

Information Technology & Operations Management Department

College of Business

Florida Atlantic University

777 Glades Road

Boca Raton, FL 33431-0991

Telephone: (561) 297-3191

Fax: (561) 297-3043

MEMORANDUM

TO: Dr. Nancy Diamond, Graduate College

FROM: Tamara Diney, Department Chair and Associate Professor

Department of Information Technology and Operations Management

College of Business

Florida Atlantic University

RE: Accelerated B.B.A. in MIS/MSITM Degree Program

DATE: February 21, 2013

The proposal to create an accelerated B.B.A/B.S. in Management Information Systems (MIS) and a Master of Science in Information Technology Management (MSITM) program is based on the following background information.

- 1. The two degree programs currently exist in the FAU catalog
- 2. Neither new courses nor additional resources are required
- 3. The accelerated degree program is an enticement to recruit and retain the best and brightest of our own students



Information Technology & Operations Management Department College of Business

Florida Atlantic University

777 Glades Road

Boca Raton, FL 33431-0991

Telephone: (561) 297-3191 Fax: (561) 297-3043

MEMORANDUM

TO: College of Business Graduate Council

FROM: Tamara Dinev, Department Chair and Associate Professor

RE: Proposal for Creation of Accelerated B.B.A. in MIS/MSITM Degree Program

DATE: February 1, 2013

There was a question at the previous Council's meeting about the availability of graduate courses at the Department Please find attached the schedule of the graduate courses of the Department of Computer & Electrical Engineering and Computer Science for the Fall 2011 – Spring 2013, including the Summer.

The first column, a "*" indicates that the course is an MSITM elective, and they are also with red font.

It is evident that MSITM College of Business graduate students have ample choice and opportunities to take the electives and will not be impeded in their progress toward accelerated earning of the Master's degree.

Proposal for Creation of Accelerated B.B.A. in MIS/MSITM Degree Program

Signature Page

Proposal for Creation of Accelerated B.B.A./B.S. Degree in Management Information Systems and a Master's of Science Degree in Information Technology Management

A	
Theley Tamara Diner	Date: 1/25//
Information/Technology and Operations Management	
Department, Chair	
aller & Sunt	Date: 1/28/13
College of Business Graduate Council, Chair	•
Paul ttan C Dean, College of Business	Date: <u>3 · 1, [3</u>
Maury Kasan Pauln_	Date: 2/20/13
University Graduate Programs Committee, Chair	Date: 475
University Graduate Council, Chair	Date:
The interest of the control of the interest of	Date:
University Faculty Senate, Chair	
Graduate College, Dean	Date:
- '	
	Date:
University Provost	



Information Technology & Operations Management Department College of Business

Florida Atlantic University

777 Glades Road

Boca Raton, FL 33431-0991 Telephone: (561) 297-3191

Fax: (561) 297-3043

MEMORANDUM

TO: College of Business Graduate Council

FROM: Tamara Dinev, Department Chair and Associate Professor

RE: Proposal for Creation of Accelerated B.B.A. in MIS/MSITM Degree Program

DATE: February 1, 2013

This proposal is to create an integrated, five-year, 150 credit-hour program that leads to the joint award of a B.B.A/B.S. in Management Information Systems (MIS) and a Master of Science in Information Technology Management (MSITM) awarded by the Information Technology and Operations Management (ITOM). ITOM combined-degree program provides academically talented students an opportunity to complete a bachelor's and a master's degree in a shorter period of time. The ITOM Department voted unanimously for the program. In creating the program, ITOM is following the model of leading combined degree programs such as the one in FAU's School of Accounting, UF, and others.

I. Rationale for the Program.

- Florida SUS Priority on STEM Education. State officials say less than 20 percent of Florida college and university graduates are earning degrees in the STEM disciplines. In a recent speech, State University Chancellor Frank Brogan noted that Florida must reinvent its university system by placing a greater emphasis on graduating students in science, technology, engineering, and math, said Monday. Mr. Brogan said Florida needs to build a "knowledge-based economy" that will better help college graduates find jobs. The MIS and MSITM degrees ITOM offers at the College of Business are STEM degrees. ITOM educates and trains the future IT business professionals and managers who create, run, apply, and manage the Information Technology and the Information Systems in businesses and organizations.
- High Industry Demand for high skilled IT professionals. Nationwide and in South Florida industries are experiencing shortage of highly skilled IT workers, as evidenced by many studies and media articles. Some examples are given below:
 - According to the U.S. Bureau of Labor Statistics, career opportunities for MIS professionals are expanding rapidly and will continue to do so for the foreseeable future due to the growth of the knowledge economy, data analytics, e-commerce, and telecommunications industries. The same agency reports that employment in computer professionals category, including computer systems analysts, database administrators and other computer professionals is expected to increase up to 53.4 percent by 2018; Computer and information systems managers by 17% increase.

- 51% of CIOs (Chief Information Officers) say it's difficult to find skilled IT professionals.
- 64% indicate understaffing interferes with innovation.
- IT jobs rank #6 among top 10 hardest to fill in US (source: Robert Hall Technology Survey, 2011, Manpower group talent shortage survey, 2011)
- A 2010-2011 CNN Money study based on data from the Bureau of Labor Statistics states that 16 of the top 50 careers will be in information technology.

To prepare a qualified workforce skilled in information technology and information technology management, the COB's ITOM department offers a B.B.A. in MIS and an Master of Science in IT Management. However, at this point we cannot most efficiently capture the talented undergraduates and direct them to a graduate program and offer them a smooth and efficient, cost-saving way to earn a graduate degree.

Competition from other academic institutions. Our neighboring and aspiring institutions, such as University of Florida, University of South Florida, University of Miami, Florida International University, Nova Southeastern University all offer similar programs and some of them - accelerated or combined degree programs.

This competition forges us to be creative to pursue new and different ways to grow our programs and especially to capture the most talented students before they leave the university and offer them a lucrative way to earn their graduate degree

Summary. In view of the strategic priorities of FAU for STEM education, the industry demands, and the competition, we want our top undergraduate students to stay at FAU and pursue a master's degree at FAU. We want to provide access to our high performers.

To this end, we are proposing the <u>ITOM Accelerated Undergraduate MIS and Master of Science in ITM Program</u>.

II. Advantages of the Accelerated Degree

- Oualified students can obtain a graduate degree in much less time (e.g. 15 months).
- The cost of both degrees is reduced (e.g. no GMAT or GRE and one less course).
- Students have time to decide whether to pursue further graduate or professional study.
- Students' marketability is greatly enhanced; many professions now require a master's degree for even entry-level positions.

	BBA MIS degree	MS ITM degree	Total combined degree credits
Tradition programs	120 credits	33 creditsGMAT or GRE are required	153
Accelerated B.B.A. in MIS/MSITM Degree Program	120 credits 117 undergraduate credits plus ISM 6405 (3 credits).	 30 credits No GMAT or GRE required Three less credits required 	150

III. Program Details and Coursework

The proposed *Accelerated B.B.A. in MIS/MSITM Degree Program* is designed to prepare highly-motivated students for careers as professional information technologist. The program would be a two-year program beginning in the <u>senior year</u> and would be based on the Boca Raton campus. Students will complete a rigorous curriculum, take their information technology classes together as a cohort group, and participate in professional development activities.

Students should apply for the program in the spring semester of their junior year and must complete 150 credits in specified courses, satisfy all University and College major degree requirements for each academic program, maintain a cumulative and major GPA of at least 3.0 on a 4.0 scale, and satisfy all other requirements of the accelerated program. Students will be awarded each degree separately upon completion of the individual degree requirements. For example, students will receive the Bachelor of Business Administration in Management Information Systems degree after completing the required 120 degree credits. Students in the Accelerated B.B.A. in MIS/MSITM Degree Program are required to complete ISM 6405 (Advanced Business Analytics) during their undergraduate studies. ISM 6405 will be used to fulfill the required B.B.A. 120 degree credits. In the event that a student is unable to complete the 30 MSITM program credits, excluding ISM 6405, during the following four semesters after receiving the BBA MIS degree, the student will be dismissed from the program.

Prerequisite Coursework for Transfer Students: Students transferring to Florida Atlantic University must complete both lower-division requirements and requirements for the college and major. Lower-division requirements may be completed through the A.A. degree from any Florida public college, university or community college or through equivalent coursework at another regionally accredited institution. Before transferring and to ensure timely progress toward the baccalaureate degree, students must also complete the prerequisite courses for their major as outlined in the *Transfer Student Manual* (see www.fau.edu/registrar/tsm.php).

All courses not approved by the Florida Statewide Course Numbering System that will be used to satisfy requirements will be evaluated individually on the basis of content and will require a catalog course description and a copy of the syllabus for assessment.

ADMISSION PROCESS

Students should apply to the program in the spring semester of their junior year. To be considered for the program, students must have a cumulative undergraduate GPA of at least 3.0 and an information technology GPA of at least 3.0. Students must also complete an on-site essay and interview with a member of the Information Technology and Operations Management Accelerated Undergraduate/Graduate Programs Committee. Prior to beginning the program, students must complete:

Junior Year Courses: Pre-requisites to enter 2 year program - GPA of at least 3.0

Semester	Course	<u>Title</u>	Pre-Requisite	Credits
Fall	ISM 3011	Management Information Systems	ISM 2000	3*
ran	131/1 3011		COB Core	

* All COB undergraduate students except accounting students must take this course. It is part of the core courses.

Semester	Course	<u>Title</u>	Pre-Requisite	Credits
		Management Information Systems		
		Major Course		
Fall	ISM 3230	Introduction to Computer Systems	ISM 2000	3
1 411	151VI 5250	and Software Development	15141 2000	
Fall	ISM 4220	Business Data Communications	ISM 3011	3
Spring	ISM 4212	Database Management Systems	ISM 3230	3
Spring	ISM 4133	Adv. Systems Analysis and Design	ISM 4212	3
			Major Courses	12
			total	12

Time Table for Admission and Acceptance (junior year)

December: Applications due one week after fall grades posted

February: Complete essay and interview March: Notification of admittance

Fees: Students must complete the graduate application and submit the \$30 processing fee.

On-Site Essay

Students meeting the GPA and admission test minimums will be invited for an on-site essay to be administered by the Office of Graduate Student Programs. Normally students take the GMAT exam as part of the graduate admission process. The GMAT has an analytical writing component. The on-site essay for applicants to the ITAUG serves as an alternative way for the writing of applicants to be evaluated. Students will be contacted through their FAU email account to schedule the on-site essay.

Faculty Interview

Students who satisfactorily meet the admission criteria and who have demonstrated acceptable writing skills in the on-site essay will be invited for an interview. Students will have the opportunity to ask questions about the program. Interview committee members will use the interview to determine the student's commitment and ability to complete the rigorous requirements of the program and interest in the information technology profession. Because the program includes an internship, students should treat the interview with the same importance as a job interview. This includes being prepared, bringing a resume, and dressing professionally.

PROGRAM REQUIREMENTS

Students accepted into the <u>Information Technology Accelerated Undergraduate MIS and Master of Science in ITM Program</u> must abide by the rules set forth by the Information Technology and Operations Management Accelerated Undergraduate/Graduate Programs Committee.

Specific requirements include:

- Maintain an overall GPA of 3.0 and an information technology GPA of 3.0
- Complete ISM 6405 during their undergraduate studies.
- Complete 30 MS ITM program credits, excluding ISM 6405, during the following four semesters after receiving their BBA MIS degree.
- Abide by the <u>Information Technology Accelerated Undergraduate MIS and Master of Science in ITM Program</u> Honor Code
- Attend special events designed to enhance understanding of the information technology profession or to improve the student's personal skills

Students who successfully complete the first year of the program are admitted to graduate school in the fall of the second year. The financial aid status of the student changes to graduate at this time. Students who have not maintained the requirements are not automatically admitted to graduate school. These students may apply to graduate school by taking the GMAT and going through the regular graduate school admission process.

In the event that a student completes the undergraduate degree requirements but is unable to complete the graduate degree requirements; the student, upon receiving permission from the COB, will be awarded only the undergraduate degree.

INFORMATION TECHNOLOGY ACCELERATED UNDERGRADUATE MIS AND MASTER OF SCIENCE IN ITM PROGRAM TWO YEAR PROGRAM PLAN

Three of the following MIS major courses must be completed with a grade of "B" or better. If you wish to concentrate in one of the two areas below, it is recommended that you take all three courses from that concentration.

Year 1: Undergraduate MIS Concentration (Senior Year)

<u>Semester</u>	Course	<u>Title</u>	Pre-Requisite	Credits
		Business Intelligence Concentration		
Fall	ISM 3116	Introduction to Business Intelligence	ISM 3011	3
Fall	ISM 4117	Data Mining and Data Warehousing	QMB 3600	3
Spring	ISM 4403	Advanced Business Intelligence	QMB 3600	3
		Information Security Concentration		
Fall	ISM 4320	Information System Security	ISM 4220	3
Fall	ISM 4323	Security Management		3
Spring	ISM 4324	Computer Forensics		3
		Substitute courses that may be used to fulfill MIS concentration course credits		
	ISM 4930	Special Topics in Information Systems		3
	ISM 4940	ITOM Internship		3
			MIS Concentration total	9
		Required Graduate Course to be completed as part of the BBA MIS degree	<u>Note</u>	
Spring	ISM 6405	Advanced Business Analytics	Undergraduate Elective	3
			Year total	12

Year 1: MS/ITM Courses (Senior Year)

Semester	Course	<u>Title</u>		Credits
Summer	GEB 6215	Graduate Business		3
		Communication Applications		
Summer	ISM 6026	Management of Information		3
		Systems and Technology		
			Year total	6

Year 2: MS/ITM Courses - 12 credits each semester

Semester	Course	<u>Title</u>		Credits
Fall	ISM 6316	IT Project and Change		3
		Management		
Fall	ISM 6368	Enterprise Information		3
		Technology Service Management		
Fall	ISM 6328	Information Security		3
		Management		
				•
Spring	ISM 6508	Web-based Business		3
		Development		
Spring	ISM 6509	IT Sourcing Management		3
Spring	TBD	College of Engineering and		3*
		Computer Science - Course		
Summer	TBD	College of Engineering and		3*
		Computer Science – Course		
Summer	TBD	College of Engineering and		3*
		Computer Science – Course		
			Year total	24

*College of Engineering and Computer Science courses

- 1. COP 53300 Object-Oriented Software Design
- 2. COP 6731 Theory/Implement. Database Systems
- 3. CEN 5035 Advanced Software Engineering
- 4. CIS 6370 Computer Data Security
- 5. EEL 6591 Wireless Networks
- 6. CAP 6673 Data Mining & Machine Learning
- 7. COT 5930 Advanced Web Technologies
- 8. CNT 5715 Computer Network Programming
- 9. CIS 6302 Mobile Computing
- 10. CEN 6076 Software Testing
- 11. COP 5595 Component Programming with .NET

Proposal for Creation of Accelerated B.B.A. in MIS/MSITM Degree Program

ITOM SUBSTITUTE COURSE: ISM 6942 – Information Technology & Operations Management Internship course may be substituted for one of the COB program required courses (offerings are dependent on employer availability).

BBA or BS degree credits (exclu	ding MIS Major credits)	96							
BBA or BS MIS	MAJOR								
Junior Year: Pre-requisites	Junior Year: Pre-requisites 12 credits								
Year 1 (Senior Year): Undergraduate MIS Concentration									
ISM 6405	ISM 6405 03 credits - spring term								
· ·	MS/ITM (COB and COE courses)								
Year 1: (Senior Year)	06 credits - summer term								
Year 2	09 credits - fall term 09 credits - spring term 06 credits - spring term	30							
	Spring version								
Accelerated B.B.A. in MIS/MS	Total Credits =150								

MSITM																			
	60U 5 5 1	h	T241 -	Cr	Beg	End	Camp	Days	Beg	End Time	Mest	Bldg	Room		Seats V	Vaitlist	Aprv	Addl	Instructor
Course Status	CRN Course Sect	Part	Title	Hrs	Date	Date		Onys	Time	LII TIIIC	Type	S.O.B	710 0111		(Cap:Act: (14-1	Fees	
		Term		HES	Date	Date	2		iine		Type					Remain)		1663	
									14.3554	01:50PM	155	CM		125	28:13:15	settimat)			Fernandez
•	90691 CEN 5035	1	1 Software Engineering		3 20-		9-Dec Boca	MW			LEC		102C	123			DP		Fernandez
•	90692 CEN 5035	2	1 Software Engineering		3 20-4	-	9-Dec Boca	MW	12:30PM	01:50PM		EE	1020		30:03:27		DP		Fernandez
•	90693 CEN 5035	3	1 Software Engineering		3 20-/	-	9-Dec Dist.				LEC				30:07:23		DP		Khoshtoftaar
•	90921 CEN 6076	1	1 Software Testing		3 20-4		9-Dec Boca	TR			LEC	FL		404	28:14:14				
•	90922 CEN 6076	2	1 Software Testing		3 20-4		9-Dec Boca	TR	03:30PM	04:50PM	LEC	EE	102C		28:05:23		DP		Khoshgoftaar
•	90923 CEN 6076	3	1 Software Testing		3 20-4	au#	9-Dec Dist				TEC				28:12:16		ÐP		Khoshgoftaar
•	90927 COP 5595	1	1 Component Programming with . Net		3 20-/	Aug	9-Dec Boca	M W	11:00AM	12:20PM	LEC	EE		106	35:29:06				Solomon
•	90928 COP 5595	2	1 Component Programming with .Net		3 20-	Aug	9-Dec Boca	M W	11:00AM	12:30PM	LEC	EE	102C		35:02:33		DP		Solomon
•	90929 COP 5595	3	1 Component Programming with .Net		3 20-	Aug	9-Dec Dist.				LEC				30:07:23		DP		Solomon
•	90709 COT 5930	1	1 Sec & Reliab Infastructure Sys		3 20-4		9-Dec Boca	MW	03:30PM	04:50PM	SP1	CM		130	30:03:27				Fernandez
•	90711 COT 5930	2	1 Sec & Reliab Infastructure Sys		3 20-	Aug	9-Dec Boca	MW	03:30PM	04:50PM	SP2	EE	102C		30:01:29		DP		Fernandez
•	90713 COT 5930	3	1 Sec & Reliab Infastructure Sys		3 20-	-	9-Dec DisL				SP3				30:02:28		DP		Fernandez
*	90728 COT 5930	4	1 Intro Data Mining/Mach Learn		3 20-		9-Dec Boca	TR	12:30PM	01:50PM	SP4	CM		125	28:13:15				Khoshgoftaar
•	90730 COT 5930	5	1 intro Date Mining/Mach Learn		3 20-4		9-Dec Boca	TR	12:30PM	01:S0PM	SP5	EE	102C		30:00:30		DP		Khoshgoftaar
	90732 COT 5930	6	1 Intro Data Mining/Mach Learn		3 20-/		9-Dec Dist	• • • •			SP6				30:07:23		DP		Khoshgoftaar
		7	1 Embedded Robotics		3 20-4	_	9-Dec Boca	TR	11:00AM	12-20PM	5P7	EE		212	16:05:11				Shankar
	90754 COT 5938	8			3 20-	_	9-Dec Boca	TR	05:30PM		SPR	EE		106	45:35:10				Tondo
	91161 COT 5930	-	1 Python Programming			_		Ť	07:10PM		SP9	EE		207	15:11:04				Muharemagic
•	91495 COT 5930	9	1 Data Intensive Open Computing				9-Dec Boca				SPA	EE		213	13:05:08				Fernandez
•	91881 COT 5930	10	1 Intro to Game Programming	_	3 20-/	_	9-Dec Boca	M W	02:00PIV	0.3:20PM	IND	E.C		213	1:01:00		iN.		Khoshgoftaar
Closed	92516 COT 6900	2	1 Knowledge Engineering	3	-Jan 20-	-	9-Dec Boca								30:09:21		114		Shankar
	90756 COT 6930	3	1 Semantic Web		3 20-		9-Dec Boca	TR			5P3	CM		130			DP		Shankar
	90758 COT 6930	4	1 Semantic Web		3 20-		9-Dec Boca	TR	02:00PM	03:20PM	SP4	EE	102C		30:01:29				
	90760 COT 6930	5	1 Semantic Web		3 20-	Aug	9-Dec DisL				SPS				30:03:27		DP		Shankar
Status	CRN Course Sect	Part	Title	Cr	Beg	End	Camp	Days	8eg	End Time	Meet	Bldg	Room			Vaitlist	Aprv	Addi	Instructor
		Term		Hrs	Date	Date	e		Time		Туре					Cap:Act:		Fees	
														1		(emain			
	23579 CAP 6778	1	1 Adv Data Mining Mach Learning		3 7-	Jan	4-May Boca	TR	11:00AM	12:20PM	LEC	CM		130	30:12:18				Khoshgoftaar
	23580 CAP 6778	2	1 Adv Data Mining Mach Learning		3 7 -	Jan	4-May Boca	TR	11:00AM	12:20PM	LEC	EE	102C		30:01:29				Khoshgoftaar
	23581 CAP 6778	3	1 Adv Data Mining Mach Learning		3 7-	Jan	4-May Dist				LEC				30:01:29				Khoshgoftaar
	23370 CNT 6517	1	1 Mobile Computing		3 7-	Jan	4-May Boca	MW	11:00AM	12:20PM	LEC	CM		128	30:21:09				Mahgoub
	23379 CNT 6517	2	1 Mobile Computing		3 7-		4-May Boca	MW	11:00AM		LEC	EE	102C		30:05:25				Mahgoub
	23380 CNT 6517	3	1 Mobile Computing				4-May DisL				LEC				30:12:18				Mangoub
	21645 COP 5339	1	1 Object-Oriented Softw Design		-		4-May Boca	MW	09:30AM	10:50AM	LEC	CM		130	30:22:08				Fernandez
		2	1 Object-Oriented Softw Design				4-May Boca	MW		10:50AM		EE	102C		30:06:24		CP		Fernandez
	21646 COP 5339	3	•		-		4-May Dist	,	001001111		LEC				30:06:24		DP		Fernandez
	21647 COP 5339	_	1 Object-Oriented Softw Design				4-May Boca	MW	09:30AM	10-50464	LEC	EE		106	30:18:12				Solomon
	11623 COP 6726	1	1 New Dir. in Database Systems					MW			LEC	EE	102C		30:05:25		DP		Solomon
	11624 COP 6726	2	1 New Dir. in Database Systems		-		4-May Boca	IAI AA	U9.5UAIN	TO:SOMIN	LEC	C.L.	1020		30:03:27		DP		Solomon
	11701 COP 6726	3	1 New Dir. in Database Systems				4-May Dist	MW	12:30PM	01:50PM	SP1	FL		401	30:07:23		5 ,	*	Fernandez
•	23832 COT 5930	1	1 Cloud Computing				4-May Boca				5P2	EE LT	102C	401	30:07:25				Fernandez
•	23838 COT 5930	2	1 Cloud Computing				4-May Boca	MW	12:30PM	DT:20HM		EE.	1020						Fernandez
•	23840 COT 5930	3	1 Cloud Computing				4-May Dist.				5P3				30:11:19				
Closed	24540 COT 6900	3	1 Semantic Web Search				4-May Boca				IND				1:01:00		IN		Shankar
Closed	24541 COT 6900	4	1 Pattern Recognition				4-May Boca				IND				1:01:00		IN		Khoshgoftaar
Closed	24546 COT 6900	9	1 Security Systems Model	3			4-May Boca				IND				1:01:00		IN		Shanker
Closed	24547 COT 6905	2	1 Security Systems Model	3	-Jan 7-	-Jan	4-May Boca				IND				1:01:00		iN		Fernandez
	19718 EEL 6591	1	1 Wireless Networks		3 7-	lan	4-May Bota	TR			LEC	CM		130	30:03:27				Cardel
•	19719 EEL 6591	2	1 Wireless Networks		3 7-	Jan	4-May Boca	TR	02:00PM	03:20PM	LEC	EE	102C		30:04:26		Db		Cardel
	19720 EEL 6591	3	1 Wireless Networks		3 7-	lan.	4-May Dist.				LEC				30:14:16		DP		Cardel
Status	CRN Course Sect	Part	Title	Cr	Beg	End	Camp	Days	Beg	End Time	Meet	Bidg	Room		Seats V	Valtlist	Aprv	Addi	Instructor
		Term		Hrs	Date	Date	e		Time		Type			((Cap:Act: (Cap:Act:		Fees	
															Remain) R	temain)			
	56542 CAP 5615	1	1 Intro to Neural Networks		3 14-1	Mav	7-Aug Boca	MW	01:15PM	02:50PM	LEC	CM		128	30:07:23	•			Pandya
	56542 CAP 5615 56543 CAP 5615	2	1 Intro to Neural Networks		3 14-1		7-Aug Boca	MW			LEC	EE	102C	-	15:06:09		DP		Pandya
	56544 CAP 5615	3	1 Intro to Neural Networks		3 14-N		7-Aug DisL				LEC				15:08:07		ĐΡ		Pandya
					3 25-		-	TR	09:45AM	12:S5PM	LEC	EE		213	20:04:16				Furht
_	57021 CAP 6010	1	3 Multimedia Systems				7-Aug Boca	TR	03:00PM		LEC	EE		106	30:19:11				Solomon
-	56548 COP 559S	1	1 Component Programming with .Net				7-Aug Boca	TR			LEC	EE	102C		20:06:14		DP		Solomon
•	56S49 COP S595	2	1 Component Programming with .Net				7-Aug Boca	117	03:00HM	WP1CC.PD	LEC	Er	2026		15:05:10		DP		Solomon
•	565S0 COP 5595	3	1 Component Programming with .Net		3 14-N	,	7-Aug DisL	4.6.141	03:00PM	04:35PM	SP1	CM		128	13:03:10		ur.		Fernandez
•	56526 COT 5930	1	1 Graphical Application Developm		3 14-A	•	7-Aug Boca	MW						120			DP		Fernandez
•	S6527 COT 5930	2	1 Graphical Application Developm		3 14-1		7-Aug Bora	MW	03:00PM	04:35PM		EE	102C		15:06:09		•		
•	56528 COT 5930	3	1 Graphical Application Developm		3 14-N	<i>i</i> ay	7-Aug Dist				SP3				15:02:13		DP		Fernandez

3 14-May 7-Aug Dist.

56528 COT 5930

1 Graphical Application Developm

15:02:13

		Fenoa	COT 5930		4	3 Cyber Security for Smart Grid		3	25-Jun	7-Aug	Roca .	TR	04:45PM	07:55PM	5P4	EE	20	7 40	:00:40			liyas
-					-					_	,	.,,	U-1,-101 (1)	V11451111	IND				0:00:30	IN		Furht
			COT 6900		1	1 Directed Independent Study-CS	-		14-May	-					IND				:01:00	IN.		Raviy
	Closed		COT 6900		2	1 Fusion of Big Data			14-May	-										IN		Solomon
	Closed	57519	COT 6900		3	1 Advanced.Net	3	-Jan	14-May	7-Aug	g Boca				IND				:01:00			
	Closed	57520	COT 6900		4	1 Pattern Recognition	3	-Jan	14-May	7-Aug	Bocs				IND				:01:00	IM		Khoshgoftaar
	Closed	57521	COT 6900		5	1 HTML-5 Video	3	-Jan	14-May	7-Aug	Boca				IND			1	:01:00	iN		Kalva
	Closed		COT 6900		6	1 Cloud Computing Security	3	-Jan	14-May	7-Aug	Boca				IND			1	:01:00	IN		Fernandez
	Closed		COT 6905		1	1 Directed Independent Study-CE		-Jan	14-May	-					IND			20	:00:20	IN		Furht
							-		14-May	-					IND				:01:00	IN		Alhalabi
	Closed		COT 6905		2	1 Autistic Movement	_		. ,	-					IND				:01:00	IN		Mahgoub
	Closed		COT 6905		3	1 FMIPv6 Simulation	3		14-May											114		Shankar
		56714	COT 6930		1	1 Android Components			14-May		Воса	MW	09:45AM			CM	12		14:16			
		56716	COT 6930		2	1 Android Compnonents		3	14-May	7-Aug	Boca	MW	09:45AM	11:20AM		EE :	102C):05:2S	DP		Shankar
		56718	COT 6930		3	1 Android Components		3	14-May	7-Aug	DisL				SP3			30	0:03:27	DP		Shankar
	Status	CRN	Course	Sect	Part	Title	Cr	8e	e	End	Camp	Days	Beg	End Time	Meet	Bldg	Room	Seat	ts Waitlist	Aprv	Addl	Instructor
	Status	Chia	Course	Ject	Term	Time	Hrs			Date			Time		Туре	-		(Car	:Act: {Cap:Act:		Fees	
					16111			-		pare			,		.,,,				iain) Remain)			
								_					42.20014	01:50PM	LEC	CM	12		:13:17			Pandya
			CDA 6214		1	1 Structure VLSI Design		3	18-Aug			MW								DP		Pandya
		93589	CDA 6214		2	1 Structure VLSI Design		3	18-Aug			MW	12:30PM	01:50PM	LEC	EE :	102C		1:02:28			
		93590	CDA 6214		3	1 Structure VLSI Design		3	18-Aug	7-Dec	Dist				LEC				:01:29	DΡ		Pandya
		92686	CEN 6075		1	1 Software Requirements Engr		3	18-Aug	7-Dec	: Boca	MW	11:00AM	12:20PM		CM	12		:07:23			Huang
			CEN 6075		2	1 Software Requirements Engr		3	18-Aug		Boca	MW	11:00AM	12:20PM	LEC	EE :	102C ·	30	:03:27	DP		Huang
			CEN 6075		3	1 Software Requirements Engr		3	18-Aug						LEC			30	:01:29	DP		Huang
					1			3	18-Aug			TR	09:30AM	10:50AM		CM	12	-	:04:24			Fernandez
			CEN 6085			1 Software Architec and Patterns		_					09:30AM		LEC		102C		:05:23	DP		Fernandez
			CEN 6085		2	1 Software Architec and Patterns		3	18-Aug	7-Dec		TR	WADCIED	MADELUL		re .			:05:23	DP		Fernandez
			CEN 6085		3	1 Software Architec and Patterns		3	18-Aug						LEC					UP		
•		94151	CIS 6370		3	1 Computer Data Security		3	18-Aug	7-Dec		TR	12:30PM			FL	40		:24:01			Fernandez
•		94152	CIS 6370		4	1 Computer Data Security		3	18-Aug	7-Dec	c Jup	TR	12:30PM	01:50PM	LEC	5R	27		:00:15			Fernandez
		94483	COP 5339		1	1 Object-Oriented Softw Design		3	18-Aug	7-Dec	Boca	TR	02:00PM	03:20PM	LEC	FL	40	4 19	:08:11			Cardei
			COP 5339		2	1 Object-Oriented Softw Design		3	18-Aug	7-Dec	Boca	TR	02:00PM	03:20PM	LEC	EE :	102C	20	1:03:17	DP		Cardei
			COP 5339		3	1 Object-Oriented Softw Design		3	18-Aug	7-Dec	Dist				LEC			20	:02:18	DP		Cardei
			COP 6731		1	1 Thry/implimenti Database Systms		3	18-Aug			TR	02:00PM	03:20PM		CM	13		:21:09			Solomon
								3	_			TR		03:20PM			102C		:08:22	DP		Solomon
•			COP 6731		2	1 Thry/implmnt! Database Systms		-	18-Aug			1 K	UZ:UUPM	03:20PW	LEC		LOZE		:06:24	DP		Solomon
•		92705	COP 6731		3	1 Thry/implmntl Database Systms		3	18-Aug											DF.		
		93267	COT 5930		1	1 Digital Image Processing		3	18-Aug		t Boca	MW	09:30AM			CM	12		:17:08			Marques
•		93269	COT 5930		2	1 Digital Image Processing		3	18-Aug	7-Dec	: Boca	MW	09:30AM	10:50AM	SPZ	EE :	102C	30	:02:28	DP		Marques
•		93271	COT 5930		3	1 Digital Image Processing		3	18-Aug	7-Dec	: DisL				SP3			30	:02:28	DP		Marques
•	Closed		COT 5930		4	1 Intro to Game Programming		3	18-Aug	7-Dec	: Boca	M W	03:30PM	04:50PM	SP4	EE	21	3 11	:11:00			Fernandez
	COSEC		COT 5930		5	1 Medical Information Systems		3	18-Aug			Ť		10:00PM	SP5	CM	13	0 30	:07:23			Agerwal
					6	1 Medical Information Systems		3	18-Aug			T T		10:00PM	5P6		102C		:03:27	DP		Agarwal
			COT 5930					3				•	V/11/11/19/	20.001 111	SP7				:02:28	DP		Agarwai
•			COT 5930		7	1 Medical Information Systems		-	18-Aug		-									IN		Shankar
	Closed	94785	COT 6900		. 5	1 Android Plugin W EMF		l-Jan	18-Aug		: Boca				IND				:01:00			
	Closed	94787	COT 6900		4	1 Feature Driven Dev	3	l-Jan	18-Aug	7-Dec	: Boca				IND				:01:00	IN		Huang
	Closed	94788	COT 6900		5	1 Data Recovery	3	-Jan	18-Aug	7-Dec	: Boca				IND				:01:00	IN		Agarwal
		94790	COT 6905		3	1 Building Secure Systems	3	-Jan	18-Aug	7-Dec	: Boca				IND			1	:00:01	IN		Femandez
						-																
	Status	CRN	Course	Sect	Part	Title	Cr	Be	0	End	Camp	Days	Beg	End Time	Meet	8ldg	Room	Şeat	ts Waitlist	Aprv	Addi	instructor
	219107	CHIA	Course	Secr		1410	Hrs		ste	Date			Time		Туре			(Cac	:Act: (Cap:Act:	•	Fees	
					Term		1112	00	ste.	Date			THING.		1770				nain) Remain)			
								_			_				LEC	см		8 30				Khoshgoftaar
,			CAP 6673		1	1 Data Mining & Mach Learning		3	5-Jan			TR		04:50PM								-
•		25754	CAP 6673		2	1 Data Mining & Mach Learning		3	5-Jan			TR	03:30PM	04:50PM		EE :	10 2 ¢		:12:18	DP		Khoshgoftaar
,		25755	CAP 6673		3	1 Data Mining & Mach Learning		3	5-Jan	ı 3-May	y Dist.				LEC				:06:24	DP		Khoshgoftaar
,		24845	CEN 5035		1	1 Software Engineering		3	5-Jan	3-May	y Boca	TR	11:00AM	12:20PM	LEC	CM	13	0 30	:16:14			Khoshgoftaar
t			CEN 5035		2	1 Software Engineering		3	5-Jan	3-May	и Воса	TR	11:00AM	12:20PM	LEC	EE :	102C	30	:03:27	DP		Khoshgoftaar
			CEN 5035		3	1 Software Engineering		3	5-Jan	3-MBy	Dist.				LEC			30	:03:27	DP		Khoshgoftaar
			CEN 6027		1	1 Software Maint and Evolution		3	5-Jan			TR	02:00PM	03:20PM	LEC	FL	42	7 30	:10:20			Huang
					-			-						03:20PM			102C		:03:27	DP		Huang
			CEN 6027		2	1 Software Maint and Evolution		3	S-Jan			TR	02:00PM	43,2 4 FIN		, L			1:05:25	DP		Huang
			CEN 6027		3	1 Software Maint and Evolution		3	5-Jan						LEC		_			Jr.		
		23370	CNT 6517		1	1 Mobile Computing		3	5-Jan				09:30AM			CM	12		15:15			Mahgoub
		23379	CNT 6517		2	1 Mabile Computing		3	5-Jan			TR	MADE: 00	10:50AM		EE :	102C		1:08:22			Mahgoub
		23380	CNT 6517		3	1 Mobile Computing		3	5-Jan	3-May	Dist.				LEC):06:24			Mahgoub
			CNT 6885		1	1 Video Communication		3	5-Jan			TR	02:00PM	03:20PM	LEC	FL	40	36	0:07:23			Kalva
			CNT 6885		2	1 Video Communication		3	5-Jan			TR	02:00PM	03:20PM	LEC	EE :	102¢	30	0:06:24	DP		Kalva
			CNT 6885		3	1 Video Communication		3	S-Jan						LEC				1:00:30	DP		Kalva
					-			3	5-Jan			MW	12:30PM	01-50084	SP1	FL	42		:11:19			Fernandez
			COT 5930		1	1 Cloud Computing		•				MW	12:30PM		SP2		102C		:08:22	DP		Fernandez
			COT 5930		2	1 Cloud Computing		3	5-Jan			M AA	TYSOUM	us:surtVI			UEL		:08:22 1:07:23	DP		Fernandez
•		24833	COT 5930		3	1 Cloud Computing		3	5-lan	3-May	y Dist.				SP3			30	10/;25	UF		FEITHROCE

*	26191 COT 5930	10	1 Digital Image Processing	3	5-Jan	3-May Dist.			SP1			30:09:21		¢	Marques
e11						-							***	•	
Closed	26355 COT 6900	Z	1 RFID Technology	3-Jan	5-Jan	3-May Boca			IND			1:01:00	IN		Mangoub
Closed	26357 COT 6900	4	1 Queueing Theory	3-jan	5-Jan	3-May Boca			IND			1:01:00	1/4		Cooper
Closed	26358 COT 6900	5	1 Wireless Networks	3-Jan	5-Jan	3-May Boca			IND			1:01:00	IN		Cardei
Closed	26361 COT 6905	4	1 Pattern Recongnition	3-Jan	5-Jan	3-May Boca			IND			1:01:00	IN		Khoshgoftaar
Closed	26362 COT 6905	5	1 Knowledge Engineering	a-Jan	5-Jan	3-May Boca			IND			1:01:00	IN		Khoshgoftaar
	25714 COT 6930	4	1 Android Projects	3	5-Jan	3-Мау Воса	Ţ	07:10PM 10:00PM	5P4	GS	109	30:19:11			Agarwai
	25718 COT 6930	5	1 Social Netwiks & Big Data Anly	3	5-Jan	3-May Boca	MW	02:00PM 03:20PM	SP5	FL	427	30:11:19			Zhu
	25720 COT 6930	6	1 Social Netwrks & Big Data Anly	3	5-ian	3-May Boca	MW	02:00PM 03:20PM	5P6	EE	102C	30:02:28	DP		Zhu
	25722 COT 6930	10	1 Social Netwrks & Big Data Anly	3	5-Jan	3-May DisL			SPA			30:02:28	DP		Zhu

MSITM																	
Course Status	CRN Course Sect	Part	Title	Cr	Beg	End	Camp	Days	Beg	End Time	Meet	Bldg	Room	Seats Waitlist	Aprv	Addi	Instructor
		Term		Hrs	Date	Date			Time		Type			(Cap:Act: (Cap:Act		Fees	
														Remain) Remain)			
*	90691 CEN 5035	1	1 Software Engineering		3 20-A		Dec Boca	MW		01:50PM		CM		25 28:13:15			Fernandez
•	90692 CEN 5035	2	1 Software Engineering		3 20-A	-	Dec Boca	MW	12:30PM	01:50PM		EE	102C	30:03:27	DP DP		Fernandez Fernandez
*	90693 CEN 5035	3	1 Software Engineering		3 20-A	-	Dec DisL				LEC			30:07:23	DP		remandez Khoshgoftaar
*	90921 CEN 6076	1	1 Software Testing		3 20-A		Dec Boca	TR	03:30PM		LEC	FL	4025	4 28:14:14 28:05:23	ΩP		Khoshgoftaar
*	90922 CEN 6076	2	1 Software Testing		3 20-A		Dec Boca	TR	03:30PM	04:50PM	LEC	EE	1020				Khoshgoftaar
•	90923 CEN 6076	3	1 Software Testing		3 20-A		Dec DIsL				LEC		10	28:12:16 6 35:29:06	DP		Solomon
•	90927 COP 5595	1	1 Component Programming with . Net		3 20-A		Dec Boca	MW		12:20PM		EE			DP		Solomon
•	90928 COP 5595	. 2	1 Component Programming with Net		3 20-A		Dec Boca	MW	11:00AM	12:30PM	LEC	EE	102C	35:02:33 30:07:23	DP DP		Solomon
*	90929 COP 5595	3	1 Component Programming with . Net		3 20-A		Dec Dist								UP		Fernandez
•	90709 COT 5930	1	1 Sec & Reliab Infastructure 5ys		3 20-A	-	Dec Boca	MW	03:30PM 03:30PM	04:50PM 04:50PM	5P1 5P2	CM EE	102C	0 30:03:27 30:01:29	DP		Fernandez
•	90711 COT 5930	2	1 Sec & Reliab Infastructure Sys		3 20-A		Dec Boca	MW	USISUPINI	04:50PW	5P2 5P3	EE	1020	30:02:28	DP DP		Fernandez
•	90713 COT 5930	3	1 Sec & Reliab Infastructure Sys		3 20-A	-	Dec Dist.	TR	42-2004	01:50PM	5P4	CM	12		DF		Khoshgoftaar
•	90728 COT 5930	4	1 Intro Data Mining/Mach Learn		3 20-A		Dec Boca	, ,,		01:50PM	5P5	EE	102C	30:00:30	DP		Khoshgoftaar
•	90730 COT 5930	5	1 Intro Data Mining/Mach Learn		3 20-A		Dec Boca	TR	12:30PW	U1:3UPW	5P6	EE	1020	30:07:23	DP		Khoshgoftaar
•	90732 COT 5930	6	1 Intro Data Mining/Mach Learn		3 20-A		Dec Dist.	TR	11.000.00	12:20PM	SP7	EE	21		O.		Shankar
•	90754 COT 5930	7	1 Embedded Robotics		3 20-A		Dec Boca	TR	05:30PM	06:50PM	SPR	EE	10				Tondo
•	91161 COT 5930	8	1 Python Programming			-	Dec Boca Dec Boca	T	07:10PM	10:00PM	509	EE	20				Muharemagic
:	91495 COT 5930	9	1 Data Intensive Open Computing		3 20-A 3 20-A		Dec Boca	MW	02:00PM	03:20PM	SPA	EE	21				Fernandez
	91881 COT 5930	10	1 Intro to Game Programming	-	.jan 20-A		Dec Boca	101 104	02.00F(V)	U3.20FW	IND	LL	•	1:01:00	IN		Khoshgoftaar
Closed	92516 COT 6900	2	1 Knowledge Engineering	3.				TR	02-00084	03;20PM	5P3	CM	12	0 30:09:21			Shankar
	90756 COT 6930	3	1 Semantic Web		3 20-A 3 20-A		Dec Boca Dec Boca	TR	02:00PM	03:20PM	SP4	EE	102C	30:01:29	DP		Shankar
	90758 COT 6930	4	1 Semantic Web		3 20-A		Dec DisL	1 10	02.007 111	CO.EO. III	595		1010	30:03:27	DP		5hankar
	90760 COT 6930	5	1 Semantic Web		3 20-74	ing 3-1	Der Dist				3, 3			54144.21			
****	CON CALLER FOR	Plant	Tid-	Cr	Beg	End	Camp	Days	Beg	End Time	Meet	Bldg	Room	Seats Waitlist	Aprv	Addl	instructor
Status	CRN Course Sect	Part Term	Title	Hrs	Date	Date	Camp	Days	Time	Cita i pipe	Type	Diag	1100111	(Cap:Act: (Cap:Act		Fees	
		term		1113	Date	Date			111,112		.,,			Remain) Remain)			
	23579 CAP 6778	1	1 Adv Data Mining Mach Learning		3 7-1	lan 4-N	May Boca	TR	11:00AM	12:20PM	LEC	CM	13	0 30:12:18			Khoshgoftaar
	235/9 CAP 67/8 23580 CAP 6778	2	1 Adv Data Mining Mach Learning		3 7-1		Aay Boca	TR		12:20PM	LEC	EE	102C	30:01:29			Khoshgoftaar
	23581 CAP 6778	3	1 Adv Data Mining Mach Learning		3 7-1		/tay Dist	• • • •			LEC			30:01:29			Khoshgoftaar
	23370 CNT 6517	1	1 Mobile Computing		3 7-1		May Boca	MW	11:00AM	12:20PM	LEC	CM	12				Mahgoub
	23379 CNT 6517	2	1 Mobile Computing		3 7-		May Boca	MW		12:20PM	LEC	EE	102C	30:05:25			Mahgoub
	23379 CNT 6517 23380 CNT 6517	3	1 Mobile Computing		3 7-		/tay Dist				LEC			30:12:18			Mahgoub
	21645 COP 5339	1	1 Object-Oriented Softw Design		3 7-		Лау Воса	MW	09:30AM	10:50AM	LEC	CM	13				Fernandez
	21646 COP 5339	2	1 Object-Oriented Softw Design		3 7-		Лау Воса	MW	09:30AM	10:50AM	LEC	£E.	102C	30:06:24	DP		Fernandez
	21647 COP 5339	3	1 Object-Oriented Softw Design		3 7-		Aay DisL				LEC			30:06:24	DP		Fernandez
	11623 COP 6726	1	1 New Dir, in Database Systems		3 7		May Boca	MW	09:30AM	10:50AM	LEC	EE	10	6 30:18:12			Solomon
	11624 COP 6726	2	1 New Dir, in Database Systems		3 7-		Лау Воса	MW		10:50AM	LEC	EΕ	102C	30:05:25	DP		Solomon
	11701 COP 6726	3	1 New Dir. in Database Systems		3 7		/lay DisL				LEC			30:03:27	DP		Solomon
•	23832 COT 5930	1	1 Cloud Computing				May Boca	MW	12:30PM	01:50PM	5P1	FL	40	1 30:07:23			Fernandez
•	23838 COT 5930	2	1 Cloud Computing		3 7.	lan 4-6	Aay Boca	MW	12:30PM	01:50PM	5P2	EE	102C	30:04:26			Fernandez
•	23840 COT 5930	3	1 Cloud Computing		3 7√	lan 4-N	Any Dist				5P3			30:11:19			Fernandez
Closed	24540 COT 6900	3	1 Semantic Web Search	3	-Jan 7-J		Лау Воса				IND			1:01:00	IN		5hankar
Closed	24541 COT 6900	4	1 Pattern Recognition	3	-Jan 7-J	Jan 4-N	Лау Воса				IND			1:01:00	łN		Khoshgoftaar
Closed	24546 COT 6900	9	1 Security Systems Model	3	-Jan 7-,	Jan 4-N	May Boca				IND			1:01:00	(N		5hankar
Closed	24547 COT 6905	2	1 Security Systems Model	3	-Jan 7-J	lan 4-N	fay Boca				IND			1:01:00	IN		Fernandez
•	19718 EEL 6591	1	1 Wireless Networks		3 7-	Jan 4-N	May Boca	TR	02:00PM	03:20PM	LEC	CM	13				Cardel
•	19719 EEL 6591	2	1 Wireless Networks		3 7-	lan 4-N	May Boca	TR	02:00PM	03:20PM	LEC	EE	102C	30:04:26	DP		Cardel
•	19720 EEL 6591	3	1 Wireless Networks		3 7-	lan 4-N	May Dist				LEC			30:14:16	DP		Cardel
Status	CRN Course Sect	Part	Title	Cr	Beg	End	Camp	Days	Beg	End Time		Bldg	Room	Seats Waltiist	Aprv	Addl	instructor
		Term		Hrs	Date	Date			Time		Type			(Cap:Act: (Cap:Act		Fees	
														Remain) Remain)			
	56542 CAP 5615	1	1 Intro to Neural Networks		3 14-N		Aug Boca	MW	01:15PM	02:50PM	LEC	CM	12				Pandya
	56543 CAP 5615	2	1 intro to Neural Networks		3 1A-N	*	Aug Boca	MW	01:15PM	02:50PM	LEC	EE	102C	15:06:09	DP		Pandya
	56544 CAP 5615	3	1 Intro to Neural Networks		3 14-N		Aug DisL				LEC			15:08:07	DP		Pandya
	57021 CAP 6010	1	3 Multimedia Systems		3 25-		Aug Boca	TR	09:45AM		LEC	EE	21				Furht
•	56548 COP 5595	1	1 Component Programming with .Net		3 14-N	•	Aug Bocs	TR	03:00PM	04:35PM	LEC	EE	10				Solomon
*	56549 COP 5595	2	1 Component Programming with .Net		3 14-N	-	Aug Boca	TR	03:00PM	04:35PM	LEC	EE	102C	20:05:14	DP		Solomon
•	56550 COP 5595	3	1 Component Programming with .Net		3 14-N		Aug Dist				LEC			15:05:10	DP		5olomon
•	56526 COT 5930	1	1 Graphical Application Developm		3 14-N		Aug Boca	MW		04:35PM	5P1	CM	12				Fernandez
•	56527 COT 5930	2	1 Graphical Application Developm		3 14-N		Aug Boca	MW	03:00PM	04:35PM	5P2	EE	102C	15:06:09	DP		Fernandez
•	56528 COT 5930	3	1 Graphical Application Developm		3 14-N	lay 7-/	Aug Dist				5P3			15:02:13	DP		Fernandez

		56893 COT 5930	4	3 Cyber Security for 5mart Grid		3	25-Jun	7-Aug Boca	TR	04:45PM	07:55PM	5P4	EE		207	40:00:40				Ilyas
		50529 COT 6900	1	1 Directed Independent Study-CS	3-	Jan	14-May	7-Aug Boca				IND				30:00:30		IN		Furht
	Closed	57518 COT 6900	2	1 Fusion of Big Data	3-	Jan	14-May	7-Aug Boca				IND				1:01:00		IN		Raviv
	Closed	57519 COT 6900	3	1 Advanced.Net		Jan	14-May	7-Aug Boca				IND				1:01:00		IN		5olomon
			4	1 Pattern Recognition		Jan	14-May	_				IND				1:01:00		IN.		Khoshgoftaar
	Closed	57520 COT 6900					14-May	7-Aug Boca				IND				1:01:00		IN		Kalva
	Closed	57521 COT 6900	5	1 HTML-5 Video		Jan	,											iN		Femandez
	Closed	57522 COT 6900	6	1 Cloud Computing Security		nat	14-May	7-Aug Boca				IND				1:01:00		IN		Furht
		50532 COT 6905	1	1 Directed Independent Study-CE		Jan	14-May	7-Aug Boca				IND				20:00:20				
	Closed	57523 COT 6905	2	1 Autistic Movement	3-	Jan	14-May	7-Aug Boca				IND				1:01:00		IN		Alhalabi
	Closed	57524 COT 6905	3	1 FMIPv6 Simulation	3-	Jan	14-May	7-Aug Boca				IND				1:01:00		IN		Mahgoub
		56714 COT 6930	1	1 Android Components		3	14-May	7-Aug Boca	MW	09:45AM	11:20AM	SP1	CM		128	30:14:16				Shankar
		56716 COT 6930	2	1 Android Compnonents		3	14-May	7-Aug Boca	MW	09:45AM	11:20AM	SP2	EE	102C		30:05:25		DP		Shankar
		56718 COT 6930	3	1 Android Components		3	14-May	7-Aug Dist				SP3				30:03:27		DP		Shankar
		36716 COT 0530	•	2 Analys Components		-	2 - 100-27	, , , , ,												
	Status	CRN Course Sect	Part	Title	Cr	Ве	eg	End Camp	Days	Beg	End Time	Meet	Bldg	Room		Seats V	Vaitlist	Aprv	Addl	instructor
	Status	Citit Course See.	Term	*****	Hrs	Da		Date		Time		Type				(Cap:Act: (c	Cap:Act:		Fees	
			76763													Remain) R	temain)			
		93588 CDA 6214	1	1 Structure VLSi Design		3	18-Aug	7-Dec Boca	MW	12:30PM	01:50PM	LEC	CM		128	30:13:17				Pandya
						3	18-Aug	7-Dec Boca	MW		01:50PM	LEC	EE	102C		30:02:28		DP		Pandya
		93589 CDA 6214	2	1 Structure VLSI Design		-			341.44	12.30114	GT.GOLIM	LEC	LU	1020		30:01:29		DP		Pandya
		93590 CDA 6214	3	1 Structure VLSi Design		3	18-Aug	7-Dec Dist							128	30:01:29		Ur		Huang
		92686 CEN 6075	1	1 Software Requirements Engr		3	18-Aug	7-Dec Boca	MW	11:00AM		LEC	CM		172					-
		92687 CEN 6075	2	1 Software Requirements Engr		3	18-Aug	7-Dec Boca	MW	11:00AM	12;20PM	LEC	EE	102C		30;03:27		DP		Huang
		92588 CEN 6075	3	1 Software Requirements Engr		3	18-Aug	7-Dec Dist.				LEC				30:01:29		DP		Huang
		92921 CEN 6085	1	1 Software Architec and Patterns		3	18-Aug	7-Dec Boca	TR	09:30AM	10:50AM	LEC	CM		125	28:04:24				Fernandez
		92922 CEN 6085	2	1 Software Architec and Patterns		3	18-Aug	7-Dec Boca	TR	09:30AM	10:50AM	LEC	EE	102C		28:05:23		DP		Fernandez
		92923 CEN 6085	3	1 Software Architec and Patterns		3	18-Aug	7-Dec Dist				LEC				28:05:23		DP		Fernandez
		94151 CI5 6370	3	1 Computer Data Security		3	18-Aug	7-Dec 8pca	TR	12:30PM	01:50PM	LEC	FL		404	25:24:01				Fernandez
			4	1 Computer Data Security		3	18-Aug	7-Dec Jup	TR		01:50PM	LEC	5Ř		270	15:00:15				Fernandez
		94152 CIS 6370	•			3	18-Aug		TR	02:00PM	03:20PM	IFC	FL		404	19:08:11				Cardei
		94483 COP 5339	1	1 Object-Oriented Softw Design		-					03:20PM	LEC	EE	102C	404	20:03:17		DP		Cardei
		94634 COP 5339	2	1 Object-Oriented Softw Design		3	18-Aug	7-Dec Boca	TR	02:00PM	03:20PM		EE	1020				DP		Cardei
		94635 COP 5339	3	1 Object-Oriented Softw Design		3	18-Aug					LEC				20:02:18		DF		
1		92703 COP 6731	1	1 Thry/implmnti Database Systms		3	18-Aug	7-Dec Boca	TR	02:00PM		LEC	CM		130	30:21:09				Solomon
,		92704 COP 6731	2	1 Thry/implmnti Database Systms		3	18-Aug	7-Dec Boca	TR	02:00PM	03:20PM	LEC	EE	102C		30:0B:22		DP		Solomon
		92705 COP 6731	3	1 Thry/implmntl Database Systms		3	18-Aug	7-Dec DisL				LEC				30:06:24		DP		Solomon
		93267 COT 5930	1	1 Digital Image Processing		3	18-Aug	7-Dec Boca	MW	09:30AM	10:50AM	SP1	CM		128	25:17:08				Marques
		93269 COT 5930	2	1 Digital Image Processing		3	18-Aug	7-Dec Boca	MW	09:30AM	10:50AM	SP2	EE	102C		30:02:28		DP		Marques
			3	1 Digital Image Processing		3	18-Aug					SP3				30:02:28		DP		Marques
		93Z71 COT 5930	4			3	18-Aug		MW	03:30PM	OA-SODRA	SP4	EE		213	11:11:00				Fernandez
	Closed	94058 COT 5930		1 Intro to Game Programming		3	18-Aug	7-Dec Boca	τ.		10:00PM	SP5	CM		130	30:07:23				Agarwal
		94160 COT 5930	5	1 Medical Information Systems		-						SP6	EE	102C	130	30:03:27		DP		Agarwai
		94162 COT 5930	6	1 Medical Information Systems		3	18-Aug	7-Dec Boca	T	07:10PM	10:00PM		EE	1020				DP DP		
		94164 COT 5930	7	1 Medical Information Systems		3	18-Aug	7-Dec DisL				SP7				30:02:28				Agarwal
	Closed	94785 COT 6900	2	1 Android Plugin W EMF	3-	Jan	18-Aug	7-Dec Boca				IND				1:01:00		IN		Shankar
	Closed	94787 COT 6900	4 '	1 Feature Driven Dev	3-	Jan	18-Aug	7-Dec Boca				IND				1:01:00		IN		Huang
	Closed	94788 COT 6900	5	1 Data Recovery	3-	jan	18-Aug	7-Dec Boca				IND				1:01:00		IN		Agarwa!
		94790 COT 6905	3	1 Building Secure Systems	3-	jan	18-Aug	7-Dec Boca				IND				1:00:01		IN		Fernandez
		34733 651 6565	•																	
	5tatus	CRN Course Sect	Part	Title	Cr	Be	eg	End Camp	Days	Beg	End Time	Meet	Bldg	Room	:	Seats W	Vaitlist	Aprv	Addi	Instructor
		21,77	Term		Hrs			Date		Time		Type			- (Cap:Act: (C	Cap:Act:		Fees	
			7.0117			-						•			i	Remain) R	emain)			
		2070 CAR CORO		1 Data Mining & Mach Learning		3	5-Jan	3-May Boca	TR	03:30PM	04:50PM	LEC	CM			30:29:01				Khoshgoftaar
		25753 CAP 6673	1	-		-			TR		04:50PM	LEC	EE	102C		30:12:18		DP		Khoshgoftaar
		25754 CAP 6673	2	1 Data Mining & Mach Learning		3	5-Jan	•	1 K	03:30PM	U4:3UP191		EE	102C		30:06:24		DP		Khoshgoftaar
		25755 CAP 6673	3	1 Data Mining & Mach Learning		3	5-Jan					LEC						UP		
		24845 CEN 5035	1	1 Software Engineering		3	5-Jan	3-May Boca	TR	11:00AM		FEC	CM		130	30:16:14				Khoshgoftaar
		24846 CEN 5035	2	1 Software Engineering		3	5-jan	3-May Boca	TR	11:00AM	12:20PM	LEC	EE	102C		30:03:27		DP		Khoshgoftaar
		24847 CEN 5035	3	1 Software Engineering		3	5-Jan	3-May Dist.				LEC				30:03:27		ΩP		Khoshgoftaar
		24836 CEN 6027	1	1 Software Maint and Evolution		3	5-Jan	3-May Boca	TR	02:00PM	03:20PM	LEC	FL		427	30:10:20				Huang
		24837 CEN 6027	2	1 Software Maint and Evolution		3	5-Jan	3-May Boca	TR	02:00PM	03:20PM	LEC	EE	102C		30:03:27		DP		Huang
			3	1 Software Maint and Evolution		3	5-Jan	3-May Dist		,	-	LEC				30:05:25		DP		Huang
		24898 CEN 6027				3	5-Jan	3-May Boca	TR	09:30AM	10-5044	LEC	CM		128	30:15:15				Mahgoub
		23370 CNT 6517	1	1 Mobile Computing				-		09:30AM		LEC	EE	102C	450	30:08:22				Mahgoub
		23379 CNT 6517	2	1 Mobile Computing		3	5-Jan	3-May Boca	TR	V9.3UAIVI	AU. JUAIVI		EL	TOTO						Mahgoub
		23380 CNT 6517	3	1 Mobile Computing		3	5-Jan	3-May Dist				LEC				30:06:24				_
		26250 CNT 6885	1	1 Video Communication		3	5-Jan	3-May Boca	TR	02:00PM		LEC	FL.		404	30:07:23				Kalva
		26253 CNT 6885	2	1 Video Communication		3	5-Jan	3-May Boca	TR	02:00PM	03:20PM	LEC	EE	102C		30:06:24		DP		Kalva
		26254 CNT 6885	3	1 Video Communication		3	5-Jan	3-May DisL				LEC				30:00:30		DP		Kalva
		24831 COT 5930	1	1 Cloud Computing		3	5-Jan	3-May Boca	MW	12:30PM	01:50PM	SP1	FL		424	30:11:19				Fernandez
		24832 COT 5930	2	1 Cloud Computing		3	5-Jan		MW	12:30PM	03:30PM	5P2	EE	102C		30:08:22		DP		Fernandez
		24833 COT 5930	3	1 Cloud Computing		3	5-Jan					5P3				30:07:23		DP		Fernandez
		74033 (O.) 3830	-			-	- ****													

•	26191 COT 5930	10	1 Digital Image Processing	3	5-Jan	3-May Dist.		SP1			30:09:21		\$ Marques
Closed .	26355 COT 6900	2	1 RFID Technology	3-Jan	S-Jan	3-May Boca		IND			1:01:00	IN	Mahgoub
Closed	26357 COT 6900	4	1 Queueing Theory	3-Jan	5-Jan	3-May Boca		₩D			1;01:00	IN	Cooper
Closed	26358 COT 6900	5	1 Wireless Networks	3-Jan	5-Jan	3-May Boca		IND			1:01:00	iN	Cardei
Closed	26361 COT 6905	4	1 Pattern Recongnition	3-Jan	5-Jan	3-May Boca		IND			1:01:00	IN	Khoshgoftaar
Closed	26362 COT 6905	5	1 Knowledge Engineering	3-Jan	5-Jan	3-May Boca		IND			1:01:00	IN.	Khoshgoftaar
	25714 COT 6930	4	1 Android Projects	3	5-Jan	3-May Boca	T	07:10PM 10:00PM 5P4	G\$	109	30:19:11		Agarwal
	25718 COT 6930	5	1 Social Netwrks & Big Data Anly	3	5-Jan	3-May Boca	MW	02:00PM 03:20PM 5P5	FL	427	30:11:19		Zhu
	25720 COT 6930	6	1 Social Netwrks & Big Data Anly	3	5-Jan	3-May Boca	MW	02:00PM 03:20PM SP6	EE	102C	30:02:28	DP	Zhu
	25722 COT 6930	10	1 Social Netwrks & Big Data Anly	3	5-Jan	3-May Dist.		5PA			30:02:28	DP	Zhu

MSITM																		
Course Status	CRN Course Sect	Part	Title	Cr	8eg	ŧ	nd Camp	Days	Beg	End Time	Meet	Bldg	Room	5	eats Waitlis		Addl	Instructor
		Term		Hrs	Date	. [Date		Time		Type			(0	Cap:Act: (Cap:A	t:	Fees	
															emain) Remair)		
•	90691 CEN 5035	1	1 Software Engineering			10-Aug	9-Dec Boca	MW		01:50PM		CM			28:13:15			Fernandez
•	90692 CEN 5035	2	1 Software Engineering			20-Aug	9-Dec Boca	MW	12:30PM	01:50PM	LEC	EE	102C		30:03:27	DP		Fernandez
•	90693 CEN 5035	3	1 Software Engineering			0-Aug	9-Dec DisL				LEC				30:07:23	DP		Fernandez
•	90921 CEN 6076	1	1 Software Testing			20-Aug	9-Dec Boca	TR		04:50PM	LEC	FL			28:14:14			Khoshgoftaar
•	90922 CEN 6076	2	1 Software Testing			to-Aug	9-Dec Boca	TR	03:30PM	04:50PM	LEC	EE	102C		28:05:23	DP		Khoshgoftaar
•	90923 CEN 6076	3	1 Software Testing			0-Aug	9-Dec DisL				LEC				28:12:16	DP		Khoshgoftaar Solomon
•	90927 COP 5595	1	1 Component Programming with .Net			20-Aug	9-Dec Boca	MW	11:00AM		LEC	EE			35:29:06	25		
•	90928 COP 5595	2	1 Component Programming with .Net			0-Aug	9-Dec Boca	MW	11:00AM	12:30PM	FEC	EE	102C		35:02:33 30:07:23	DP DP		Solomon Solomon
•	90929 COP 5595	3	1 Component Programming with .Net			20-Aug	9-Dec DisL				LEC				30:07:23	UP		Fernandez
•	90709 COT 5930	1	1 Sec & Reliab Infastructure Sys			0-Aug	9-Dec Boca	M W M W		04:50PM 04:50PM		CM EE	102C		30:03:27	DP		Fernandez
•	90711 COT 5930	2	1 Sec & Reliab Infastructure Sys			20-Aug 20-Aug	9-Dec Boca 9-Dec Dist.	191 88	05:50FW	U4/30FIN	SP3	CC	1020		30:02:28	DP		Fernandez
•	90713 COT 5930	3	1 Sec & Reliab Infastructure Sys		-	-	9-Dec Boca	TR	12,20084	01:50PM	SP4	CM			28:13:15	D .		Khoshgoftaar
•	90728 COT 5930	4	1 Intro Data Mining/Mach Learn 1 Intro Data Mining/Mach Learn			to-Aug to-Aug	9-Dec Boca	TR			5PS	EE	102C		30:00:30	DP		Khoshgoftaar
	90730 COT 5930	5 6	-			20-Aug	9-Dec DisL	, r.	12.507 101	02.301111	5P6		1020		30:07:23	DP		Khoshgoftaar
•	90732 COT 5930 90754 COT 5930	7	1 Intro Data Mining/Mach Learn 1 Embedded Robotics			20-Aug	9-Dec Boca	TR	11:00AM	12:20PM	5P7	EE			16:05:11			Shankar
•	91161 COT 5930	8	1 Python Programming			O-Aug	9-Dec Boca	TR			5P8	EE			45:35:10			Tondo
•	91495 COT 5930	9	1 Data Intensive Open Computing			20-Aug	9-Dec Boca	T		10:00PM		EE		207	15:11:04			Muharemagic
	91881 COT 5930	10	1 intro to Game Programming			0-Aug	9-Dec Boca	MW	02:00PM	03:20PM	SPA	EE		213	13:05:08			Fernandez
Closed	92516 COT 6900	2	1 Knowledge Engineering	3		20-Aug	9-Dec Boca				IND				1:01:00	IN		Khoshgoftaar
Ciosea	90756 COT 6930	3	1 Semantic Web	-		20-Aug	9-Dec Boca	TR	02:00PM	03:20PM	5P3	CM		130	30:09:21			Shankar
	90758 COT 6930	4	1 Semantic Web			20-Aug	9-Dec Boca	TR	02:00PM	03:20PM	SP4	EE	102C		30:01:29	DP		Shankar
	90760 COT 6930	5	1 Semantic Web		3 2	20-Aug	9-Dec Dist				5P5				30:03:27	DP		Shankar
Status	CRN Course Sect	Part	Title	Cr	Beg		end Camp	Days	Beg	End Time	Meet	Bidg	Room		eats Waitlis		Addi	Instructor
		Term		Hrs	Date	: [Date		Time		Type				Cap:Act: (Cap:Ac		Fees	
															emain) Remair)		
	23579 CAP 6778	1	1 Adv Data Mining Mach Learning		3	7-Jan	4-May Boca	TR			LEC	CM			30:12:18			Khoshgoftaar
	23580 CAP 6778	2	1 Adv Data Mining Mach Learning		3	7-Jan	4-May Boca	TR	11:00AM	12:20PM	LEC	EE	102C		30:01:29			Khoshgoftaar
	23581 CAP 6778	3	1 Adv Data Mining Mach Learning		3	7~Jan	4-May Dist.				LEC				30:01:29			Khoshgoftaar
	23370 CNT 6517	1	1 Mobile Computing		3	7-Jan	4-May Boca	MW	11:00AM		LEC	CM			30:21:09			Mahgoub
	23379 CNT 6517	2	1 Mobile Computing		3	7-Jan	4-May Boca	MW	11:00AM	12:20PM	LEC	EE	102C		30:05:25			Mahgoub
	23380 CNT 6517	3	1 Mobile Computing		3	7-Jan	4-May DisL				LEC				30:12:18			Mahgoub Fernandez
	21645 COP 5339	1	1 Object-Oriented Softw Design		3	7-Jan	4-May Boca	MW			LEC	CM	102C		30:22:08	DP		Fernandez
	21646 COP 5339	2	1 Object-Oriented Softw Design		3	7-Jan	4-May Boca	MW	U9:3UAM	10:50AM	LEC LEC	EE	1020		30:06:24 30:06:24	DP		Fernandez
	21647 COP 5339	3	1 Object-Oriented Softw Design		3 3	7-Jan	4-May Dist	*****	00.20444	10-50484	LEC	EE			30:18:12	UF		Solomon
	11623 COP 6726	1	1 New Dir. in Database Systems		. 3	7-Jan 7-Jan	4-May Boca 4-May Boca	MW			LEC	EE	102C		30:05:25	DP		Solomon
	11624 COP 6726	2 3	1 New Dir. in Database Systems		3	7-Jan 7-Jan	4-May DisL	151.88	OS.SUMIVI	10.304(1)	LEC	£L.	1020		30:03:27	DP		Saloman
_	11701 COP 6726	1	1 New Dir. in Database Systems		3	7-Jan	4-May Boca	MW	MONECT	01:50PM	SP1	FL			30:07:23	•		Fernandez
	23832 COT 5930 23838 COT 5930	2	1 Cloud Computing 1 Cloud Computing		3	7-Jan	4-May Boca	MW			SP2	EE	102C		30:04:26			Fernandez
•	23838 CO1 5930 23840 COT 5930	3	1 Goud Computing		3	7-Jan	4-May Dist	,,,	221001111	02100, A1	SP3				30:11:19			Fernandez
Closed	24540 COT 6900	3	1 Semantic Web Search	4	i-Jan	7-Jan	4-May Boca				IND				1:01:00	IN		Shankar
Closed	24541 COT 6900	4	1 Pattern Recognition	_	i-Jan	7-Jan	4-May Boca				IND				1:01:00	IN		Khoshgoftaar
Closed	24546 COT 6900	9	1 Security Systems Model	3	-Jan	7-Jan	4-May Boca				IND				1:01:00	IN		Shankar
Closed	24547 COT 6905	2	1 Security Systems Model		-Jan	7-Jan	4-May Boca				IND				1:01:00	IN		Fernandez
•	19718 EEL 6591	1	1 Wireless Networks		3	7-Jan	4-May Boca	TR	02:00PM	03:20PM	LEC	CM		130	30:03:27			Cardel
•	19719 EEL 6591	2	1 Wireless Networks		3	7-Jan	4-May Boca	TR	02:00PM	03:20PM	LEC	EE	102C		30:04:26	DP		Cardei
*	19720 EEL 6591	3	1 Wireless Networks		3	7-Jan	4-May Dist				LEC				30:14:16	DP		Cardei
•																		
Status	CRN Course Sect	Part	Title	Cr	Beg		nd Camp	Days	Beg	End Time		Bidg	Room		eats Waitlist		Addi	Instructor
		Term		Hrs	Date		Date		Time		Type				lap:Act: (Cap:Ac		Fees	
															emain) Remain	,		Dandur-
	56542 CAP 5615	1	1 Intro to Neural Networks			4-May	7-Aug Boca	MW			LEC	CM			30:07:23	DP		Pandya Pandya
	56543 CAP 5615	2	1 Intro to Neural Networks			4-May	7-Aug Boca	MW	01:15PM	02:50PM	LEC	EE	102C		15:06:09	DP		
	56544 CAP 5615	3	1 Intro to Neural Networks			4-May	7-Aug Dist	70	00.47.45	49.PFN4 -	LEC	EC			15:08:07 20:04:16	DP		Pandya Furht
_	57021 CAP 6010	1	3 Multimedia Systems			25-Jun	7-Aug Boca	TR	09:45AM 03:00PM		LEC	EE EE			20:04:16 30:19:11			Solomon
•	56548 COP 5595	1	1 Component Programming with .Net			4-May	7-Aug Boca	TR			LEC	EE	102C		30;19;11 20:06:14	DP		Solomon
-	56549 COP 5595	2	1 Component Programming with .Net			4-May	7-Aug Boca	TR	OSIUUPNI	UHIOSPIN	LEC	CE	1020		20:06:14 15:05:10	DP		Solomon
	56550 COP 5595	3	1 Component Programming with .Net			4-May 4-May	7-Aug DisL 7-Aug Boca	MW	*******	04:35PM	5P1	CM			13:08:05	UF		Fernandez
-	56526 COT 5930	1 2	Graphical Application Developm Graphical Application Developm			4-may 4-May	7-Aug Boca 7-Aug Boca	MW			5P2	EE	102C		15:06:09	DP		Fernandez
	56527 COT 5930 56528 COT 5930	3	1 Graphical Application Developm 1 Graphical Application Developm			4-May	7-Aug Bist.	*** ***	23.VVF 141	2 UF 181	5P3				15:02:13	DP		Fernandez
-	20240 CO1 2220	-	T realising white arrain resemble		- 1	· -viay	· ····································											

ţ.

		56893	COT 5930		4	3 Cyber Security for Smart Grid		3	25-Jun	7-Aug Boca	TR	04:45PM	07:55PM	5P4	EE		207	40:00:40				tfyas
			COT 6900		1	1 Directed Independent Study-CS		3~Jan	14-May	7-Aug Boca				IND				30:00:30		IN		Furht
	Closed		COT 6900		2	1 Fusion of Big Data		3-Jan	14-May	7-Aug Boca				IND				1:01:00		IN		Raviv
	Closed		COT 6900		3	1 Advanced.Net		3-Jan	14-May	7-Aug Boca				IND				1:01:00		IN		Solomon
	Closed		COT 6900		4	1 Pattern Recognition		3-Jan	14-May	7-Aug Boca				IND				1:01:00		IN		Khoshgoftaar
	Closed		COT 6900		5	1 HTML-5 Video		3-Jan	14-May	7-Aug Boca				IND				1:01:00		IN		Kaiva
					6				14-May	-				IND						IN		Fernandez
	Closed		COT 6900		•	1 Cloud Computing Security		3-Jan		7-Aug Boca				IND				1:01:00		IN IN		
			COT 6905		1	1 Directed Independent Study-CE		3-Jan	14-May	7-Aug Boca								20:00:20				Furht
	Closed		COT 6905		2	1 Autistic Movement		3-Jan	14-May	7-Aug Boca				IND				1:01:00		IN		Alhalabi
	Closed		COT 690S		3	1 FMIPv6 Simulation		3-Jan	14-May	7-Aug Boca								1:01:00		IN		Mahgoub
			COT 6938		1	1 Android Components		3	14-May	7-Aug Boca	MW		11:20AM	SP1	CM		128	30:14:16		_		Shankar
			COT 6930		2	1 Android Compronents		3	14-May	7-Aug Boca	MW	09:45AM	11:20AM		EE	102C		30:05:25		DP		Shankar
		S6718 (COT 6930		3	1 Android Components		3	14-May	7-Aug DisL				SP3				30:03:27		DP		Shankar
			_					_			_	_				_		_				
	Status	CRN (Course	5ect	Part	Title	Cr		-	End Camp	Days	Beg	End Time		Bidg	Room			Waitlist	Aprv	Addi	Instructor
					Term		Hrs	D	ate	Date		Time		Type					Cap:Act:		Fees	
						•													Remain)			
			CDA 6214		1	1 Structure VLSI Design		3	18-Aug		MW	12:30PM	01:50PM	LEC	CM		128	30:13:17				Pandya
			CDA 6214		2	1 Structure VLSI Design		3	18-Aug	7-Dec Boca	MW	12:30PM	01:50PM	LEC	EE	102C		30:02:28		Db		Pandya
		93590	CDA 6214		3	1 Structure VLSI Design		3	18-Aug	7-Dec Dist				LEC				30:01:29		DP		Pandya
		92,686	CEN 6075		1	1 Software Requirements Engr		3	18-Aug	7-Dec Boca	MW	11:00AM	12:20PM	LEC	CM		128	30:07:23				Huang
		92687	CEN 6075		2	1 Software Requirements Engr		3	18-Aug	7-Dec Boca	MW	11:00AM	12:20PM	LEC	E E	102C		30:03:27		DP		Huang
		92688	CEN 6075		3	1 Software Requirements Engr		3	18-Aug	7-Dec Dist				LEC				30:01:29		DP		Huang
		92921	CEN 6085		1	1 Software Architec and Patterns		3	18-Aug	7-Dec Boca	TR	09:30AM	10:S0AM	LEC	CM		125	28:04:24				Fernandez
			CEN 6085		2	1 Software Architec and Patterns		3	18-Aug	7-Dec Boca	TR	09:30AM	10:50AM	LEC	EE	102C		28:05:23		DP		Fernandet
			CEN 6085		3	1 Software Architec and Patterns		3	18-Aug					1FC				28:05:23		DP		Fernandez
			CIS 6370		3	1 Computer Data Security		3	18-Aug	7-Dec Boca	TR	12:30PM	n1-SapM	LEC	FL		404	25:24:01				Fernandez
			CIS 6370		4	1 Computer Data Security		3	18-Aug	7-Dec Jup	TR	12:30PM	01:50PM	LEC	SR		270	15:00:15				Fernandez
			COP 5339		1	1 Object-Oriented Softw Design		3	18-Aug	7-Dec Bosa	TR		03:20PM	LEC	FL		404	19:08:11				Cardei
					-	-		3	•		TR		03:20PM	LEC	EE		404			DP		
			COP 5339		2	1 Object-Oriented Softw Design		-	18-Aug	7-Dec Boca	18	OZ:UUPIM	U3:ZUPIVI	LEC	EE	102C		20:03:17		DP		Cardel
_			COP 5339		3	1 Object-Oriented Softw Design		3	18-Aug									20:02:18		DP		Cardei
•			COP 6731		1	1 Thry/implmntl Database Systms		3	18-Aug	7-Dec Boca	TR	02:00PM		LEC	CM		130	30:21:09		_		Solomon
•			COP 6731		2	1 Thry/implimenti Database Systms		3	18-Aug	7-Dec Boca	TR	02:08PM	03:20PM	LEC	EE	102C		30:08:22		DP		Solomon
•		92765 (COP 6731		3	1 Thry/implmmtl Database Systms		3	18-Aug	7-Dec DisL				LEC				30:06:24		DP		Solomon
*		93267 (COT 5930		1	1 Digital image Processing		3	18-Aug	7-Dec Boca	MW	MA0E:00	10:50AM	SP1	CM		128	25:17:08				Marques
*		93269 (COT 5930		2	1 Digital image Processing		3	18-Aug	7-Dec Boca	MW	09:30AM	10:50AM	SP2	EE	102C		30:02:28		DP		Marques
		93271	COT 5930		3	1 Digital Image Processing		3	18-Aug	7-Dec DisL				SP3				30:02:28		DP		Marques
	Closed	94058	COT 5930		4	1 intro to Game Programming		3	18-Aug	7-Dec 8ocs	MW	03:30PM	04:50PM	SP4	EE		213	11:11:00				Fernandez
•		94160	COT 5930		5	1 Medical Information Systems		3	18-Aug	7-Dec Boca	τ	07:10PM	10:00PM	\$P5	CM		130	30:07:23				Agarwal
		94162	COT 5930		6	1 Medical Information Systems		3	18-Aug	7-Dec Boca	T	07:10PM	10:00PM	SP6	EE	102C		30:03:27		DP		Agarwal
•			COT 5930		7	1 Medical Information Systems		3	18-Aug	7-Dec Dist.				SP7				30:02:28		DP		Agarwal
	Closed		COT 6900		2	1 Android Plugin W EMF		3-Jan	18-Aug	7-Dec Boca				IND				1:01:00		IN		5hankar
	Closed		COT 6900		4	1 Feature Driven Dev		3-Jan	18-Aug					IND				1:01:00		IN		Huang
	Closed		COT 6900		5	1 Data Recovery		3-Jan	18-Aug	7-Dec Boca				IND				1:01:00		IN		Agarwal
	Ciosed		COT 6905		3			3-Jan	18-Aug	7-Dec Boca				IND				1:00:01		IN		Fernandez
		94/90 (CO1 9905		3	1 Building Secure Systems		a-Jan	19-MAR	7-DEC SDC4				IND				1:00:01		114		remandez
	Status	CRN (Course	Sect	Part	Titie	Cr		eg	End Camp	Days	Beg	End Time	Meet	Bidg	Room		Seats V	Vaitlist	Aprv	Addi	Instructor
	3,4(0)	C1837 .	000,30	Sect	Term	Tibe	Hrs			Date	Days	Time	Ella Talle	Type	DIGE.	NOO!!!			Cap:Act:	CIPIT V	Fees	ilian detai
					163331		1113		arc	Dete		inte		1995					emain)		rees	
		artes 4	CAP 6673		1	1 Data Mining & Mach Learning		3	5-Jan	3-May Boca	TR	03:30PM	04:50PM	LEC	CM			30:29:01	emanı			Khoshgoftaar
-					-	-		-									159					-
-			CAP 6673		2	1 Data Mining & Mach Learning		3	5-Jan	3-May Boca	TR	Q3:30PM	04:50PM	LEC	EE	102C		30:12:18		DP		Khoshgoftaar
*			CAP 6673		3	1 Data Mining & Mach Learning		3	5-Jan	3-May Dist.				LEC				30:06:24		DP		Khoshgoftaar
*		24845	CEN 5035		1	1 Software Engineering		3	5-Jan	3-May Boca	TR	11:00AM		LEC	CM		130	30:16:14				Khoshgoftaar
•			CEN 5035		2	1 Software Engineering		3	5-Jan	3-May Boca	TR	11:00AM	12:20PM	LEC	EE	102C		30:03:27		DP		Khoshgoftaar
*		24847 (CEN 5035		3	1 Software Engineering		3	5-Jan	3-May Dist.				LEC				30:03:27		DP		Khoshgoftaar
		24836 0	CEN 6027		1	1 Software Maint and Evolution		3	5-Jan	3-May Boca	TR	02:00PM	03:20PM	LEC	FL		427	30:10:20				Huang
		24837 (CEN 6027	*	2	1 Software Maint and Evolution		3	5-Jan	3-May Boca	TR	02:00PM	03:20PM	LEC	EE	102C		30:03:27		DP		Huang
		24838 0	CEN 6027		3	1 Software Maint and Evolution		3	5-Jan	3-May Dist				LEC				30:05:25		DP		Huang
		23370 (CNT 6517		1	1 Mobile Computing		3	5-Jan	3-May Boca	TR	09:30AM	10:50AM	LEC	СМ	:	128	30:15:15				Mahgoub
			CNT 6517		2	1 Mobile Computing		3	5-Jan	3-May Boca	TR			LEC		102C		30:08:22				Mahgoub
			CNT 6517		3	1 Mobile Computing		3	5-Jan	3-May Dist.				LEC				30:06:24				Mahgoub
			CNT 5885		1	1 Video Communication		3	5-Jan	3-May Boca	TR	02:00PM	03:20PM	LEC	FL		404	30:07:23				Kaiva
			CNT 6885		2	1 Video Communication		3	5-Jan	3-May Boca	TR			LEC		102C		30:06:24		DP		Kaiva
			CNT 6885		3	1 Video Communication		3	5-Jan	3-May Dist.	1 N	02.50F W	OD TOTAL	LEC	No. 104	2020		30:00:30		DP .		Kalva
					-			3	5-Jan		84.147	12:30PM	01:50PM	SP1	FL		42.8			D 1		
			COT 5930		2	1 Cloud Computing		3	5-Jan 5-Jan	3-May Boca	MW MW			SPI SPI		102C	424	30:11:19 30:08:22		DP		Fernandez
-			COT 5930		_	1 Cloud Computing				3-May Boca	IVI W	12:30PM	กจะสกโผ		EE	1020						Fernandez
-		24833 (COT 5930		3	1 Cloud Computing		3	5-Jan	3-May Dist				5P3				30:07:23		DP		Fernandez

	26191 COT 5930	10	1 Digital image Processing	3	5-Jan	3-May Dist				SP1			30:09:21		\$ Marques	
Closed	26355 COT 6900	2	1 RFID Technology	3-Jan	S-Jan	3-May Boca				IND			1:01:00	IN	Mahgoub	
Closed	26357 COT 6900	4	1 Queueing Theory	3-Jan	5-Jan	3-May Boca				IND			1:01:00	IN	Cooper	•
Closed	26358 COT 6900	5	1 Wireless Networks	3-Jan	S-Jan	3-May Boca				IND			1:01:00	IN	Cardei	
Closed	26361 COT 6905	4	1 Pattern Recongnition	3-Jan	5-Jan	3-May Boca				IND			1:01:00	IN	Khoshgoftaar	
Closed	26362 COT 6905	5	1 Knowledge Engineering	3-Jan	5-Jan	3-May Boca				IND			1:01:00	IN	Khoshgoftaar	
	25714 COT 6930	4	1 Android Projects	3	5-Jan	3-May Boca	T	07:10PM	10:00PM	SP4	GS	109	30:19:11		Agarwai	
	25718 COT 6930	5	1 Social Netwrks & Big Data Anly	3	5-Jan	3-May Boca	MW	02:00PM	03:20PM	SP5	FL	427	30:11:19		Zhu	
	25720 COT 6930	6	1 Social Netwrks & Big Data Anly	3	5~Jan	3-May Boca	MW	02:00PM	03:20PM	SP6	EE	102C	30:02:28	DP	Zhu	
	25722 COT 6930	10	1 Social Netwrks & Big Data Anly	3	5-Jan	3-May Disk				SPA			30:02:28	DP	Zhu	
													•			

Allen Smith

From:
A 4

Stuart Galup <stuartgalup@gmail.com> Tuesday, March 26, 2013 7:28 PM

Sent:

Nancy Diamond; Allen Smith

Subject:

Fwd: Creation of the Accelerated B.B.A. in MIS/MSITM Degree Program - Proposal

Hi Nancy and Allen,

We received this approval from the College of Engineering today for the Creation of the Accelerated B.B.A. in MIS/MSITM Degree Program - Proposal.

Please let me know if we need to provide additional information.

Stuart Galup

----- Forwarded message -----

From: William Rhodes < wrhodes@fau.edu>

Date: Tue, Mar 26, 2013 at 6:19 PM

Subject: RE: Creation of the Accelerated B.B.A. in MIS/MSITM Degree Program - Proposal

To: stuartgalup@gmail.com

Cc: Stewart Glegg < sglegg@fau edu>, Ali Zilouchian < zilouchi@fau edu>

To: ``

Stewart Diaz Galup

CC:

Stewart Glegg, Ali Zilouchian

From:

Bill Rhodes, chair, engineering college graduate committee

Dr. Galup,

The proposal has been approved by both the CEECS departmental graduate committee and by the engineering college graduate committee. I think you do not need a formal memorandum from me, but I will be glad to prepare one if you want.

Bill