

PURDUE
UNIVERSITY[®]
NORTHWEST[™]

CYBER SECURITY



Graduate Certificate and Master's Program

**First Year in
India,
Second
Year in USA**





GRADUATE CERTIFICATE

CYBERSECURITY

Designed to prepare you for real-world challenges with in-depth instruction on topics such as digital forensics, database management security and biometrics.



**Application
Deadline
15 July 2023**



YEAR ONE:



EARN A CYBERSECURITY GRADUATE CERTIFICATE IN INDIA (ONLINE)

- Principles of Information Assurance
- Project Management
- Principles of Computer Networks Security
- Database Management Security

**DURATION: 1 YEAR
START DATE: AUGUST 2023
TUITION FEES: RS. 4.4 LAKHS**



YEAR TWO:

TRANSFER TO PURDUE UNIVERSITY NORTHWEST CAMPUS

EARN AN M.S.
TECHNOLOGY IN
COMPUTER
INFORMATION
TECHNOLOGY

DURATION: 1 YEAR
START DATE: AUGUST 2024
TUITION FEES: RS. 12 LAKHS





FOR MORE INFO

PURDUE
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PURDUE UNIVERSITY NORTHWEST



INDO GLOBAL STUDIES

Pathway to MS in Technology

Students apply for and start the Graduate Certificate in Cybersecurity, which is fully online. An undergraduate Degree and courses in Structured Programming, Computer Networking and Database are required. While completing Cybersecurity certification, a second application for the Master's degree in Technology with a concentration in Computer Information Technology needs to be submitted so I-20 can be issued.

Cybersecurity Graduate Certificate Computer Information Technology (MS)

**GRADUATE CERTIFICATE
IN
CYBERSECURITY**
(fully online)
I-20 will not be issued

<u>Fall</u>	ITS 55100	Principles of Information Assurance	3
	IT 57100	Project Management in Industry and Technology	3
<u>Spring</u>	ITS 56000	Database Management Security	3
	ITS 57000	Principle of Computer Network and Communication	3

Remaining courses to be taken at Purdue University Northwest to complete
MS DEGREE
(on-campus)
I-20 will be issued

<u>Fall</u>	IT 50700	Measurement and Evaluation in Industry and Technology	3
	IT 50800	Quality and Productivity in Industry and Technology	3
	ITS 52000	Applied Machine Learning	3
<u>Spring</u>	TECH 64600	Analysis of Research in Industry & Technology	3
	Elective *		3
	Elective *		3

* with advisor consent

General Admission Requirements

- ◆ Undergraduate degree from an accredited technology program or related field.
- ◆ A GPA of 3.0, or greater, on a 4.0 scale. Students whose GPA is slightly less than 3.0 may be considered for conditional admission.
- ◆ Official transcripts from all institutions of higher learning,
- ◆ including institution grading scale.
- ◆ Required Proof of Degree: Diploma (degree certificate) issued in English.
- ◆ Students whose native language is not English must submit an official English proficiency (EP) test score.

Also required for MS application:

- ◆ Three letters of recommendation.
- ◆ Resume
- ◆ Statement of purpose

Minimum accepted	IELTS	TOEFL	TOEFL Essentials
Speaking	6.0	18	8
Writing	5.5	18	8
Listening	6.0	14	8
Reading	6.5	19	8
Overall	6.5	80	8
Duolingo			
115 in all categories			

APPLICATION DEADLINES for students without an F-1 visa:

Fall term: 15 July 2023

Spring term: 15 November 2023

Summer term: not accepted (will automatically be changed to fall term)

*All applications must be complete by this date (all materials uploaded to application, including EP test results) otherwise, admission term will automatically be extended to next intake term.

www.pnw.edu

Contact us at techgrad@pnw.edu