercise Science** specialization is appropriate for students anticipating graduate study in exercise physiology or the health sciences. The **Wellness** specialization prepares students for entry level positions in closely supervised health-fitness programs within education and industry. Students can enter these School of Education programs at the junior year level, fall term, full or part-time, after earning a minimum of 60 college semester credits, including the following prerequisite classes as listed below.

Prerequisite Courses (Exercise Science and/or Wellness):

- English Composition equivalent to the University of Pittsburgh general writing requirement (3 credits)
- College level Mathematics course (2 credit minimum) and Statistics (3 credit minimum)
- First level Biology, Chemistry, Physics, and Intro to Psychology or three out of the four
- Other courses broadly distributed in humanities, social sciences, and natural sciences
- Must engage in positive health-fitness behaviors

SOE HPA Admissions Requirements:

(In addition to any OAFA Requirements):

- Completed School of Education HPA Supplemental Application
- Minimum GPA of 2.5 and 60 credits earned
- Completion of prerequisite coursework
- A goal statement discussing interest in the program, degree objectives, and career goals
- Two letters of recommendation, academic or professional
- Final applicants may be contacted for an interview
- Demonstrated commitment to a physically active lifestyle
- The **suggested deadline for fall admission is February 1st**, but late applications will be considered if space allows.

School of Education Admissions and Enrollment Services Contact:

School of Education

soeinfo@pitt.edu

412-648-2230

For more information, please visit the Health and Physical Activity website at:

<https://www.education.pitt.edu/academics/health-physical-activity-and-exercise-programs>

School of Education (SOE)

Teacher Certification

The School of Education is dedicated to advancing the field of education by preparing teachers who make a real impact on schools and their students. **The SOE offers a variety of teacher certification program options, each of which are completed at the post-baccalaureate level.** Several of the teacher certification options offered allows students to earn both **teacher certification and a master's degree simultaneously**, resulting in ample preparation and maximum marketability. Our teacher certification students range from those who have just completed their undergraduate degrees to those who have been in the workforce and are ready to impart their knowledge and expertise to future generations.

Once you complete the transfer process and are comfortable at Pitt, it would be suggested to reach out to the Office of Admissions and Enrollment Services within the School of Education (contact info listed below). From there, a Graduate Enrollment Manager can serve to augment the work of an academic advisor by recommending courses that fulfill the prerequisites required to enter a teacher certification program of interest. All of our post-baccalaureate teacher certification options have a **January 15th application deadline.** **With the exception of the CASE program, students interested in applying to one of our teacher certification programs would apply during their senior year.**

For a complete teacher certification program listing, visit our website at:

<http://www.education.pitt.edu/FutureStudents/TeacherCertification.aspx>

For further information please contact the SOE Office of Admissions and Enrollment Services:

5500 Wesley W. Posvar Hall

230 South Bouquet Street

Pittsburgh, PA 15260

Phone: 412.648.2230

Email: soeinfo@pitt.edu

Swanson School of Engineering

Transfer applicants to the **Swanson School of Engineering** must indicate a specific major. The available engineering majors are:

- Bioengineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Engineering Science
- Environmental Engineering
- Industrial Engineering
- Materials Science Engineering
- Mechanical Engineering

Engineering students may also double major for a joint degree through the Dietrich School of Arts & Sciences.

The **Swanson School of Engineering** curriculum is highly structured from the freshman through senior year. We recommend that you follow the curriculum closely, as only courses that are an integral part of your proposed degree program and for which you have earned a “C” grade or better will be considered for transfer.

For transfer admissions consideration, student must have completed a minimum 24 credits appropriate for engineering, including two semester sequences of Calculus, Chemistry, Calculus-based Physics, and Computer Programming in C, C++, or MATLAB. No more than 60 credits will be accepted for transfer from a community college.

Students with a cumulative grade point average of 3.25 or better will be considered for admission to the Swanson School of Engineering. Bioengineering applicants need a cumulative GPA of 3.5 or higher. Transfer students are admitted within the limit of spaces available in the individual departments.

For additional information, please feel free to contact the Swanson School of Engineering at (412) 624-9825 or visit our website at: www.engineering.pitt.edu.

University of Pittsburgh Swanson School of Engineering Curriculum

First-Year Engineering Curriculum

First Term:

Pitt Course	Credits	BC3 Course
MATH 0220: Analytic Geometry and Calculus I	4	MATH 221: Calculus and Analytical Geometry I
PHYS 0174: Physics for Science and Engineering I	4	PHYS 221: Engineering Physics I
CHEM 0110: General Chemistry I	4	CHEM 101: Chemistry I
ENGR 0015: Introduction to Engineering Analysis	3	No equivalent
Humanities or Social Science Elective	3	See Below

Second Term:

Pitt Course	Credits	BC3 Course
MATH 0230: Analytic Geometry and Calculus II	4	MATH 222: Calculus and Analytical Geometry II
PHYS 0175: Physics for Science and Engineering II	4	PHYS 222: Engineering Physics II
CHEM 0120: General Chemistry II	4	CHM 102: Chemistry II
ENGR 0015: Introduction to Engineering Analysis	3	COMP 230: Programming in C++ for Engr
Humanities or Social Science Elective	3	See Below

Additional Math Options**:

Pitt Course	Credits	BC3 Course
MATH 0240: Analytic Geometry and Calculus III	4	MATH 223: Calculus and Analytical Geometry III
MATH 0280: Linear Algebra	3	MATH 230: Linear Algebra
MATH 0290: Differential Equations	3	MATH 224: Differential Equations

****Courses recommended for the sophomore through senior years vary according to the specified major. Consult the Swanson School of Engineering bulletin for more information, or call the Swanson School of Engineering at (412) 624-9825.**

All engineering programs are subject to change without advance notice.

Humanities / Social Science Electives

Butler County Community College (BC3) students are able to complete Humanities and Social Science electives. Since Humanities and Social Science courses are administered by the Dietrich School of Arts & Sciences (DSAS), the Swanson School of Engineering (SSOE) will transfer courses in accordance with DSAS guidelines previously included in this guide.

For a BC3 course to count as a SSOE Humanities or Social Science elective, the course must transfer as an approved elective on the SSOE Approved Electives List found at:

<http://www.engineering.pitt.edu/ApprovedElectives/>

English Writing Requirement

To ensure that all engineering students attain a reasonable level of competence in writing, the Swanson School of Engineering requires students to complete two levels of English writing courses. The two levels include 1) a basic English composition course and 2) a course where students will gain specific academic subject area information through a writing intensive course. The writing requirement is further explained below.

I. Seminar in Composition (ENGCMP 0200)

All students enrolled in the Swanson School of Engineering are expected to complete the University of Pittsburgh's basic English composition course. Butler County Community College (BC3) students who have earned a grade of a "C" or better ("C-" is unacceptable) in ENGL 102 will be given Seminar in Composition (ENGCMP 0200) credit at the University of Pittsburgh.

Students who enter the University of Pittsburgh without taking ENGL 102 must take Seminar in Composition (ENGCMP 0200) at Pitt.

Seminar in Composition, whether taken at Pitt or transferred in, **cannot** be counted as a Humanities / Social Science elective.

II. Writing Intensive Course

In addition to the composition requirement, all engineering students must take one writing course, designated in the University of Pittsburgh course description listings as "W". Students may fulfill the writing experience requirement by taking a course in any area, including but not limited to Humanities, Social Sciences or Natural Sciences.

Students transferring from a community college must take the writing intensive course at the University of Pittsburgh; therefore, no such courses will be accepted for transfer from a community college.

Swanson School of Engineering Transfer Policies

1. All courses that have equivalent counterparts at Pitt in terms of content and credits in the Swanson School of Engineering curriculum are eligible for transfer.
2. No transfer credits can be part of the final 30 required for a degree. These must be earned in residence. In interpreting this regulation, credits earned on regional campuses are considered as transferable.
3. Transfer credits need to be earned within 12 years of the date when the Swanson School of Engineering degree requirements will be completed.
4. In accordance with University policy, re-evaluation of credits will be done by the admitting school, when necessary, according to applicable University policy and procedure. The policy applies to all previous credits earned, no matter if they were earned at the University of Pittsburgh or another institution.
5. No more than 60 credits may be transferred from a two-year college. No more than 90 may be transferred from a four-year college. If 60 or more credits have been earned at a four-year college or university, no transfer credit will be granted for credits earned subsequently at a two-year school.
6. If a course for which advanced standing credit has been granted is repeated, the advanced standing credit is canceled.
7. Course work earned in approved foreign study programs may not constitute more than 15 of the final 30 credits. These credits are awarded on a Satisfactory/Audit basis. In addition, 30 of the last 60 credits must be earned in residence; students can request a waiver of the 30 credit policy from the Associate Dean for Academic Affairs.
8. One credit taken at a quarter system school is equal to two-thirds a credit at the University of Pittsburgh. This may affect the ability of a course to transfer. See #1.
9. Engineering courses must be completed at an ABET certified institution with the exception of approved study abroad courses.
10. Once a student is enrolled in the Swanson School of Engineering, he or she is no longer permitted to take courses at a two-year or community college for transfer credit.
11. The Swanson School of Engineering does not accept CLEP credit for course credits.

The most current listing of SSOE transfer policies can be found at:

<http://www.engineering.pitt.edu/First-Year/First-Year/Transfer-Students/Swanson-School-of-Engineering-Transfer-Policies/>

School of Health and Rehabilitation Sciences

The School of Health and Rehabilitation Sciences (SHRS) offers undergraduate majors in Athletic Training (BS), Communication Science (BA), Emergency Medicine (BS), Health Information Management (BS), Nutrition Science (BS) and Rehabilitation Science (BS). SHRS also offers an accelerated Coordinated Program in Nutrition and Dietetics (BS/MS).

For admission, a student must have a minimum of 60 college credits* including specific prerequisite courses. Students should apply to the programs in the spring semester of their sophomore year when coursework is in progress. All admission criteria must be met by the time the program begins in the Fall Term.

General admission criteria include completion of a minimum of 60 credits and a minimum overall and prerequisite GPA of 2.5 with a grade of C or better in all prerequisite courses. To be competitive for admission, a higher GPA is recommended/required for most SHRS programs.

Class size is limited, and students are encouraged to submit applications early. A University of Pittsburgh Transfer Application as well as supplemental information for SHRS must be completed. We highly recommend an appointment with the SHRS Director of Admissions to discuss the application and admission process.

The University of Pittsburgh transfer application and the SHRS supplemental information must be completed by the following deadlines:

- | | |
|---|--------------------|
| • Athletic Training (BS) | March 15 |
| • Communication Science (BA) | February 15 |
| • Emergency Medicine (BS) | March 15 |
| • Health Information Management (BS) | Rolling Admissions |
| • Nutrition and Dietetics (Coordinated BS-MS) | March 15 |
| • Nutrition Science (BS) | March 15 |
| • Rehabilitation Science (BS) | February 15 |

For further information:

Web page:

<http://www.shrs.pitt.edu>

Email: admissions@shrs.pitt.edu

Phone: (412) 383-6558

Fax: (412) 383-6535

* 61 credits are required the Coordinated BS-MS in Nutrition & Dietetics.

Athletic Training (BS)

This CAATE-accredited program prepares students for certification by the National Athletic Trainers' Association. The curriculum leads to a Bachelor of Science degree in Athletic Training. Graduates are eligible for careers in a variety of clinical sports medicine settings working with active populations, or for further education at the graduate level conducting research central to the practice of sports medicine. Admission is for the Fall Term only. Applicants should have completed 60 credits prior to their first term at Pitt, including the prerequisites listed below. Admission selections are based upon: overall minimum QPA of 2.5; completion of all prerequisites; personal interview; personal qualities important for athletic training (i.e. enthusiasm, motivation, positive health habits, strong work ethic and time commitment). Additional requirements include the completion of prescribed observation hours in on-campus and high school clinic facilities under the direct supervision of a certified athletic trainer. Students should not complete observation hours until they are enrolled in AHTLTR 1812.

Admission is for the Fall Term only. Applicants should have completed 60 credits prior to their first term at Pitt, including the prerequisites below.

PLEASE NOTE: Soon, a master's degree will be required in order to become a certified athletic trainer. The University of Pittsburgh is committed to preparing athletic training students for professional practice and is actively seeking to develop programs to meet this requirement. Such programs are subject to approval by the Provost before students can be admitted.

Prerequisite Courses:	At BCCC you may take:
Biology with lab (4 credits)	BIOL 120
Chemistry with lab (4 credits)	CHEM 101
Physics (4 credits)	PHYS 101
College Algebra (3 credits)	MATH 100, MATH 101 or MATH 117 (only one course can transfer) AND MATH 118; or higher
Statistics (3 credits)	MATH 110
Intro Psychology (3 credits)	PSYC 201
Psychology (3 credits)	Three additional credits of psychology
English Composition (3 credits)	ENGL 102
English Writing (3 credits)	ENGL 104 or ENGL 110
Public Speaking (3 credits)	COMM 201
Basic Athletic Training (3 credits)	Must be taken at Pitt (Pittsburgh campus)
Basic Athletic Training Lab (1 credit)	Must be taken at Pitt (Pittsburgh campus)
Humanities & Social Sciences (6 credits)	Any 6 credits from Anthropology, Economics, English Literature/Writing, Foreign Languages, History, Music, Performing Arts, Philosophy, Religion or Sociology noted as transferrable by the Dietrich School.
Emergency Medical Technician	Applicants do not need to enroll in a course but *Proof of current Pennsylvania or National Registry EMT certification must be provided.

Communication Science (BA)

The Department of Communication Science and Disorders offers the Communication Science undergraduate degree which is designed to prepare students for graduate study in speech- language pathology and audiology. See <http://www.asha.org> for more information about these professions. Students can also use this major to prepare for graduate study in related education, health and rehabilitation fields.

Listed below are the main general liberal arts, science and related knowledge courses required for the major. Alternative courses can be evaluated on a course-by-course basis. **IMPORTANT:** A separate 3 credit hour course is required for **each** of these areas; no single course can be used to satisfy multiple requirements. **Students should aim to have at least two thirds of these requirements completed prior to transferring.** The rest can be completed along with the core Communication Science courses in Junior and Senior years. **Admission is for the Fall Term only.**

Prerequisite Courses:	At BCCC you may take:
English Composition (3 credits)	ENGL 102, 104
Writing Intensive Course "W"	To be taken at University of Pittsburgh after transfer
Math (must transfer in as total of 3 Pitt credits)	MATH 100, MATH 101 or MATH 117 (only one course can transfer) AND MATH 118; 221, 222, 223
English Literature (3 credits)	ENGL 201, 203, 206, 207, 209, 210, 214, 220, 225
Music or Art (3 credits)	ARTS 101, 104, 105; ENGL 180; MUSIC 101, 110
Additional course in Literature/the Arts/Creative Expression (3 credits)	ARTS 102, 110, 112, 114; COMM 114, 233; ENGL 145, 204; (plus any transferable Music, Art, or Lit course)
History (3 credits)	HIST 122, 123, 150, 201, 202, 205, 215, 217
Introduction to Psychology (3 credits)	PSYC 201
Biological Sciences: Human Biology, Anatomy & Physiology (3-4 credits)	BIOL 101, 102, 115, 120, 121, 131, 132
Physical Sciences: Physics (3-4 credits)	PHYS 101, 102
Foreign Culture (6 credits)	MUSC 101, 110; PHIL 215; ARTS 101; ENGL 216, 217; HIST 122, 123, 205, 215
Foreign Culture: Non-Western (3 credits)	HIST 217 or to be taken at University of Pittsburgh after transfer
Foreign Language (at least 6 credits)	Two term sequence of a single language or 3 years of HS study of a single language
Statistics (3-4 credits)	MATH 110
Philosophy of Science (3 credits)	To be taken at University of Pittsburgh after transfer
Neuro/Cognitive Foundations (3 credits)	To be taken at University of Pittsburgh after transfer
Sociocultural Issues (3 credits)	ANTH 100; COMM 215; PSYC 208, 223; SOCI 212
Lifespan/Child Development (3 credits)	PSYC 240

Coordinated Program in Nutrition and Dietetics (BS/MS)

Dietitians are the health professionals who apply scientific knowledge to guide people in selecting foods to meet their health needs. The curriculum offers courses in food and nutrition sciences, nutrition therapy and supervised practice experiences that are required for eligibility to take the national registration examination for dietitians.

Applicants should have completed 61 credits prior to their first term at Pitt, including the prerequisites below.

Prerequisite Courses:	At BCCC you may take:
General Chemistry 1 with lab, 4 credits	CHEM 101
General Chemistry 2 with lab, 4 credits	CHEM 102
Organic Chemistry 1, 3 credits	CHEM 221
Organic Chemistry 2, 3 credits	CHEM 222
Foundations of Biology 1 with lab, 4 credits	BIOL 120
^Foundations of Biology 2, 3 credits	BIOL 121
Intro to Microbiology, 3 credits	BIOL 201
**Biochemistry, 3 credits	Contact the SHRS Admissions Office
Algebra (or higher math), 3 credits	MATH 100, MATH 101 or MATH 117 (only one course can transfer) AND MATH 118; or higher
Statistics, 4 credits	MATH 110
English Composition, 3 credits	ENGL 102
English Writing, 3 credits	ENGL 104 or ENGL 110
**Introduction to Nutrition, 3 credits	Contact the SHRS Admissions Office
~Intro to Dietetics, 2 credits	Transfer students may take this Pitt course in the first year of the program
~Food and Culture, 3 credits	Transfer students may take this Pitt course in the first year of the program
Introduction to Psychology, 3 credits	PSYC 201
Communication Prerequisite, 3 credits	COMM 201 or COMM 210
Business/Economics Prerequisite, 3 credits	ECON 0110 or ECON 0100
Humanities or Social Science Elective, 3 credits	Choose from courses that satisfy the requirement for Dietrich School

^Genetics is preferred; however, a Biology 2 course with a strong genetics component will fulfill the requirement.

***These courses need to have been completed within the past five years.*

Emergency Medicine (BS)

This program is designed to prepare students for the technical, clinical and administrative challenges in the EMS professions. The dynamic curriculum provides a strong foundation in clinical experiences, educational expertise and administrative leadership.

Admission is for the Fall Term only. Applicants should have completed 60 credits prior to their first term at Pitt, including the prerequisites.

Prerequisite Courses:	At BCCC you may take:
Natural Science/Psychology (6 credits)	Natural Science: BIOL 101, 102, 103, 120, 121, 131, 132, 205; CHEM 101, 102, 112; PHSC 120, 123; PHYS 101, 102, 112, 221, 222; Psychology: PSYC 201, 204, 208, 223, 240
Oral/Written Communication (6 credits)	Written: ENGL 102, ENGL 104, ENGL 110, ENGL 145; Oral: COMM 201
Math/Statistics/Computer Science (4 credits)	Math: MATH 100, MATH 101 or MATH 117 (only one course can transfer) AND MATH 118; MATH 125, 221, 222, 223; Statistics: MAT 107; 110 Computer Science: COMP 230, 231, 233, 238, 241, 244
Humanities/Social Science (6 credits)	Any 6 credits from Anthropology, Economics, English Literature/Writing, Foreign Languages, History, Music, Performing Arts, Philosophy, Religion or Sociology noted as transferrable by the Dietrich School.
Additional Credits from Above Content Areas (8 credits)	
EMT with Lab (4 credits)	Emergency Medical Technician*

*Proof of current Pennsylvania or National Registry EMT certification must be provided. If a non-credit course was taken for this certification, 4 credits may be granted through credit by course examination if you have a current PA or NREMT certification.

Senior transfer students: Proof of current Paramedic certification must be provided to receive the advanced standing of 39 credits. If a current paramedic, proof of EMT certification is not required. Currently certified paramedics receiving advanced standing of 39 credits may transfer no more than 51 credits (including required 30 prerequisites and 21 additional coursework credits).

Health Information Management (BS)

The Health Information Management professional plays a critical role in the successful implementation of electronic health records (EHR) and ensures that providers, health care organizations, and patients have access to the right health information at the right time while maintaining the data integrity, confidentiality, and security. HIM professionals use their expertise in over 40 different work settings such as hospitals, healthcare technology vendors, consulting firms, and insurance companies to name a few. Visit www.AHIMA.org for more information in career paths.

Admission is for the Fall Term only. Applicants should have completed 60 credits prior to their first term at Pitt, including the prerequisites below.

Prerequisite Courses:	At BCCC you may take:
General Writing (3 credits)	ENGL 102, ENGL 110, ENGL 106, ENGL 201, ENGL 214
Psychology (3 credits)	PSYC 201
Biology (3 credits)	BIOL 101 or BIOL 120
College Algebra (3 credits)	MATH 100, MATH 101 or MATH 117 (only one course can transfer) AND MATH 118; or higher
Statistics (3 credits)	MATH 107 or MATH 110
Public Speaking (3 credits)	COMM 201
Computer Science (6 credits)	COMP 235, IN 105, IN 112
Computer Programming (3 credits)	ONLY ONE COMP 233 or 238 can transfer; OR ONLY ONE COMP 224 or COMP 230 or IN 211 can transfer; OR ONLY ONE COMP 231 or COMP 241 can transfer
Humanities and Social Sciences (6 credits)	Any 6 credits from Anthropology, Economics, English Literature/Writing, Foreign Languages, History, Music, Performing Arts, Philosophy, Religion or Sociology noted as transferrable by the Dietrich School.

Nutrition Science (BS)

Students will learn to apply the science of food and nutrition to the well-being and health of people. Nutrition Science graduates will be able to implement the knowledge and skills learned in the program to various positions within industry, government, academia and NGOs. This may include working on food and nutrition labeling laws, creating better food products and supplements and helping to educate others about the importance of nutrition. In addition, graduates of the Nutrition Science program will be prepared to further their education in the health professions including professional graduate programs in nutrition, medicine, and dentistry among others.

Admission is for the Fall Term only. Applicants should have completed 60 credits prior to their first term at Pitt, including the prerequisites below.

Prerequisite Courses:	At BCCC you may take:
Biology 1 with lab (4 credits)	BIOL 120
Biology 2 (no lab required) (3 credits)	BIOL 121
Microbiology (3 credits)	BIOL 201
Chemistry 1 with lab (4 credits)	CHEM 101
Chemistry 2 with lab (4 credits)	CHEM 102
Organic Chemistry 1 (no lab required) (3 credits)	CHEM 221
Organic Chemistry 2 (no lab required) (3 credits)	CHEM 222
English Composition (3 credits)	ENGL 102
English Writing (3 credits)	ENGL 104 or ENGL 110
College Algebra or Higher Math (3 credits)	MATH 100, MATH 101 or MATH 117 (only one course can transfer) <i>AND</i> MATH 118; or higher
Intro to Psychology (3 credits)	PSYC 201
Genetics (3 credits)	BIOL 209
Statistics (4 credits)	MATH 110
Intro to Human Nutrition (3 credits)	Course must be approved by SHRS

Rehabilitation Science (BS)

The major in Rehabilitation Science is designed to prepare students for graduate education in areas such as physical therapy, occupational therapy, prosthetics and orthotics, physician's assistance, rehabilitation counseling, wellness and human performance, rehabilitation technology, as well as for graduate and professional studies in other areas of health care.

Admission is for the Fall Term only. Applicants should have completed 60 credits prior to their first term at Pitt, including the prerequisites below.

Prerequisite Courses:	At BCCC you may take:
Biology with lab (4 credits)	BIOL 120
Chemistry with lab (4 credits)	CHEM 101
Physics with lab (4 credits)	PHYS 101
College Algebra or higher (3 credits)	MATH 100, MATH 101 or MATH 117 (only one course can transfer) <i>AND</i> MATH 118; or higher
Applied Statistics (3 credits)	MATH 110
General Psychology (3 credits)	PSYC 201
Developmental Psychology (3 credits)	
English Composition (3 credits)	ENGL 102
Writing Intensive (3 credits)	Course materials will need to be evaluated to determine fulfillment of writing intensive requirement
Humanities and Social Sciences (6 credits)	Any 6 credits from Anthropology, Economics, English Literature/Writing, Foreign Languages, History, Music, Performing Arts, Philosophy, Religion or Sociology noted as transferrable by the Dietrich School.

We recommend students interested in graduate programs in health sciences should complete any additional prerequisites in biology, chemistry and physics while enrolled in BCCC. However, some of these courses can also be completed while enrolled in the Rehabilitation Science program.

School of Nursing

Two categories of students may be qualified to apply to the University of Pittsburgh's **School of Nursing**. The GN/RN applicant or a student currently enrolled and taking classes in a college or university, who desires a Bachelor's of Science in Nursing (BSN) Degree.

The **RN Options – Early Admission to MSN or DNP** curriculum is designed for registered nurses, who obtained their nursing education through either a diploma or an associate degree program, to complete their nursing education with a Bachelor of Science in Nursing (BSN) on the way to earning a graduate degree (MSN or DNP). For more information about the RN Options program please go to the website <https://www.nursing.pitt.edu/degree-programs/rn-options-bsn-or-bsn-early-admission-msn-or-dnp>.

The **pre-licensure student** interested in obtaining the nursing education that leads to a Bachelor's of Science in Nursing (BSN) degree, and eligibility to take the National Council Licensure Examination (NCLEX) to become a registered nurse (RN), may apply to the School of Nursing. Admission to the School of Nursing is very competitive. Transfer students at least must have twenty-four (24) college credits at the time of application, admission will be based, in part, on the college academic record and on the high school academic record. All applications will be reviewed and decisions will be made based on the student's academic success and consideration of the number of seats available in the class. A 3.5 GPA or better from the previous institution is required for the applicant to be considered. As a transfer applicant, you must have successfully completed a general chemistry course with a lab at either the high school or college level, preferably with a B or better.

Admission to the School of Nursing for all transfer students is to the freshman class. It will usually take four (4) additional years to complete the nursing program once admitted unless admission to the sophomore year is granted. A limited number of spaces are available at the sophomore level and admission for these seats is very competitive. Admission decisions for these spaces are made separately, subsequent to admission to the freshman class. Once you have been admitted to the freshman class, your records will be reviewed for your eligibility to be considered for a sophomore space. You may begin to fulfill the liberal arts and the elective requirements while at another institution, thereby reducing the credit load for some terms. English Composition, Psychology, Sociology, Culture (Anthropology, History, etc.), Public Speaking, Statistics, Creative Work and/or general electives are recommended courses. Courses need to be of a 0100 level or greater and a "C" grade or better need to be obtained for liberal arts course credit transfer.

The following courses marked with an asterisk (*) must be included in these credits, and classes that may be completed for this coursework at BCCC are noted – with suggestions for classes that will meet the requirement for sophomore status eligibility. Other coursework noted for freshman year are the liberal arts and the elective requirements mentioned earlier.

SCHOOL OF NURSING CURRICULUM

FRESHMAN YEAR Fall Term		
Pitt Course:	Credits	At BC3 you may take:
*CHEM 0910-Chemistry for the Health Professions	4	CHEM 101 & CHEM 102 & (Pitts) CHEM 310 or 350
*NUR 0012 –Human Anatomy & Physiology 1	3	BIOL 131
*NUR 0002 –Nursing A&P 1 Lab	1	Lab required
English Composition	3	ENGL 101
Introduction to Psychology	3	PSYC 201
TOTAL	14	

FRESHMAN YEAR Spring Term		
Pitt Course:	Credits	At BCCC you may take:
*NUR 0031 & NUR 0032- Microbiology 1/lab	4	BIOL 201 (lab required)
*NUR 0013-Human Anatomy and Physiology 2	3	BIOL 132
*NUR 0003-Nursing A&P 2 Lab	1	Lab required
*NUR 0088-Intro to Basic Statistics	3	MATH 107 or 110
NUR 0051-Introduction to Prof. Nursing	3	NA
TOTAL	14	

OTHER LIBERAL ARTS COURSES		
Pitt Course:	CREDITS	At BCCC you may take:
Anthropology/U.S./Foreign History or Culture	3	Any history, U.S. or foreign culture course above 100 level
Sociology	3	SOCI 211 or 212
Speech	3	COMM 201

Certain aspects govern the advanced credits allowed for transfer courses. After admission to the School of Nursing, an official transcript of courses taken in other accredited universities or colleges must be submitted to the University of Pittsburgh – School of Nursing Student Services Office, Room 239 Victoria Building, Pittsburgh, PA 15261. When requested, course descriptions or course outlines must be submitted to Student Services to determine course equivalency at the University of Pittsburgh. The credit transferred for any course can be no greater than the credit given at the University of Pittsburgh. Only courses with letter grades of “C” or better may be transferred. Science courses must have been taken within the last ten years with a grade of B or better unless there have been unusual circumstances.

IMPORTANT: As you plan your coursework at BC3 in preparation for transfer to the School of Nursing, keep in mind that the nursing curriculum at Pitt does allow for a limited number of general electives in history, U.S. or foreign culture, art, music, literature, math, and philosophy at the 100 level or above. Please contact the Office of Student Services in the School of Nursing prior to course selection either by phone at 412-624- 4586 or email at sao50@pitt.edu.

Office of Student Affairs and Alumni Relations

School of Nursing
3500 Victoria Street
239 Victoria Bldg.
Pittsburgh, PA 15261
www.nursing.pitt.edu

School of Pharmacy

The **School of Pharmacy** offers a four-year professional program leading to the Doctor of Pharmacy Degree (PharmD). The program is six years in length and configured in a program of study that requires two years of pre-professional courses and four years (nine terms) of professional courses.

Applicants for admission to the School of Pharmacy must be eligible for admission to the University and have successfully completed, or be in the process of completing, all prerequisite mathematics and science subjects no later than the spring term of the year of admission. All other pre-professional courses must be completed prior to the fall entry into the professional program. All courses must be taken for a letter grade.

The minimum requirements for consideration for admission to the School of Pharmacy's professional program are:

1. Completion of the pre-pharmacy requirements
2. Quality point average of 3.0
3. Completion of the [PharmCAS](#) Application and application fee
4. Submission of the PCAT scores by the application deadline

The Pharmacy College Application Service ([PharmCAS](#)) Application must be completed and submitted by **January 6th** to be considered for Fall admission. Please visit www.pharmacy.pitt.edu for information on the deadlines and application.

Office of Student Services
School of Pharmacy
904 Salk Hall
Pittsburgh, PA 15261
(412) 383-9000
<http://www.pharmacy.pitt.edu/>

Below is the recommended distribution of courses for the first two years (pre-professional) of study toward the Doctor of Pharmacy Degree (PharmD):

First Term	Third Term
Biology I (3 credits)	Organic Chemistry I (3 credits)
Biology I lab (1 credit)	Organic Chemistry I lab (1 credit)
General Chemistry I (3 credits)	Statistics (4 credits)
General Chemistry I lab (1 credit)	Electives (see below for suggestions)
Calculus (4 credits)	
English composition (3 credits)	
Total Credits: 15 or 16	Total credits: 17

Second Term	Fourth Term
General Biology II (3 credits)	Organic Chemistry II (3 credits)
General Biology II lab (1 credit)	Organic Chemistry II lab (1 credit)
General Chemistry II (3 credits)	Electives (see below for suggestions)
General Chemistry II lab (1 credit)	
English composition (3 credits)	
Electives (see below for suggestions)	
Total Credits: 14	Total Credits: 12

Distribution of Electives should be as follows:

Humanities (8 credits from two different departments, such as Africana Studies, Classics, Communication, English, Film Studies, History of Art and Architecture, History and Philosophy of Science, Foreign Language, Linguistics, Music, Philosophy, Public Service, Religious Studies, Studio Arts, and Theatre Arts)

Social Sciences (8 credits from two different departments, such as Anthropology, Economics, Gender, Sexuality, and Women's Studies, Geography, History, Jewish Studies, Legal Studies, Political Science, Psychology, and Sociology)

School of Social Work

To transfer to the Bachelor of Arts in Social Work major in the **School of Social Work**, a quality point average of 2.5 based on 4.00 is preferred (students with less than a 2.5 gpa will be reviewed for provisional admission) and you must have completed a minimum of 60 credits, distributed as follows:

Humanities - 9 credits in classes such as Communications, Foreign Languages, Literatures, Philosophy, Music, and Theatre Arts

Social Sciences - 9 credits in classes such as Anthropology, Black Studies, Economics, History, Political Science, and Sociology

Natural Sciences - 9 credits in classes such as Biological Sciences, Chemistry, Computer Science, Geology and Planetary Science, Physics, and Psychology

Other Courses - preferably in the social sciences (33 credits)

Students who are seeking to transfer must submit a transfer application to:

University of Pittsburgh
Office of Admissions and Financial Aid
4227 Fifth Avenue, Alumni Hall
Pittsburgh, PA 15260

Transfer students must submit official transcripts of all courses taken at post-secondary educational institutions, colleges, universities, etc., whether or not it is intended that such credits be counted towards a degree at the University of Pittsburgh. To be accepted, credits must be evaluated and approved by the BASW program director, or his or her designate, in consultation with the Associate Dean for Academic Affairs. If the student is admitted to the program, the advanced-standing credits are not used for future computation of the QPA.

All credits eligible for advanced standing are subject to the following limitations:

- ◆ Credits earned by the student at another institution will be accepted only if the quality of the credits earned is at least a C grade or better, per University of Pittsburgh Transfer Credit Policy.
- ◆ Academic credit for field work will be awarded only for field work completed at an undergraduate social work program accredited by the Council on Social Work Education when such work is evaluated as entirely comparable.
- ◆ Courses for which credit is sought must correspond with those offered by the University of Pittsburgh in objectives and content, as explicated in the University of Pittsburgh's The Pitt Connection.
- ◆ The number of credits reduced or granted for a given course can neither exceed the number on the official transcript from the School where they were earned, nor the number earned in the corresponding course at the University of Pittsburgh.
- ◆ No transfer credits can be part of the final thirty credits required for the BASW degree. The final thirty credits must be earned in residence at the University of Pittsburgh.
- ◆ All transfer credits are subject to re-evaluation if and when the student transfers from one school to another within the University of Pittsburgh.

- ◆ Not more than 90 credits may be transferred from four-year schools and no more than 60 credits can be transferred from two-year schools. This decision is made on the basis of the last school attended, according to the University of Pittsburgh Transfer Credit Policy.
- ◆ If a course for which transfer credit has been awarded is repeated, the transfer credit is cancelled and the student must enroll in another course to make up those transfer credits.
- ◆ Transfer credits awarded by the University of Pittsburgh's College of General Studies from the College Level Examination Program (CLEP) will be accepted consistent with the aforementioned policies.
- ◆ Transfer credits awarded by the University of Pittsburgh's College of Arts and Sciences for advanced placement will be accepted consistent with the aforementioned policies.
- ◆ Consistent with the Council on Social Work Education's Educational Policies and Accreditation Standards, the School of Social Work's BASW Program does not grant transfer credits or exemptions for prior life or employment experience.
- ◆ Transfer credits for liberal arts courses in which the student has received a C grade or better do not have a statute of limitations, though the BASW Program reserves the right not to accept liberal arts courses for transfer if the content is deemed outdated.
- ◆ Transfer credit for social work courses in which the student has received a C grade or better must have been completed within the previous seven academic calendar years at a social work program accredited by the Council on Social Work Education when such work is evaluated as entirely comparable.
- ◆ Transfer credits will be calculated by the Student Services Specialist assigned to the BASW Program, and included in the student's permanent record prior to registration for the Spring Term following the student's matriculation into the BASW Program.
- ◆ A student may appeal a negative ruling regarding transfers credit to the Academic Review and Academic Integrity Committee, following the procedures described in the [Student Handbook](#) for filing student grievances.

Applicants will be evaluated on:

- A. Overall academic record
- B. Three letters of reference
- C. Individual response to a three-part question

For an admissions application and supplemental materials, contact the Office of Admissions and Financial Aid. For further information contact:

**Office of Admissions
School of Social Work
University of Pittsburgh
2108 Cathedral of Learning
Pittsburgh, PA 15260
(412) 624-6302
j.oliver@pitt.edu
www.socialwork.pitt.edu**