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PAGE	USER
/programadmin/352: BAC-ITM-2: Bachelor of Information Technology and Management: Transfer Program	Raymond Trygstad
/programadmin/3: BAC-ITMF-2: Bachelor of Information Technology and Management	Raymond Trygstad
/programadmin/443: BS-ACIT-1: Bachelor of Science in Applied Cybersecurity and Information Technology	Raymond Trygstad
/programadmin/8: BS-ARCE: Bachelor of Science in Architectural Engineering	Brent Stephens
/programadmin/9: BS-CE: Bachelor of Science in Civil Engineering	Brent Stephens
/programadmin/561: BS-GDEM: Bachelor of Science in Game Design and Experiential Media	Zack Sullivan
/programadmin/589: CER-MRKT: Certificate in Marketing	Roland Calia
/programadmin/302: INTM: Minor in Industrial Technology and Management	Pamela Houser
/programadmin/507: MFG: Minor in Manufacturing Engineering	Murat Vural
/programadmin/335: SCM: Minor in Supply Chain Management	Pamela Houser

Title: INTM: Minor in Industrial Technology
Last Update: Feb 2, 2023 9:44am
Template: cim
Page Authors: any
Workflow:
College:
Department:

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Program Change Request

Date Submitted: 02/02/23 9:44 am

Viewing: **INTM : Minor in Industrial Technology and Management**

Last approved: 06/10/22 12:06 pm

Last edit: 02/02/23 9:44 am

Changes proposed by: houser

Catalog Pages [Minor in Industrial Technology and Management](#)
Using this Program

Program Status Active

Is this a significant curriculum change?

Requestor Name [Pamela Houser](#) ~~Patty Johnson~~ E-mail houser@iit.edu
~~Winston~~

Origination Date [2023-2-2](#) ~~2022-6-10~~

Is this an interdisciplinary program? No

Academic Unit Industrial Technology & Mgmt College Armour College of Engineering

Contributing Academic Unit(s)

Program Title Minor in Industrial Technology and Management

Effective Academic Year [2023](#) ~~2022~~ - [2024](#) Effective Term Fall 2023
~~2023~~

Academic Level Undergraduate

Program Type Minor

Degree Type

Are you seeking Title IV federal financial aid student eligibility status for this program? No

CIP Code

SOC Code

Is there more than one Academic Unit proposer? No

Which Academic Units?

Second CIP

Program Code INTM

Program Attribute

Total Program Credit Hours 15

Rationale for change in program credit hours.

Please provide a summary and 06/10/2022, PJW: Updated effective CAT year/term and college, per department relocation from College of Computing to Armour College of Engineering.

[INTM 418](#)

[INTM 420](#)

[INTM 425](#)

[INTM 434](#)

[INTM 441](#)

[INTM 477](#)

Industrial Risk Management

[Applied Strategies Competitive](#)

[Human Resrcs Management](#)

[Digital Transformation](#)

Supply Chain Management

[Entrepreneurship Industry](#)

Total Credit Hours

Sample

Curriculum/Program

Requirements

Specialization

Requirements

Program Outcomes and Assessment Process

What are the learning goals for this program?

In what semesters will the data be collected to assess this learning goal, and by whom?

Provide the name of the rubric that will be used to assess the extent to which students are achieving this learning goal.

How often and by whom will the data be analyzed? What benchmarks or targets will be used to interpret your results?

Briefly describe the process that will be used to share the results with faculty and use these to motivate program improvement.

Attach Additional Assessment Document(s)

Partner Degree Program Requirements

Partner institution

Partner institution contact information

Partner degree title with major

Partner program director for IIT

Program format type

Shared credit for

partner program

How are credits shared?

Which courses may be shared?

Partner program specific admission requirements, including the methodology to be used to confirm the minimum cumulative GPA for admission (a grading scale crosswa

Applicant admission process description (nomination of applicants by partner institution, acceptance of nominated applications by Illinois Institute of Technology).

Attach Supplemental Material for Partner Institution

Undergraduate Program Requirements

Co-Terminal Degree Requirements

Double Major Requirements

Program Details

Supporting documentation

Undergraduate Degree Requirements

Minimum credit hours

Specialization required?

Notes about specialization requirement

Minor required?

How many credit hours are required for the minor?

Details about the minor requirement

Required minimum GPA for admission

Number of shared credit hours allowed.

Which courses may be shared?

Proposed General Curriculum

Degree credit hours required

Specialization credit hour requirement

List Major Course Requirements

List Mathematics Requirements

List Science Requirements

List Computer Science Requirements

List Humanities and Social Sciences Requirements

List Interprofessional Project (IPRO) Requirements

List Technical Elective Course Options

List Free Elective Credit Hours (if applicable)

Semester-by-semester plan of study for the degree program

Graduate Program Requirements

Certificate

Is at least 50% of the requested certificate program made up of existing courses, or is the program a subset of an existing degree program?

Yes, one or both of these conditions apply.

No, neither of these apply.

Minimum credit hours

Is the certificate program a competency-based education (CBE) program? This would include credit-based, direct assessment or hybrid CBE programs.

How will the certificate program be offered? Select all that apply. (See HLC's Glossary for definitions of distance and correspondence education.)

Has the institution outsourced a portion of the program to an entity not accredited by an agency recognized by the U.S. Department of Education?

List Certificate Course Requirements

Professional Master's Degree

Minimum credit hours

400-level credit hour limit?

How many hours allowed?

500-600-level credit hour limits:

Minimum:

Maximum:

700-level credit hour maximum:

Project course required?

Project course credit hours minimum

Maximum

Course Number

List specific details about the project option

Project report/review required?

Comprehensive exam required?

Seminar/Colloquium required?

Seminar/colloquium credit hours required

Course Number

Required specialization/concentration?

Specialization/concentration credit hour requirement:

Notes about the specialization/concentration requirement

Is there a general track for this degree?

List Core Course Requirements

List Elective Course Options

How will current graduate students in your department request a transfer to this major?

Master of Science (M.S.) Degree

Minimum credit hours

400-level credit hour limit?

How many hours allowed?

500-600-level credit hour limits:

Minimum:

Maximum:

700-level credit hour maximum:

Thesis required?

List specific details about the thesis option

Comprehensive exam required?

By what method is the thesis defended?

Research course credit hours

Minimum

Maximum

Project course required?

List specific details about the project option

Project report/review required?

Project course credit hours Minimum Maximum Course Number

Seminar/Colloquium
required?

Seminar/colloquium credit hours required Course Number

Required
specialization/
concentration?

Specialization/concentration credit hour requirement:

Notes about the
specialization/
concentration
requirement

Is there a general track for this degree?

List Core Course
Requirements

List Elective Course
Options

How will current graduate students in your department request a transfer to this major?

JD/JSD

Ph.D.

Minimum credit
hours

400-level credit hour limit? How many hours allowed?

500-600-level credit hour limits: Minimum: Maximum:

700-level credit hour maximum:

By what method is the qualifying exam requirement satisfied for this program? Include the number of earned/in-progress credit hours when the qualifying exam must be

The comprehensive exam is required to be completed at least one year prior to the thesis defense. Please identify the time and method of examination for this program.

The oral defense must be completed and final dissertation documents submitted to the research committee by the deadline in the Sequence of Events. Describe the met this program.

Seminar/Colloquium
required?

Seminar/colloquium credit hours required Course Number

Research course credit hours Minimum Maximum

Required
specialization/
concentration?

Specialization/concentration credit hour requirement:

JD/JSD Degree
Requirements

List Core Course
Requirements

List Elective Course
Options

Does this program accept transfer credit?

How will the transfer credit be applied to the degree requirements (e.g. block transfer, course-by-course articulation).

Specializations/Concentrations

Report to Faculty Council

Report from Faculty Council

Reviewer Comments

