CHMB31H3F

Course Description:
Fundamentals of coordination, solid state and descriptive Inorganic Chemistry, Structures, bonding and reactivity of transition metal coordination compounds; solid state structures and energetics; selected chemistry of non-transition elements. Examples will be taken from environmentally and biologically important inorganic compounds.

Marking Scheme:
2 Assignments (5% each) - 10 %
Term Test on Thursday, October 20, (11:00AM-1:00PM) - 25 %
Term test on Friday, November, 18 (1 PM - 3 PM) - 25 %
Final Examination (during exam period) - 40 %

Required Textbook:

References:
Basic Inorganic Chemistry, Cotton and Wilkinson
Advanced Inorganic Chemistry, Cotton and Wilkinson
Other references will be given class.

Office Hours:
Monday 10.00 AM - 11.00 AM
Tuesday 11.00AM - 12.00 noon

ANNOUNCEMENTS

The first class that was missed will be rescheduled.

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Last modified on September, 2005