Course Administration

INSTRUCTOR: Jeff Ge, 113 Light Engineering, (631) 632 8305
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TEACHING ASSISTANT: Junichi Terao (nc_forged_101@hotmail.com)

LECTURE HOURS: Monday, Wednesday, Friday (10:40-11:35am), Physics P113
RECITATIONS: Monday (12:50pm-1:45pm), 3045 Humanities
Tuesday (2:20pm-3:15pm), Physics P124

OFFICE HOURS: Monday and Wednesday (2:15pm-3:45pm)
or by appointment.

REQUIRED TEXT: Vector Mechanics for Engineers: Dynamics 8th ed by Beer and Johnston,
McGraw Hill, ISBN 0072976985 (both Statics and Dynamics) or
0073212202 (Dynamics only).

PREREQUISITE: C or above for MEC 260

HOMEWORK: About one homework assignment per week. Each homework is due one
week after it is assigned.
• Each homework must be turned in at the beginning of the class on the
  specified due date in order to be considered as on time.
• Solutions will be posted when the homework is due so no late
  homework will be accepted.

EXAMS: 2 Midterms (March 3, April 16)
1 Final Exam (8:00am-10:30am, Monday, May 19)
• All exams will be scheduled in class, unless otherwise stated
• No makeup exam unless arranged prior to the exam.

GRADING: Homework 20%
2 Exams @ 20% each 40%
Final (comprehensive) 40%

BLACKBOARD: All homework assignments and solutions will be posted on the
Blackboard course account (http://blackboard.sunysb.edu). For problems
logging in, go to the helpdesk in the Main Library SINC Site or the
Union SINC Site, you can also call: 631-632-9602 or e-mail:
helpme@ic.sunysb.edu

I use email and blackboard exclusively to communicate with you off
class. It is your responsibility to make sure that your email id is a current
one on the blackboard system. I suggest that you use a university email
id for this class; it is free and official. I am not responsible for the emails
not delivered to your commercially available email accounts.