DO NOT TYPE IN THIS BOX
Bulletin #: _____
Academic Year: _____

FLORIDA INTERNATIONAL UNIVERSITY
UNIVERSITY CURRICULUM COMMITTEE
Proposal for a Course Change

PART I. FILL OUT THIS SECTION COMPLETELY

1. **School/College** Arts, Sciences and Education

   Div./Dept. in Which Taught Department of Mathematics and Statistics

2. MAD | 3 | 512 | | 3

   Alpha Prefix | **1st Digit** | **Last 3 Digits** | **"C"-lec-lab "L"-Lab** | **Cr. Hrs.**

3. **Present Course Title** Theory of Algorithms

PART II. FILL OUT CHANGE INFORMATION ONLY

Change Effective 1 / 6 / 20 20

4a. **New Course Title** _____

b. **New Abbreviated course Title** *(for computer class schedules, transcripts)*

LIMITED TO 25 Characters *(including spaces)*

5a. _____ | ____ | _____ | _____

New Alpha Prefix | **New 1st Digit** | **New Last 3 Digits** | **Change "C"-lec-lab "L"-Lab**

5b. Change Credit Hours: From _____ **To** _____

6. **New Catalog Description/Major Topics** *(not to exceed 200 characters including spaces)*
   College of Medicine and College of Law: Attach description not exceeding 1,000 characters including spaces.

7. **New Prerequisite(s):** MAD 2104 or COP 3530

8. **New Corequisite(s):** None

9. **Explain Reclassification Request:**

   Since the current required course COT-3420 is moved into an elective list and COP-3530 provides adv Prog skills the new prereq is "MAD 2104 or COP-3530" to enroll both CS and non-CS majors.

10. **Does this proposed change impact the assessment process of a program or certificate? If yes, then send notification to assessment@fiu.edu.**

PROPOSAL REQUESTED BY:

Faculty Contact _____ _____ / _____ / 20 19

(Type name) **(Signature)**

_____

(Email address) **(Phone number)**

Chairperson (Dept./Div.) _____ _____ / _____ / 20 19

(Type name) **(Signature)**

Chairperson (Curr. Comm.) _____ _____ / _____ / 20 19

(Type name) **(Signature)**

College/School Dean _____ _____ / _____ / 20 19

(Type name) **(Signature)**

Submit one original form. Attach one copy of the course justification and course syllabus: course description, objectives, learning outcomes, major topics and textbooks.