

INDUSTRIAL ENGINEERING, M.S.

FUNDING

GRADUATE SCHOOL RESOURCES

Resources to help you afford graduate study might include assistantships, fellowships, traineeships, and financial aid. Further funding information (<https://grad.wisc.edu/funding/>) is available from the Graduate School. Be sure to check with your program for individual policies and restrictions related to funding.

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PROGRAM RESOURCES

Tuition and funding opportunities vary according to the specific MS program. Funding information for each named option program is available on the corresponding pages:

Industrial Engineering: Research, M.S. (<http://guide.wisc.edu/graduate/industrial-systems-engineering/industrial-engineering-ms/industrial-engineering-research-ms/#fundingtext>)

Industrial Engineering: Human Factors and Health Systems Engineering, M.S. (<http://guide.wisc.edu/graduate/industrial-systems-engineering/industrial-engineering-ms/industrial-engineering-human-factors-health-systems-engineering-ms/#fundingtext>)

Industrial Engineering: Systems Engineering and Analytics, M.S. (<http://guide.wisc.edu/graduate/industrial-systems-engineering/industrial-engineering-ms/industrial-engineering-systems-engineering-analytics-ms/#fundingtext>)

Please note that the Human Factors and Health Systems Engineering graduate program, as well as the Systems Engineering and Analytics graduate program, are considered accelerated programs. As such, students enrolled in these programs are ineligible to receive tuition remission for graduate assistantships, per UW-Madison policy.

For more information specific to graduate assistantships within the Department of Industrial and Systems Engineering, please consult the department's graduate program handbook. (https://engineering.wisc.edu/wp-content/uploads/2022/01/ISYE_Grad_Handbook_Spring2022.pdf)