

Computer Information Technology Accelerated BSMS Degree

Integrated, 5-year, combined BSMS degree

No need to take the GRE - 144 credit hours to get both a BS and MS!

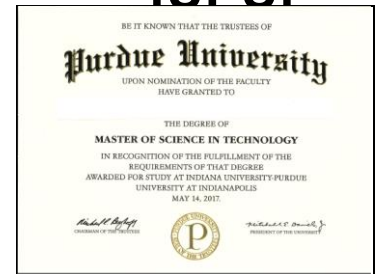
This combined degree program will provide high quality students with intensive training and the opportunity to do supervised, applied research in an area of Computer Information Technology (CIT). You will receive two degrees in fewer years than it would take to pursue these degrees sequentially.

Gain advanced proficiency and participate in research in cutting-edge IT areas and get the Master of Science in Technology degree from Purdue, in addition to your Bachelor of Science in CIT. Nine credit hours count toward both the BS and MS degrees. Graduate classes are offered weekday evenings, so you can finish your graduate degree in one year, while working full time.

Advanced degrees such as the Master of Science in Technology degree from Purdue will lead to many career opportunities. In the combined degree program, take just 24 credit hours of graduate courses, with minimum impact on your work/life balance, and you will have both the Purdue MS and BS degrees!



IUPUI



cit.iupui.edu

Careers

With the Master of Science in the IT field, you will have a promising career outlook in high demand in the global market. The annual salary expectations are much higher than BS graduates from information technology, computer science, or engineering programs.

Students will have the chance to become student members of the Purdue CERIAS center or work on data analytic projects for industry leaders in the Indy area. Students also have the opportunity to work as research assistants in industry sponsored projects or NSF funded research and education projects.

Master's Degree Application Requirements

In the CIT Bachelor's program, with GPA above 3.1 for the first 84 credit hours.

- Resume
- A Statement of Purpose
- One Letter of Reference

The student should discuss this program with his or her undergraduate academic advisor first. All applications should be submitted to Sheila Walter: skwalter@iupui.edu.



IUPUI

Indiana University-Purdue University Indianapolis is a premier urban campus located in Indianapolis, the 14th largest city in the U.S. www.iupui.edu

Purdue Degree

Students earn a Purdue University degree taught by Purdue graduate faculty.

Scholarships

Partial scholarships are available for exceptional full-time MS students and are awarded by the CIT program. scholarships.engr.iupui.edu

For more information, contact Professor Feng Li at fengli@iupui.edu or visit cit.engr.iupui.edu

The School of Engineering and Technology at IUPUI is a Purdue degree-granting school on the IUPUI campus.