admissions application

deadlines & requirements • deadlines & requirements • deadlines & requirements

INTERNATIONAL UNDERGRADUATE ADMISSIONS **DEADLINES**

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CALUMET

April 1 - for Summer Semester beginning in June **June 1** - for Fall Semester beginning in August **December 1** - for Spring Semester beginning in January

Your admission file must be complete (all requirements fulfilled) by the deadline for admission to that semester.

INTERNATIONAL UNDERGRADUATE ADMISSIONS NURSING REQUIREMENTS

Nursing Program Applicants: The program has limited enrollment and the best qualified applicants will be considered. Students admitted to the program generally exceed minimum requirements. Applicants must apply early to have a completed file for the **February 1st deadline for the Nursing Admissions Committee**. Applicants approved for admission to the Nursing Program will begin their studies in August.

Deadline for Non-US Transcripts for Nursing Applicants: Transcripts for Non-US secondary school and post secondary school coursework must be official and must be received by December 1st - <u>two months prior to the</u> Nursing Committee deadline in order to have sufficient time for evaluation.

INTERNATIONAL UNDERGRADUATE ADMISSIONS **REQUIREMENTS**

The following requirements must be met for admission to Purdue University Calumet.

1. **Complete the International Admissions Application or Apply Online:** undergraduate admissions at www.calumet.purdue.edu/international/ or **download the paper application at** www.calumet.purdue.edu/international/InternationalApplication.pdf

Apply by Mail: Purdue University Calumet • Office of Undergraduate Admissions Lawshe Hall, Room 122 • 2200 169th Street • Hammond, Indiana 46323-2094 001-219-989-2053

- 2. You must be a graduate of an accredited secondary school and prove secondary school graduation by submitting official academic transcripts, graduation certificates, and if appropriate true and attested English translations (sent directly from your issuing institution).
- 3. You must meet the Academic Standards for admission set by Purdue University Calumet's Academic Departments.
- 4. For admission into a degree seeking major, you **must prove proficiency in the English Language** by achieving one of the following and submitting an official test score report or transcript:
 - a. A **TOEFL** (Test of English as a Foreign Language) score of 550, paper and pencil test, or 79, internet Based TOEFL (iBT).
 - b. A grade of at least a B in English at the ordinary level of **G.C.E.** (General Certificate of Education) or **G.C.S.E.** (General Certificate of Secondary Education).
 - c. A Scholastic Aptitude Test (SAT) verbal score of 480 or greater.
 - d. Transferable credit from an accredited US institution of higher education equivalent to Purdue University Calumet's ENGL 104, English Composition course. English 104 equivalents are not guaranteed and are subject to change at any time through the discretion of the Department of English & Philosophy.
 - e. An **IELTS** (International English Language Testing System) Score of 6.5.

Note: If you did not take or have low English proficiency scores for entry into a degree seeking major, you may still be eligible for admission into Purdue University Calumet's English Language Program (ELP). If you are interested in ELP, please mark English Training on the application and English proficiency scores will not be required for admission. All other admission requirements remain the same.

5. If you have *attended any other college or university and plan to transfer credit hours* to Purdue University Calumet as an undergraduate student, you must complete the Transfer Credit Documentation Sheet (available at www.calumet.purdue.edu/admissions/tcds.pdf), submit a \$30.00 (US) transfer credit evaluation fee, official academic transcripts from an accredited college or university and if appropriate true and attested English translations.

PURDUE UNIVERSITY CALUMET

admissions application

2490 HDFS

Human Dev. & Family Studies (HDFS)

2495 HDFS — Disability Studies

2500 Early Childhood

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GROUP	Undergraduate Majors and Degrees available at Purdue Calumet				
CODE	Associate of Arts				
1000	Early Childhood Development				
Humanities (with a concentration in:)					
1010	Humanities				
1020	Child & Family Services				
1030	Foreign Languages				
1040	History				
1050	Literature				
1060	Philosophy				
1070	Political Science				
1080	Professional Speech Communication Skills				
1090	Sociology				
1100	Technical/Business Writing				
1110	Women's Studies				
CODE	Associate of Science				
1120	Architectural Engineering Technology				
1130	Business				
1135	Business — Information Systems				
1140	Civil Engineering Technology				
Comput	er Graphics Technology				
1150	Computer Graphics Technology				
1160	Animation Video Option				
	Computer Information				
1170 Technology — Information Technology					
1180	Electrical Engineering Technology				
1190	Emergency Medical Services/ Paramedic				
1200	Hospitality & Tourism Supervision				
1210	Human Resources & Personnel				
1220	Industrial Engineering Technology				
1230	Mechanical Engineering Technology				
1135	Mechatronics Engineering Technology				
1240	Nutrition, Fitness & Health				
Organiz Supervi					
1250	Organizational Leadership & Supervision				
1260	OLS — Safety Option				
CODE	Bachelor's Degrees				
2000	Accounting				
Biology					
2010	Biology				
2020	Biology Teaching				
2030	Biology — Predentistry				
2040	Biology — Premedicine				
2050	Biology — Prephysical Therapy				
2060	Biotechnology				
Busines	S				
2070	Entrepreneurship				
2075	Equine Management BAB				
2080	Retailing				
2090	Human Resources				

us	• programs					
Chemist	try					
2100	Chemistry					
	Chemistry/Physics —					
2110	Physical Science Teaching					
2120	Chemistry — Premedical					
2130	Secondary Chemistry Teaching					
2140 Civil Engineering						
Commu	nication					
2150	Marketing Communication					
2160	Media Studies — Advertising					
2170	Media Studies — Broadcasting					
2180	Media Studies — Journalism					
2190	Media Studies — Media & Culture					
2200	Media Studies — Public Relations					
2210	Media Studies — Visual Communication & Graphic Arts					
2220	Organizational Communication					
2230	Political Communication					
2230	Computer Engineering					
	er Graphics Technology					
2250	Computer Graphics Technology					
2260	Game & Animation Option Computer Information					
2270	Computer Information Systems					
Comput	er Information Technology					
2280	Computer Information Technology					
2290	Game & Simulation Option					
2300	Information Assurance & Security					
2310	Distributed Enterprise Application					
2320	Networking					
Construction Management & Engineering Technology						
2330	Construction Management & Engineering Technology					
2340	Construction Technology — Land Surveying Option					
Electric						
	al Engineering					
2350	Electrical Engineering Electrical Engineering with a					
2355	minor in Mechatronics					
2360	Electrical Engineering Technology					
Educatio	n					
2370	Elementary Education					
	ering (see Civil, Computer, and Mechanical)					
2380	Interdisciplinary Engineering Option					
English						
2390	English					
2400	Literature					
2410	Teaching					
2410	Writing					
French	many					
	International Churlins					
2430	International Studies					
2440	Language					
2450	Teaching					
2460	2460 History					
Hospita	lity & Tourism Management					
2470	Hospitality & Tourism Management					
2400	Fitness Managers and Oasting					

2480 Fitness Management Option

2500	Early Childhood
2510	Child & Family Services
2520	Gerontology
Industr	ial Engineering Technology
2530	Industrial Engineering Technology
2540	Quality Specialization
2550	Industrial Management
Manag	ement
2560	Accounting
2570	Business Economics
2575	Equine Management
2580	Finance
2590	General Management
2600	Human Resource Management
2610	Management Information Systems
2620	Marketing
Mather	natics
2630	Computer Science
2640	Mathematics
2650	Mathematics Teaching
Mechar	nical Engineering
2660	Mechanical Engineering
2670	Mechatronics Engineering
Mechar	nical Engineering Technology
2680	Mechanical Engineering Technology
2690	Quality Specialization
2695	Mechatronics Engineering Technology
2700	Medical Technology
Nursing	J
2710	Nursing (BSN)
Organiz & Supe	zational Leadership rvision
2720	Human Resources & Personnel
· · · ·	Organizational Leadership &
2730	Supervision
2730	Supervision
2730 2740	Supervision
2730 2740 Physics	Supervision Philosophy (jointly with IUN)
2730 2740 Physics 2750 2760 2770	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics
2730 2740 Physics 2750 2760 2770 2780	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching
2730 2740 Physics 2750 2760 2770 2780 Politica	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science
2730 2740 Physics 2750 2760 2770 2780 Politica 2790	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science Political Science—Criminal Justice
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science Political Science—Criminal Justice Psychology
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2810 2820	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science Political Science Psychology Social Studies Teaching
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 Sociolo	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science Political Science—Criminal Justice Psychology Social Studies Teaching gy
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 2810 2820 Sociolo 2830	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science—Criminal Justice Psychology Social Studies Teaching gy Sociology—Criminal Justice
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 2810 2820 2830 2830 2830	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science Political Science Psychology Social Studies Teaching gy Sociology — Criminal Justice Sociology — General
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 50ciolo 2830 2840 2830	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science Political Science Polotidal Studies Teaching Social Studies Teaching gy Sociology — Criminal Justice Sociology — General Sociology — Gerontology
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 2810 2820 2830 2830 2830	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science Political Science Polotical Studies Teaching gy Social Studies Teaching gy Sociology — Criminal Justice Sociology — General Sociology — Gerontology
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 50ciolo 2830 2840 2830	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science—Criminal Justice Psychology Social Studies Teaching gy Sociology—Criminal Justice Sociology—General Sociology—Genotology International Studies—Heritage
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2800 2810 2820 Sociolo 2830 2840 2850 Spanish	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching I Science Political Science Political Science Polotical Studies Teaching gy Social Studies Teaching gy Sociology — Criminal Justice Sociology — General Sociology — Gerontology
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 2810 2820 50ciolo 2830 2840 2830 2850 55panisł 2860	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching Science Political Science—Criminal Justice Psychology Social Studies Teaching gy Sociology — Criminal Justice Sociology — General Sociology — General Sociology — Heritage International Studies — Heritage International Studies —
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 50ciolo 2830 2840 2830 2840 2850 50ciolo 2830 2840 2850	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching Science Political Science Political Science—Criminal Justice Psychology Social Studies Teaching gy Sociology — Criminal Justice Sociology — General Sociology — General Sociology — General International Studies — Heritage International Studies — Non-Heritage
2730 2740 Physics 2750 2760 2770 2780 Politica 2790 2800 2810 2820 50ciolo 2830 2840 2850 50ciolo 2830 2840 2850 2860 2865 2860	Supervision Philosophy (jointly with IUN) Computational Physics Engineering Physics Physics Secondary Physics Teaching Science Political Science Political Science—Criminal Justice Psychology Social Studies Teaching gy Sociology — Criminal Justice Sociology — General Sociology — General Sociology — General Sociology — Heritage International Studies — Heritage International Studies — Non-Heritage Language

	4081000 P1
GROUP	Transfer Programs to Purdue West Lafayette
3000	Aeronautical & Astronautical Engineering
3010	Agricultural Education
3020	Agricultural Engineering
3030	Agricultural Science
3040	Agronomy
3050	Animal Science
3060	Art
3070	Audiology & Speech Science
3080	Biochemistry
3090	Biomedical Engineering
3100	Chemical Engineering
3110	Civil Engineering
3120	Dietetics
3130	Ecology
3140	Engineering Science
3150	Entomology
3160	Food Business Management
3170	Food Process Engineering
3180	Food Science
3190	Foods & Nutrition
3200	Foods in Business
3210	Forest Production
3220	General Agriculture
3230	General Home Economics Teaching
3240	General Housing
3250	General Science
3260	Geosciences
3270	Home Furnishings
3280	Home Planning
3290	Horticulture
3300	Household Equipment
3310	Industrial Arts Education
3320	Industrial Engineering
3330	Interior Design
3340	Journalism
3350	Landscape Architecture
3360	Material Science & Engineering
3370	Natural Resource & Environmental Science
3380	Nuclear Engineering
3390	Nursery—Kindergarten Teaching
3400	Pharmacy
3410	Physical Education
3420	Recreation
3430	Retailing in the Fashion Field
3440	Soil & Crop Science
3440	Textile Technology
3450	Turf Management
3470	Urban & Industrial Pest Control
3480	Veterinary Science & Medicine
3490	Vocational Home Economics Teaching
3500	Wildlife Management
3510	Wood Utilization
3510	Zoology
5520	zoology

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GROUP	Credit Certificate Programs			
4000	Animation & Video Game			
4010	Architectural CAD			
4020	Computer Aided Design			
4030	Computer Graphics Technology Design			
4040	Computer Graphics Technology Web			
4050	Computer Integrated Manufacturing			
4060	Computer Software/ Hardware Design			
4070	Construction Management			
4080	Emergency Management			
4085	Equine Management Certificate			
4090	Game Theory & 3D Animation			
4100	Gerontology			
4110	Hospitality & Tourism Management			
4120	Industrial Electronics			
4130	Industrial Maintenance			
4140	Land Surveying			
4150	Lean Six Sigma			
4160	Machining			
4170	Managing Diversity			
4180	Networks			
4190	Nutrition & Health Management			
4200	Office Automation Technology			
4210	Human Resources & Personnel			
4220	Process Control			
4230	Professional Supervision			
4240	Professional Writing			
4250	Quality Control			
4260	Residential Construction			
4270	Safety			
4280	Total Quality Management			

GROUP	Post-Baccalaureate Certificate Programs
5000	Facilities Management
5010	Early Childhood Development
5020	Electrical Engineering Technology
5030	Game Theory & Animation
5035	Human Dev. & Family Studies — Disability Studies
5040	Information Systems
5050	Information Systems — E-Business
5060	Information Systems — Project Management

Special Programs 6000 English Language Program International Programs, Certificates & Exchange Coordinated through home institution and academic departments at Purdue Calumet 7000 Limited availability and enrollment Write the name of the special program on page 3, number 12

PURDUE UNIVERSITY CALUMET

admissions application

Print clearly and complete both sides of this form. Missing or incorrect information will delay admission.

application • application • application • application • application

1.	Full Legal Name	Last (Family Name) First			Middle	
2.	US Social Security Number (If any)		3.	Date of Birth	Month Day	/ Year
4.	Gender	🗅 Male 🔹 🗅 Female	5.	E-mail Address		
6.	Residence	a) b)	try of Ci	itizenship c) Current Visa Type: (if any) Expiration (Month/Day/Year)		
7.	Entry Date	I plan to begin classes in January June August		In the YEAR 20		
8.	Home Address Permanent address in home country	Number & Street City State/Province Postal Code Country				
9.	Mailing Address For all correspondence	Number & Street City Country		Telephone Numbe	State/Province	Postal Code
10.	Admit Type	 What is your educational status upon entering Purdue University Calumet: *English Language Program (Major Code: 6000 — Description: English Language Program) *Beginning College Student (will begin university studies for the first time) *Transfer Student (already attended another university in or out of the US) *International Special Program (list)				
11.	Attended Campus	Have you previously attended a Purdue University campus: NO YES (list)				
12.	Major	I plan to study (see majors list on page two): Code:				

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		Name of School				
13.	Secondary School	Number & Street				
		Country	 Do	te of Graduation (Month/Year)		
		Name of School		Transferring Credit: 🛛 Yes 🔲 No		
		Number & Street	Country	Date of Graduation (Month/Year)		
14.	Post-Secondary School Colleges and Universities	Name of School		Transferring Credit: 🗆 Yes 🛛 No		
14.		Number & Street	Country	Date of Graduation (Month/Year)		
		Name of School		Transferring Credit: 🗆 Yes 🕒 No		
		Number & Street	Country	Date of Graduation (Month/Year)		
15.	Test Scores	TOEFL Score Date Taken	IELTS Score	Date Taken		
		SAT/ACT Math Score SAT/ACT Critical Read/English	Date Taken			
	Housing	17A. I want to live on campus at Purdue Calur	net's University Village Apartn	nents: 🗆 Yes 🗆 No		
16.	On campus apartments are limited. Selection is based on students who complete the application in date order	17B. I want to live off campus : D Yes D No				
		Please e-mail me a list of local apartment (E-mail addresses required on page 3.)	s. I will find an apartment on n	ny own. 🛛 Yes 🗬 No		
17.	Signature	Please read carefully — sign and date: I certify that the information provided on this application is accurate, true and complete. I understand that falsified information may result in denial of admission and/or termination of enrollment at Purdue Calumet. I understand that all records submitted by and on				
		behalf of me become the property of Purdu		Date of Signing (Month/Day/Year)		
0	ffice of Admission	s, Lawshe Hall, Rm. 130, 2200 169th Street,	Hammond, IN 46323-2094	• www.calumet purdue.edu		

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