Maximize Your Educational Investment Earn a Bachelor's + Master's. Save Time + Money.

WPI's combined BS/MS program enables current students and recent alumni to pursue an accelerated master's degree by double-counting up to 40% of academic credit toward the bachelor's degree. This streamlined approach allows you to complete a master's degree more quickly than the conventional pathway—while making you more competitive in your career.

How WPI's BS/MS Works

- Apply anytime between your junior year and the start of your senior year. Are you an alum? Apply up to five years after graduating with your bachelor's degree (and still benefit from WPI's 20% alumni discount).
- Double-count up to 12 credits from your bachelor's degree—up to 40% of the credits needed for a master's degree!
- Complete both degrees in four to five years including earning your master's in as little as nine months—and advance your career even faster!

What Makes WPI Different?

- ✓ Customize your BS/MS experience: Leverage WPI's renowned academic flexibility by customizing your bachelor's and master's degree experiences to your needs and objectives.
- ✓ Go beyond your current program: Several of WPI's BS/MS programs, including AI, Systems Engineering, Data Science, Fire Protection Engineering, and Architectural Engineering, welcome applicants from a wide range of different degrees.
- ✓ Complete while working full time: Our BS/MS programs are designed so individuals can complete the master's portion of their experience while working full time, either with a full course load per semester or a couple courses at a time.



Graduate &

Professional Studies

« [The BS/MS program] is like getting an extra year of adventures, challenges, and 'Aha!' moments ... who wouldn't want to squeeze a little more out of this amazing experience? **?**

Bettina Morrison '25

BS, Industrial Engineering/MS, Operations & Supply Chain Analytics





Maximize Your Educational Investment

Earn a Bachelor's + Master's. Save Time + Money.

SCHOOL OF ARTS & SCIENCES



- · Artificial Intelligence
- Bioinformatics & Computational Biology
- Biotechnology
- Chemistry and Biochemistry
- Computer Science
- · Cyber Security
- Data Science
- Interactive Media & Game Development

- Learning Sciences & Technologies
- · Mathematical Sciences
- Neuroscience
- Physics or Applied Physics
- Science & Technology for Innovation in Global Development
- System Dynamics and Innovation Management

SCHOOL OF ENGINEERING



- · Aerospace Engineering
- Architecture
- · Biomedical Engineering
- · Chemical Engineering
- · Civil Engineering
- Construction Project Management
- Electrical & Computer Engineering
- Environmental Engineering

- Explosion Protection Engineering
- Fire Protection Engineering
- Manufacturing Engineering
- Materials Science & Engineering
- · Mechanical Engineering
- · Robotics Engineering
- · Systems Engineering

THE BUSINESS SCHOOL



- Business
- Business Analytics
- Information Technology
- Management
- Operations & Supply Chain Analytics

Graduate &

Professional Studies

THE GLOBAL SCHOOL



- Community Climate Adaptation
- Global Health



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