# **Cover Sheet: Request 12030**

## QMB7978 - Advanced DBA Research

#### Info

Process	Course New Ugrad/Pro
Status	Pending at PV - University Curriculum Committee (UCC)
Submitter	Priscilla Kenney priscilla.kenney@warrington.ufl.edu
Created	11/8/2017 11:52:44 AM
Updated	11/16/2017 9:01:55 AM
Description of	Research focused on the field of study to prepare for the DBA comprehensive written and/or oral
request	exam in the DBA program, or to develop a DBA dissertation topic.

### Actions

Actions	1	-			1		
Step	Status	Group	User	Comment	Updated		
Department	Approved	CBA - Information Systems and Operations Management 011707000	Priscilla Kenney		11/9/2017		
No document changes							
College	Approved	CBA - College of Business Administration, Warrington	Priscilla Kenney	Approved at the College Graduate Faculty Meeting 11/15/17	11/16/2017		
No document changes							
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			11/16/2017		
No document changes							
Statewide Course Numbering System							
No document changes							
Office of the Registrar							
No document changes							
Student Academic Support System							
No document changes							
Catalog							
No document changes							
College Notified							
No document	changes						

# Course|New for request 12030

#### Info

Request: QMB7978 - Advanced DBA Research

Description of request: Research focused on the field of study to prepare for the DBA

comprehensive written and/or oral exam in the DBA program, or to develop a DBA dissertation topic.

Submitter: Priscilla Kenney priscilla.kenney@warrington.ufl.edu

Created: 11/8/2017 11:46:13 AM

Form version: 1

#### Responses

Recommended PrefixQMB
Course Level 7
Number 978
Category of Instruction Advanced
Lab Code None
Course TitleAdvanced DBA Research
Transcript TitleAdvanced DBA Research
Degree TypeProfessional

Delivery Method(s)4136On-Campus

Co-ListingNo

Co-Listing ExplanationN/A

**Effective Term** Earliest Available

Effective Year Earliest Available

Rotating Topic?No

Repeatable Credit?Yes

If repeatable, # total repeatable credit allowed12

Amount of CreditVariable

If variable, # min 1

If variable, # max12

S/U Only?Yes

Contact Type Thesis/Dissertation Supervision

**Weekly Contact Hours 1** 

**Course Description** Research focused on the field of study to prepare for the DBA comprehensive written and/or oral exam in the DBA program, or to develop a DBA dissertation topic.

Prerequisites None Co-requisites None

Rationale and Placement in Curriculum Research for DBA students before admission to candidacy. Designed for students with a master's degree in the field of study or for students who have been accepted for a doctoral program. Not appropriate for students who have been admitted to candidacy. Course Objectives Research for DBA students before admission to candidacy. Designed for students with a master's degree in the field of study or for students who have been accepted for a doctoral program. Not appropriate for students who have been admitted to candidacy.

Course Textbook(s) and/or Other Assigned ReadingNone

Weekly Schedule of Topics N/A

Links and PoliciesN/A

**Grading Scheme S/U** 

**Instructor(s)** To be determined.