The University Of Toledo

Graduate Program Requirement Revision

* denotes required fields

Contact Person*: Michael Mallin   Phone: 530-4737   (xxx - xxxx)   Email:
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College*: College Business and Innovation ▼
Dept/Academic Unit*: Info Operations and Tech Management ▼
Program Name*: MBA in Information Systems ▼

Present	**Proposed**
Minimum number of credit hours for completion(if changed):	Minimum number of credit hours for completion(if changed):

List all courses which comprise the certificate or degree and identify term offered (summer/fall/spring):

```
Any Three of the following

INFS 6610 Info Storage & Retrieval
Structures (Spring)
INFS 6560 System Analysis & Design
(usually offered Fall and Spring)
INFS 6470 Information Technology
INFS 6810 Network Communications
(Spring)
INFS 6930 Contemporary Topics
(usually offered fall and spring)
```

List all courses which comprise the certificate or degree and identify term offered (summer/fall/spring):

```
Any three of the following:

INFS 6560 Systems Analysis and Design
(Summer, Fall, & Spring) prerequisite BUAD
6800
INFS 6610 Information Storage and Retrieval
Structures (Spring)
INFS 6810 Network Communications (Spring)
INFS 6930 Contemporary Topics (Repeatable;
Fall & Spring
INFS 6710:  Management of Information
Systems Security (Spring)
INFS 6790 ERP Systems Configuration and
Integration (Spring)
INFS 6150 Business Intelligence Management
(Fall)
```

Identify delivery method (Online/in class/off campus):

Identify delivery method (Online/in class/off campus):

Choose File No file chosen

File Type	View File
ProposedCourseList	View

Proposed effective term*: 201740   (e.g. 201140 for 2011 Fall)

Please refer to http://www.utoledo.edu/catalog/ for university catalog.

Comments/Notes:

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Please see attached MBA_IS_Specialization_Modification_2016.docx for specific wording of
requested change in catalogue.
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Rationale:

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Rationale:
INFS 6470 is rarely offered.
INFS 6710, 6790, and 6150 are new courses (approved Spring 2016) and topics of interest for
students.
More options for students to complete their MBA major in INFS
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Program Approval:

Department Curriculum Authority:	Bassam Hasan	Date	2017/02/08
Department Chairperson:	P. S. Sundararaghavan	Date	2017/02/08
College Curriculum Authority or Chair:	Michael Mallin	Date	2017/02/08
College Dean:	Anand S. Kunnathur	Date	2017/02/08
Graduate Council:	Constance Schall, GC mtg 4/18/17	Date	2017/04/19
Dean of Graduate Studies:	Amanda C. Bryant-Friedrich	Date	2017/05/01
Office of the Provost :		Date	

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Administrative Use Only

Effective Date: _____ (YYYY/MM/DD)
CIP Code:
Subsidy Taxonomy:
Program Code:
Instructional Level:

Registrar's Office Use Only

Processed in Banner on:
Processed in Banner by:

Banner Program Code:

Banner Term Code:

Motion: To modify the MBA (INFS Major)

From:

Specialization in information systems provides the student with a managerial overview of computers and information systems. Emphasis is placed on the role and function of the computer as a managerial tool to store, process, analyze and present information. A major in this area includes any three 6000-level INFS classes of the student's choice. Recent offerings include:

INFS 6610 Info Storage & Retrieval Structures (Spring)
INFS 6560 System Analysis & Design (usually offered Fall and Spring)
INFS 6470 Information Technology
INFS 6810 Network Communications (Spring)
INFS 6930 Contemporary Topics (usually offered fall and spring)

To:

Specialization in information systems provides the student with a managerial overview of computers and information systems. Emphasis is placed on the role and function of the computer as a managerial tool to store, process, analyze and present information. Choose any three courses listed below:

INFS 6560 Systems Analysis and Design (Summer, Fall, & Spring) prerequisite BUAD 6800
INFS 6610 Information Storage and Retrieval Structures (Spring)
INFS 6810 Network Communications (Spring)
INFS 6930 Contemporary Topics (Repeatable; Fall & Spring
INFS 6710: Management of Information Systems Security (Spring)
INFS 6790 ERP Systems Configuration and Integration (Spring)
INFS 6150 Business Intelligence Management (Fall)

Rationale:

INFS 6470 is rarely offered.

INFS 6710, 6790, and 6150 are new courses (approved Spring 2016) and topics of interest for students.

More options for students to complete their MBA major in INFS