



# Washington State University

Office of International Programs

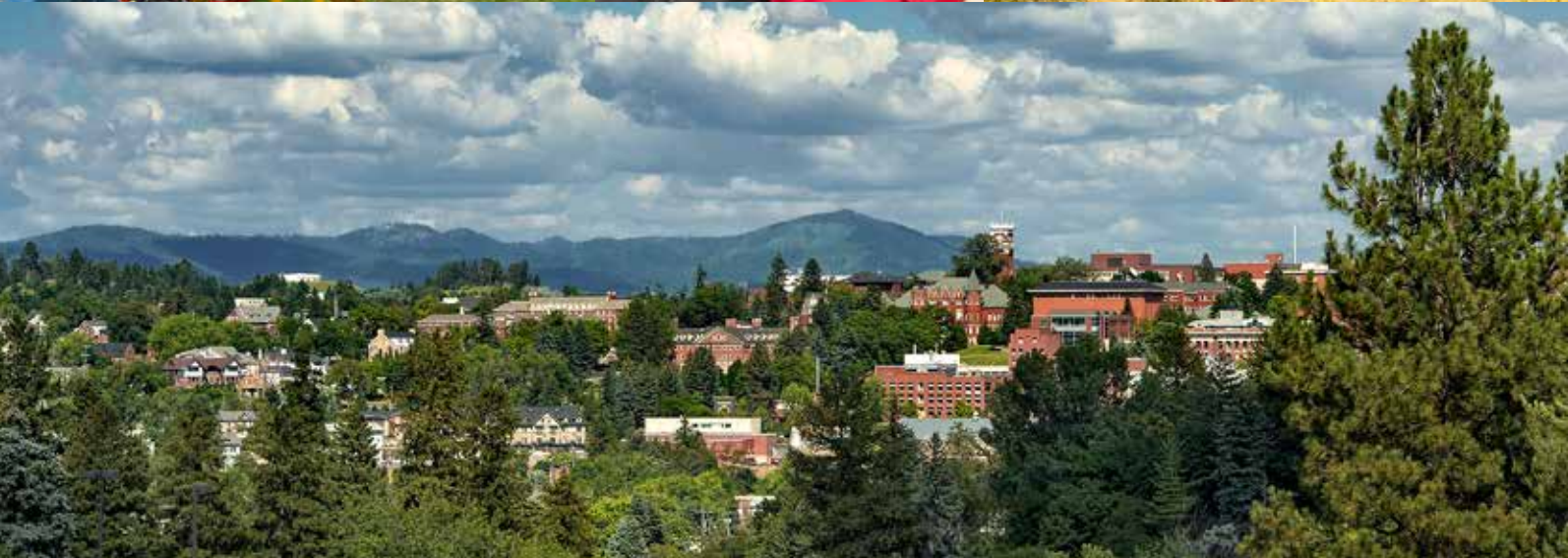
## INTERNATIONAL MASTER'S PROGRAM

We know that as a graduate student, your undergraduate experience or time in the workforce has given you a good idea of what you want to gain in the next phase of your student journey. WSU offers 20 master's degree programs for students without needing to take the GRE or the GMAT.

### WSU GRADUATE SCHOOL RANKINGS US News & World Report 2024

Best Engineering School*	#85	Best Fine Arts Programs*	#152
Best Nursing School*	#86	History*	#110
Best Nursing School, DPN*	#27	Mathematics*	#103
Biological Sciences*	#100	Pharmacy*	#40
Chemistry*	#91	Physics*	#78
Clinical Psychology*	#70	Political Science*	#89
Computer Science*	#83	Psychology*	#122
Criminology	#23	Sociology*	#54
Earth Sciences*	#83	Speech-Language Pathology*	#72
Economics*	#88	Statistics*	#72
English*	#99	Veterinary Medicine*	#15

\*Tie



# International Master's Program

Our International Master's program provides an avenue to earning a master's degree with added academic support. The program will help build the academic foundation and essential English language and research skills you need to successfully progress to your master's degree. For more information, visit [ip.wsu.edu/future-students](http://ip.wsu.edu/future-students).

To apply, you will need:

- A completed admission application
- University/college transcripts (for transfer applicants)
- English proficiency score
- Passport



Dates		
Program	INTERNATIONAL MASTER'S PROGRAM	
Start Dates	Fall: August Spring: January	
Entry Requirements		
Program	INTERNATIONAL MASTER'S PROGRAM	
Track	1 semester	2 semesters
Admission Requirements	<ul style="list-style-type: none"> <li>• Undergraduate degree in relevant subject</li> <li>• Additional material may also be required</li> </ul>	
Minimum Grade	B	B
TOEFL iBT	65	55
IELTS	6.5	6.0
PTEA	47	44
Duolingo	95	90
ITEP	3.5	3.0
MET	49	46

Entry requirements are subject to change and may vary by program.  
Institutional Code TOEFL: 4705 SAT: 4705 ACT: 4482

## INTERNATIONAL MASTER'S PROGRAM ENTRY REQUIREMENTS

Length	Start Dates		Requirements
	Fall	Spring	
<b>MS Applied Economics</b>			
2 semester	●		<ul style="list-style-type: none"> <li>• Undergraduate degree in Economics or related discipline preferred.</li> <li>• Must have taken Calculus, Linear Algebra, Statistics, Econometrics, and Intermediate Macroeconomics courses (or equivalent) with passing grades.</li> </ul>
1 semester	●		
<b>MS Chemical Engineering</b>			
2 semester	●		<ul style="list-style-type: none"> <li>• Undergraduate degree in Chemical Engineering or Applied Chemistry</li> <li>• Relevant degrees may be considered based on completed coursework</li> </ul>
1 semester	●		
<b>MS Computer Science - Thesis (Vancouver campus)</b>			
1 semester	●		<ul style="list-style-type: none"> <li>• Undergraduate degree in Computer Science, Mathematics, Software Engineering or Computer Engineering</li> <li>• Admission to this program is dependent on review of completed coursework and matching of research area</li> </ul>
<b>MS Computer Science (Pullman campus)</b>			
2 semester	●		<ul style="list-style-type: none"> <li>• Fall preferred</li> <li>• Undergraduate degree in Computer Science, Software Engineering, or Computer Engineering</li> <li>• Relevant degrees may be considered based on completed coursework</li> </ul>
1 semester	●		
<b>MEd Curriculum and Instruction</b>			
2 semester	●		<ul style="list-style-type: none"> <li>• Undergraduate degree or equivalent</li> <li>• Statement of Intent</li> </ul>
1 semester	●		

Length	Start Dates		Requirements
	Fall	Spring	
<b>MEd Educational Psychology</b>			
2 semester	●	●	• Undergraduate degree in Education, Prevention Science, Psychology, Statistics, or Sociology • Must have basic research experience in area of degree
1 semester	●	●	• Statement of Intent
<b>MS Electrical Engineering (Progress to Tri-Cities campus)</b>			
2 semester	●	●	• Undergraduate degree in Electrical Engineering, Computer Engineering, Electronics and Communications Engineering, Electronics Engineering, or Instrumentation and Control Engineering
1 semester	●	●	• Relevant degrees may be considered based on completed coursework
<b>MS Electrical Engineering (Progress to Pullman campus)</b>			
2 semester	●	●	• Undergraduate degree in Electrical Engineering, Computer Engineering, Electronics and Communications Engineering, Electronics Engineering, or Instrumentation and Control Engineering
1 semester	●	●	• Relevant degrees may be considered based on completed coursework
<b>MS Electrical Engineering - Thesis (Progress to Vancouver campus)</b>			
1 semester	●	●	• Undergraduate degree in Electrical Engineering, Electronics Engineering, Computer Engineering, Instrumentation, or Power Systems • Admission to this program is dependent on review of completed coursework and matching of research area
<b>MFA Fine Arts</b>			
1 semester	●		• Undergraduate degree or equivalent • Portfolio of art work
<b>MA Interior Design</b>			
2 semester	●		• Undergraduate degree in Interior Design or related field • Statement of Intent
1 semester	●		• Portfolio of design work
<b>MEd Language, Literacy, and Technology</b>			
2 semester	●		• Undergraduate degree in Language or Literacy Education, Language Acquisition, Literacy Education, or Educational Psychology • Must have basic teaching experience in area of degree
1 semester	●		• Statement of Intent
<b>MS Materials Science and Engineering</b>			
2 semester	●	●	• Undergraduate degree in Mechanical Engineering; Materials Science and Engineering; Metallurgical, Ceramic, or Polymer Engineering; Engineering Mechanics; or Manufacturing/Process Engineering
1 semester	●	●	• Relevant degrees may be considered based on completed coursework
<b>MS Applied Mathematics / Mathematics</b>			
2 semester	●	●	• Undergraduate degree in Mathematics or related discipline preferred • Must have completed courses in Calculus I, II, and III, and Linear Algebra with a B or higher
1 semester	●	●	• Must have completed courses in Advanced Calculus OR Analysis OR Abstract Algebra with a B or higher
<b>MS Mechanical Engineering (Tri-Cities campus)</b>			
2 semester	●	●	• Undergraduate degree in Mechanical Engineering, Materials Engineering, Aeronautical/Aerospace Engineering, Engineering Mechanics, Manufacturing/Process Engineering, Chemical/Petroleum Engineering, or Marine Engineering/Naval Architecture
1 semester	●	●	• Relevant degrees may be considered based on completed coursework

## INTERNATIONAL MASTER'S PROGRAM ENTRY REQUIREMENTS (continued)

Length	Start Dates		Requirements
	Fall	Spring	
<b>MS Mechanical Engineering - Thesis (Vancouver campus)</b>			
1 semester	●	●	<ul style="list-style-type: none"> <li>Undergraduate degree in Mechanical Engineering, Aerospace Engineering, Automotive Engineering, Thermal Engineering, or Engineering Mechanics</li> <li>Admission to this program depends on a review of completed coursework and matching of research area</li> </ul>
<b>MS Mechanical Engineering (Progress to Pullman campus)</b>			
2 semester	●	●	<ul style="list-style-type: none"> <li>Undergraduate degree in Mechanical Engineering, Materials Engineering, Aeronautical/Aerospace Engineering, Engineering Mechanics, or Manufacturing/Process Engineering</li> </ul>
1 semester	●	●	<ul style="list-style-type: none"> <li>Relevant degrees may be considered based on completed coursework</li> </ul>
<b>MS Political Science</b>			
2 semester	●		<ul style="list-style-type: none"> <li>Fall preferred</li> </ul>
1 semester	●		<ul style="list-style-type: none"> <li>Undergraduate degree or equivalent</li> </ul>
<b>MS Statistics</b>			
2 semester	●	●	<ul style="list-style-type: none"> <li>Undergraduate degree in Mathematics or related discipline preferred</li> </ul>
1 semester	●	●	<ul style="list-style-type: none"> <li>Must have taken Calculus I, II, and III; Linear Algebra (3 credit hours); Statistics with a B- or higher; and a GPA of 3.0 or above for these classes</li> </ul>

Sample Curriculum - International Master's Program Computer Science		
2-Semester IM Program		
Semester 1	Course Title	Credits
IALC 604	Research and Critical Analysis I	6
IALC 605	Research and Critical Analysis I Directed Study	6
CptS 516 or CptS 553	Algorithmics 3 or Graph Theory 3	3
CptS 5XX	Select from computer science courses	3
Semester 2	Course Title	Credits
IALC 704	Research and Critical Analysis II	6
IALC 705	Research and Critical Analysis II Directed Study	6
CptS 516 or 553	Algorithmics 3 or Graph Theory 3	3
CptS 5XX	Select from computer science courses	3
1-Semester IM Program		
Semester 1	Course Title	Credits
IALC 704	Research and Critical Analysis II	6
IALC 705	Research and Critical Analysis II Directed Study	6
CptS 516 or 533	Algorithmics 3 or Graph Theory 3	3
CptS 5SS	Select from computer science courses	3

Expenses* Nonresident International Master's Program		
Program Length	1 Semester	2 Semesters
<b>Tuition and Fees</b>	<b>\$14,774</b>	<b>\$29,577</b>
Housing and Meals	8,958	17,916
Books and Supplies	717	1,434
Medical Insurance	1,148	2,296**
Other***	1,054	2,108
<b>Total Expenses</b>	<b>\$26,656</b>	<b>\$53,311</b>

\*2023-24. Based on attendance at Pullman campus. All costs listed are in U.S. dollars and are estimates that may vary depending on programs and plans selected and personal preference.

\*\*2 semesters include coverage for fall, spring, and summer.

\*\*\*Other costs include personal and miscellaneous expenses (for example, laundry, toiletries, health care, clothing, and entertainment) and will vary depending on personal preference.

**Learn more!**



WASHINGTON STATE UNIVERSITY  
**International Programs**

International Admissions & Recruitment  
international@wsu.edu  
+1 509-335-8117  
+1 855-219-1317 toll-free  
ip.wsu.edu/future-students/