

## **EXEMPTION FROM TAKING EML3035**

Starting Fall 2011, you can be exempted from taking EML3035 if you already have taken a college level course in programming. You should have met the following requirements.

1. Taken an accredited college level course in a programming language such as MATLAB, Java, C, C++, FORTRAN, etc. Just being exposed to the syntax of a language such as MATLAB, Mathcad, etc is not enough.
2. The course syllabus should include programming concepts of conditional statements, finite and indefinite loops, functions/subroutines, and input/output data interaction. A syllabus or description of the programming course needs to be submitted for verification. This should be verifiable via a catalog or an official website of the school where you took the course.
3. You should have made a grade of C or higher in the course. This should be verifiable via OASIS or a transcript.
4. Important: You attest to learning MATLAB syntax on your own for use in future courses such as EML3041 Computational Methods.

See Dr. Hess (<http://www.eng.usf.edu/~hess>) for the exemption and transfer of credits. He may ask Dr. Kaw to verify the information.