General Admission Course Requirements	All applicants must have successfully completed the following high school courses (one unit equals one year). O English. Four units (three of which must be courses emphasizing written and oral communication and literature). O Mathematics. Three to four units of college preparatory
	mathematics, including one year of geometry and one year of advanced algebra and/or trigonometry. For students intending to major in mathematics, science, business, or engineering, four years of college preparatory mathematics are very strongly recommended. Further, all students, regardless of intended major, are strongly encouraged to take a mathematics course or a course with a mathematics prerequisite during the year before they enroll in a mathematics course at NIU. Science. Two to three units (two of which must be courses in the physical or biological sciences). One unit must be a laboratory science. Social Studies. Two to three units (one of which must be U.S. history or a combination of U.S. history and government). Foreign Language, Art, Music, or Vocational Education. One to two units (one of which must be course work in foreign language, art, or music). Additional Course Work. Up to three units of the required fifteen may be distributed throughout any of the five categories of course work listed above. Vocational education may satisfy up to three of the units.
Links	https://catalog.niu.edu/content.php?catoid=57&navoid=2942

Links

Above and beyond the course requirements and recommendations for general admissions, please provide any programs/majors/departments/colleges that have additional requirements and recommendations stated in policy and used in the admissions process. Include reference as to where the requirements or recommendations can be found (i.e., catalog or website).

Where the require	ements or recommendat	ions can be roof	ia (i.e., calalog	or website).	
Name	Colleges	Departments	Programs	Majors	Notes
All applicants (freshmen and transfers) must be eligible for admission to the university. In addition, applicants for the B.F.A. Dance Performance must pass an audition and interview. Contact the School of Theatre and Dance as early as possible for information.	College of Visual and Performing Arts	School of Theatre and Dance	BFA in Dance Performance	BFA in Dance Performance	NEW in 2025- 2026
All applicants (freshmen and transfers) must be eligible for admission to the university. In addition, applicants for the B.F.A. acting emphasis must pass an audition and interview. Contact the School of Theatre and Dance as early as possible for information.	College of Visual and Performing Arts	School of Theatre and Dance	B.F.A.	Acting Emphasis	
The emphasis in applied manufacturing technology in the Department of Technology is limited to transfer students with an Associate of Applied Science degree with a major in a recognized technical area. For more specific information regarding admission to this emphasis contact the Department of Technology.	College of Engineering	Department of Engineering Technology	Engineering Technology	Applied Manufacturing Technology	
The School of Art and Design limits the number of students admitted to the major in art and design education (B.S.Ed), educator licensure. Students must present an art education entrance portfolio consisting of studio work and appropriate art education materials to the art education faculty at the end of the semester in which they are enrolled in ARTE 200 and pass the portfolio review for admission into the licensure program. Students must receive a grade of C or better in all major course	College of Visual and Performing Arts	School of Art and Design	BSED	Art and Design Education	

requirements. Students must have a minimum 2.75 GPA in all NIU and transfer courses to enroll in art education courses. They must have a minimum of 2.50 GPA in all NIU courses to obtain entitlement for educator licensure in the state of Illinois. Candidates who successfully complete the program and pass the state mandated Teacher Performance Assessment (edTPA) will have completed all required ISBE and CAEP standards for receiving university recommendation for licensure. Successful completion of the program without receipt of a passing score on the statemandated Teacher Performance Assessment (edTPA) may result in the candidate receiving a degree without university recommendation for licensure.					
A portfolio review is required for admission into the major in art studio and design (B.F.A.) after completion of designated courses in the chosen field of study. Check departmental information for any additional requirements.	College of Visual and Performing Arts	School of Art and Design	B.F.A.	Art Studio and Design	
The total number of students accepted into a computer science major is limited by the available resources and is competitive in relation to requirements for declaration. Transfer students compete with other transfer students for admission to the departmental emphases, and nontransfer NIU students compete with other nontransfer NIU students. All students wishing to be formally admitted into one of the computer science emphases must have completed a minimum of 30 semester hours	College of Liberal Arts and Sciences	Department of Computer Science	All	Computer Science	

with a minimum 2.50			
cumulative GPA on a 4.00			
scale including the following			
courses.			
<u>*</u> ENGL 103, Rhetoric and			
Composition I (3), and OR			
*ENGL 203 - Rhetoric and			
Composition II, Research			
Writing in the Domains (3), OR			
*ENGL 204 - Rhetoric and			
Composition, Accelerated			
Researched Writing in the			
Domains (3), if placed in ENGL			
204			
OR pass the			
writing foundational studies II			
Examination (0)			
*MATH 206, Introductory			
Discrete Mathematics (3),			
and *MATH 211, Calculus for			
Business and Social Science (3),			
OR *MATH 206, Introductory			
Discrete Mathematics (3),			
• • •			
and *MATH 229, Calculus I (4),			
OR *MATH 229 and MATH			
230, Calculus I and II (8)			
CSCI 240, Computer			
Programming in C++ (4)			
Once admitted to the major, a			
student must maintain at least			
a 2.00 GPA in computer			
science courses.			
Students currently enrolled at			
NIU who have completed the			
above requirements are			
eligible to apply for admission			
to the major. Applications for			
admission to the department			
must be filed at the computer			
science departmental office.			
Unless the student meets all			
requirements for admission into			
the major at the time they			
submit their application,			
responses will be sent after the			
completion of the current term.			
·			
Transfer students must seek			
departmental advisement at			
orientation or just prior to the			
beginning of their first			
semester on campus. For all			

students not yet admitted into the major, the department will advise them when to declare, and they will be given access to appropriate computer science courses prior to their formal admission into the program. All applicants (freshmen and transfers) must be eligible for admission to the university. In addition, applicants for the B.F.A. design and technology emphasis must pass a portfolio review. Contact the School of Theatre and Dance as early as possible for information.	College of Visual and Performing Arts	School of Theatre and Dance	B.F.A.	Design and Technology Emphasis	
All applicants must be practicing health or human sciences professionals who hold a current professional credential, certification, or license in a health or human sciences field and have completed an applied associate's degree program or equivalent number of credits. The professional credential, certificate or license must be in the field in which the applicant is working or attempting to work. Contact the College of Health and Human Sciences advising office or visit niu.edu/ora for the application forms.	College of Health and Human Services	School of Interdisciplina ry Health Professions	All	All	
The School of Health Studies limits the total number of students admitted to the medical laboratory sciences major depending upon resources available. This limitation applies to all applicants seeking admission to the medical laboratory sciences major. Students may enter the professional program only in the fall semester. The admission requirements outlined below are subject to	College of Health and Human Services	School of Health Studies	Medical Laboratory Sciences Major	All	

revision based on an annual review. Applications are reviewed for completion of prerequisites and all general education requirements must be satisfied prior to the beginning of the first semester of the clinical experience. To be considered for admission to the medical laboratory sciences major, students must be admitted to NIU and have completed or be in the process of completing a minimum of 11 of the prerequisite courses listed below. Admission is competitive and will be based primarily on the GPA in the prerequisite courses and secondarily on the overall GPA, letters of recommendation, and personal goal statement. Transfer students are encouraged to contact a program advisor before enrolling to determine whether prior course work satisfies prerequisites. For applicants with prerequisite courses in progress, admission is provisional with the expectation that students selected for admission must have completed all of the following prerequisite courses with a minimum GPA of 2.50 on a 4.00 scale. BIOS 208, Fundamentals of Biology I (3), and BIOS 210, Fundamentals of Biology I Laboratory (1) BIOS 209, Fundamentals of Biology II (3), and BIOS 211, Fundamentals of Biology II Laboratory (1) BIOS 213, Introductory Bacteriology (3), OR BIOS 313, Microbiology (4) BIOS 357, Human Anatomy and Physiology (5) *CHEM 210, General Chemistry I (3), and *CHEM

010 0 10 10	
212, General Chemistry	
Laboratory (1)	
*CHEM 211, General	
Chemistry II (3), and *CHEM	
213, General Chemistry	
Laboratory II (1)	
CHEM 310, Introductory	
Organic and Biological	
Chemistry (3)	
CHEM 311, Introductory	
Organic and Biological	
Chemistry (1)	
*STAT 100, Basic Statistics (3)	
All students who meet the	
above requirements will be	
required to	
o submit a completed	
medical laboratory	
sciences program	
application;	
o provide a brief written	
goal statement and	
explanation of why the	
medical laboratory	
sciences major was chosen;	
and	
did	
o provide two letters of	
recommendation from	
science instructors or	
healthcare supervisors who	
are familiar with the	
applicant's classroom	
and/or laboratory	
abilities.	
uplines.	
Students interested in the MLS	
major may access application	
materials on the website;	
http://www.chhs.niu.edu/mls.	
Applicants must submit the	
required materials by	
February 1. Notification of	
medical laboratory sciences	
program admission status will	
be made by March 1.	
Additional applications may	
be considered before May 1	
based upon space availability	
with notification made by June	
1. Students who are admitted	
to the MLS program and	

	T	T	1	1	
choose to attend NIU are					
required to have a Hepatitis B					
titer by blood test prior to					
beginning the program.					
A - I'm da - I	Caller of March and	Calcardad	AA .*.	AII	
Applicants must pass an	College of Visual and	School of	Music	All	
audition and may be required	Performing Arts	Music	Majors		
to complete a music theory					
and aural skills diagnostic test					
for admission to the School of					
Music. Music applicants should					
submit application materials to					
the Office of Admissions and					
contact the School of Music,					
Music Building 140, as early as					
possible for audition and					
testing information.	C II C II III		N 1 •	AII	
The School of Nursing limits	College of Health and Human Services	School of	Nursing	All	
the total number of students	and numan services	Nursing	Major		
admitted to the program					
depending on the resources					
available. This limitation					
applies to all applicants					
seeking admission to the					
nursing major.					
Nursing applicants must					
achieve a grade of C or					
better in all nursing					
prerequisite courses.					
Admission is competitive					
and is based on a					
comprehensive admission					
profile. Freshmen will be					
reviewed once a year for					
admission, current NIU and					
transfer applicants will be					
reviewed twice a year for					
admission. Registered nurse					
students may enter the					
program in either the fall,					
spring, or summer semester.					
Admitted students are					
required to obtain school					
advisement at orientation.					
Applicants new to the					
university must have					
submitted all application					

materials to the Office of			
Admissions by the deadline			
for the semester they apply.			
Current NIU students should			
submit all application			
materials to the nursing			
program by the deadline for			
the semester they apply.			
the competer they apply.			
Any applicant who has had			
an extended absence from			
postsecondary course work			
or who is attempting a			
second baccalaureate			
degree may petition the			
nursing program for special			
consideration in the			
admission review process.			
To be admitted to and			
remain in the nursing			
program, students must			
meet academic			
requirements and possess			
the skills listed as "Essential			
Performance Components"			
in the School of Nursing			
section of this catalog.			
All students who are			
admitted to the nursing			
program are admitted			
provisionally until they have			
provided proof of meeting			
the clinical requirements			
outlined in the			
Undergraduate Nursing			
Student Handbook. Full			
admission to the nursing			
program is required to enroll			
in nursing courses. All			
nursing majors are required			
to submit proof of having			
met clinical requirements			
when requested and must maintain clinical			
requirements for continued			

enrollment in the nursing				
major. The Undergraduate				
Nursing Student Handbook				
contains additional policies				
related to admission and				
progression through the				
nursing program.				
If a previously admitted NIU				
nursing student is				
readmitted to the nursing				
program, any NIU nursing				
courses completed five				
years prior to readmission				
must be repeated. Nursing				
courses completed more				
than five years prior to				
admission will need to be				
retaken to meet the major				
requirements.				
Freshmen				
Admission is competitive				
Admission is competitive and will be based on such				
factors as previous academic performance and				
high school rank. An				
established GPA at NIU may				
be a factor considered in				
admission decisions.				
Applicants new to the				
university must indicate				
interest in the nursing				
program on the application				
for admission to the				
university. Applications for				
admission must be filed at				
the Office of Admissions. To				
be considered for admission				
to the nursing major,				
freshman applicants must				
have submitted all				
application materials to NIU				
by January 15. Highly				
qualified freshmen				
applicants with a high				
achool CDA of 2.75 or	I	I	l	

school GPA of 3.75 or

greater, who complete the			
admission processes may			
be considered for direct			
admission to the nursing			
program.			
Current NIU Students			
Current NIU student			
applicants are defined as			
those who have earned 24 or			
more post secondary			
semester hours and must			
have an established NIU			
GPA with a minimum of 12			
hours that apply to the			
student's major, minor, or			
general education			
requirements. Current NIU			
students will be reviewed as			
a separate applicant pool.			
By the application deadline,			
current NIU students must			
submit a nursing			
application. All prerequisites			
must be completed in order			
to start the program. BIOS			
103/105, BIOS 357, CHEM			
110/1110, ENG 203, STAT			
100 must be completed			
prior to			
application. Applications			
that do not have these will			
not be considered. Students			
must have an NIU pre-			
requisite GPA and an			
overall/cumulative GPA of at			
least 2.75 to be considered			
for admission. Admission is			
competitive and will be			
based primarily on the GPA			
in the prerequisite courses			
and secondarily on the			
overall GPA and the number			
of prerequisites completed.			
	I	1	

Transfer Students			
Transfer and re-entering			
applicants to the			
university with 24 or more			
post-secondary semester			
hours, who are not			
registered nurses, will be			
considered transfer			
applicants. Transfer			
applicants are reviewed as a			
separate applicant pool.			
By the application deadline,			
transfer applicants must			
have submitted all			
application materials to NIU.			
Transfer applicants must			
have all current transcripts			
at NIU. All prerequisites			
must be completed in order			
to start the program. BIOS			
103/105, BIOS 357, CHEM			
110/1110, ENG 203, STAT			
100 must be completed			
prior to application.			
Applications that do not			
have these will not be			
considered. Admission is			
competitive and will be			
based primarily on the GPA			
in the prerequisite courses			
and secondarily on the			
overall GPA and the number			
of prerequisites			
completed. Students must			
have pre-requisite GPA and			
an overall/cumulative GPA			
of at least 2.75. Additional			
transfer applications may be			
considered based on space			
availability for fall and spring			
semesters.			
Somostors.			
Prerequisite courses used in			
1			
evaluating applicants			
*BIOS 103, General Biology			
(3) and *BIOS 105, General			

Biology Laboratory (1) OR BIOS 208, Fundamentals of Cellular Biology (3) and BIOS 210, Fundamentals of Cellular Biology Laboratory (1) BIOS 213, Introduction to Bacteriology (3), OR BIOS 313, Microbiology (4) BIOS 357, Human Anatomy and Physiology (5) *CHEM 110, Chemistry (3), and CHEM 111, Chemistry Laboratory (1), OR *CHEM 210, General Chemistry I (3), and *CHEM 212, General Chemistry Laboratory (1) *ENGL 203 - Rhetoric and Composition II, Research Writing in the Domains (3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to PsyChology (3) *STAT 100, Basic Statistics (3), OR STAT 200, Elementary Statistics (4)		 -		
of Cellular Biology (3) and BIOS 210, Fundamentals of Cellular Biology Laboratory (1) BIOS 213, Introduction to Bacteriology (3), OR BIOS 313, Microbiology (4) BIOS 357, Human Anatomy and Physiology (5) **CHEM 110, Chemistry (3), and CHEM 111, Chemistry Laboratory (1), OR *CHEM 210, General Chemistry I (3), and **CHEM 212, General Chemistry Laboratory I (1) **ENGL 203 - Rhetoric and Composition II, Research Writing in the Domains (3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) **HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Aduthood (3) **NUTR 201, Human Nutrition (3) **PSYC 102, Introduction to Psychology (3) **STAT 100, Basic Statistics (3), OR STAT 200,	Biology Laboratory (1)			
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Fundamentals of Cellular Biology Laboratory (1) BIOS 213, Introduction to Bacteriology (3), OR BIOS 313, Microbiology (4) BIOS 357, Human Anatomy and Physiology (5) *CHEM 110, Chemistry (3), and CHEM 111, Chemistry Laboratory (1), OR *CHEM 210, General Chemistry I (3), and *CHEM 212, General Chemistry I (3), and *CHEM 212, General Chemistry Laboratory I (1) *ENGL 203 - Rhetoric and Composition II, Research Writing in the Domains (3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	of Cellular Biology (3)			
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313, Microbiology (4) BIOS 357, Human Anatomy and Physiology (5) *CHEM 110, Chemistry (3), and CHEM 111, Chemistry Laboratory (1), OR *CHEM 210, General Chemistry I (3), and *CHEM 212, General Chemistry Laboratory I (1) *ENGL 203 - Rhetoric and Composition II, Research Writing in the Domains (3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	Bacteriology (3), OR BIOS			
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212, General Chemistry Laboratory I (1) *ENGL 203 - Rhetoric and Composition II, Research Writing in the Domains (3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,				
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*ENGL 203 - Rhetoric and Composition II, Research Writing in the Domains (3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	-			
Writing in the Domains (3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	- , ,			
Writing in the Domains (3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	Composition II, Research			
(3), OR *ENGL 204 - Rhetoric and Composition, Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	1			
Accelerated Researched Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	(3), OR *ENGL 204 - Rhetoric			
Writing in the Domains (3) *HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	and Composition,			
*HDFS 280, Human Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	Accelerated Researched			
Development, the Family, and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	Writing in the Domains (3)			
and Society (3), OR *PSYC 225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	*HDFS 280, Human			
225, Lifespan Development: Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	Development, the Family,			
Childhood through Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	and Society (3), OR *PSYC			
Adulthood (3) *NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	225, Lifespan Development:			
*NUTR 201, Human Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	Childhood through			
Nutrition (3) *PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	Adulthood (3)			
*PSYC 102, Introduction to Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	*NUTR 201, Human			
Psychology (3) *STAT 100, Basic Statistics (3), OR STAT 200,	Nutrition (3)			
*STAT 100, Basic Statistics (3), OR STAT 200,	*PSYC 102, Introduction to			
(3), OR STAT 200,	Psychology (3)			
	*STAT 100, Basic Statistics			
Elementary Statistics (4)	(3), OR STAT 200,			
	Elementary Statistics (4)			
The following prerequisite				
courses must be completed	-			
within seven years of	_			
admission to the nursing	_			
program: BIOS 213 or BIOS	1 -			
313; and BIOS 357.	313; and BIOS 357.			
BIOS 103/105, BIOS 357,				
CHEM 110/111, ENG 203,	CHEM 110/111, ENG 203,			

STAT 100 must be			
completed prior			
to application.			
A failed pre-requisite course			
(D, F, WD) may not be			
repeated more than once to			
receive a passing grade of C			
or higher. The highest grade			
will be used for GPA			
calculation.			
Application Deadlines:			
For Fall admission,			
applications will open on			
11/1 and all materials need			
to be submitted and			
received by NIU by 11/15.			
For Spring admission,			
applications will open on 4/1			
and all materials need to be			
completed and received by			
NIU School of Nursing by			
6/15.			
Registered Nurses			
R.N. students will be			
considered for admission as			
soon as the NIU application			
process is complete.			
Admission requirements are			
Admission to NIU as a			
regular degree-seeking			
student.			
An active and			
unencumbered			
registered nurse license.			
_			
Evidence of meeting one of the following within			
of the following, within			
the past five years:			
o employment as a			
registered nurse			

 graduation from an approved associate degree nursing program completion of an approved refresher course consent of the program GPA from a college or university consistent with the standards required by the NIU nursing program. 					
Students in the RN-B.S. option may not take NURS 493 until fully admitted to the nursing program.					
Admission to the Visual Communication program is limited. The total number of students accepted will be determined by available resources on a year by year basis. Successful candidates must meet the following conditions: i) be admitted to the university, ii) have a minimum overall GPA of 2.50 on a 4.00 scale for all courses including transfer courses, iii) interview with the Visual Communication faculty selection committee, iv) submit a portfolio of work that meets the admission criteria for the program. The interview and portfolio will be used to determine which students are admitted. Visual Communication applicants should check the School of Art and Design website or contact the School of Art and Design Main Office, Art Building 216 for detailed information.	College of Visual and Performing Arts	School of Art and Design	Visual Communicait on	BFA	

Links	https://catalog.niu.ed u/content.php?catoid =57&navoid=2942						
Course Recommendations					·		
Links							
List all required and recommended courses for undergraduate admissions that you will add for Academic Year 2026-2027 admission.							
	General	Colleges	Department s	Programs	Majors		
2026-2027 New Course Requirements							
			1				