Time and Place: Tuesday and Thursday, 2:00 - 3:20 PM, Bell 139. Some lectures on Saturday, 2:00 - 4:40 PM, Knox 4.

Professor: Adly T. Fam, 132 Bell Hall, Tel. 645-2422 X2128 Office. E-mail: afam@eng.buffalo.edu

Grading Policy: Final Project 50 points. Four quizzes, 20 points. Six matlab projects, 30 points.

Office Hours: Tuesday and Thursday, 3:30 to 4:30, and by appointment.

Web: www.eng.buffalo.edu/Classes/ee416/

Course Outline:


Prerequisites: EE 303

Text:


References:

Software: *Matlab*: in the EE pc lab and on the SUN network.

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1. Review material in EE 303 on the z-transform, digital filters, convolution, and Fourier series.