

11.24.2020

## Memorandum for the Record to Undergraduate Academic Affairs

### Acceptable Accelerated Master's Program Undergraduate/Graduate Degree Combinations

The following Accelerated Master's Program undergraduate/graduate co-terminal degree combinations are always acceptable to the Department of Information Technology and Management.

- Bachelor of Science in Applied Cybersecurity and Information Technology  
*Co-Terminal with* Master of Cyber Forensics and Security
  - Details on page 22 of <http://www.itm.iit.edu/data/ITMUndergraduateStudentInformationFall2020.pdf>
- Bachelor of Science in Applied Cybersecurity and Information Technology  
*Co-Terminal with* Master of Information Technology & Management
  - Details on page 23 of <http://www.itm.iit.edu/data/ITMUndergraduateStudentInformationFall2020.pdf>
- Bachelor of Science in Applied Cybersecurity and Information Technology  
*Co-Terminal with* Master of Science in Applied Cybersecurity and Digital Forensics
  - Details on page 24 of <http://www.itm.iit.edu/data/ITMUndergraduateStudentInformationFall2020.pdf>
- Bachelor of Science in Applied Cybersecurity and Information Technology  
*Co-Terminal with* Master of Science in Information Technology & Management
  - Details on page 25 of <http://www.itm.iit.edu/data/ITMUndergraduateStudentInformationFall2020.pdf>
- Bachelor of Science in Computer Science  
*Co-Terminal with* Master of Information Technology & Management  
*Co-Terminal with* Master of Cyber Forensics and Security  
*Co-Terminal with* Master of Science in Information Technology & Management  
*Co-Terminal with* Master of Science in Applied Cybersecurity and Digital Forensics
  - Shared courses will be Computer Science graduate courses applied to the ITM graduate degree and shared as Computer Science undergraduate electives. Students will be required to complete ITM 301 as an undergraduate free elective.
- Bachelor of Science in Computer Information Systems  
*Co-Terminal with* Master of Information Technology & Management  
*Co-Terminal with* Master of Cyber Forensics and Security
  - Students will be required to complete ITM 301 as an undergraduate free elective.
- Any undergraduate degree with a **Minor in Information Technology Foundations**  
*Co-Terminal with* Master of Information Technology & Management
- Any undergraduate degree with a **Minor in Cyber Security Foundations**  
*Co-Terminal with* Master of Cyber Forensics and Security



Ray Trygstad

Cc: Dean, College of Computing  
Chair, Department of Information Technology and Management  
Chair, Department of Computer Science  
Director of Undergraduate Programs, Department of Computer Science