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ME 311 or ME 611 or instructor's consent. Schedule TH 1:30-2:45 pm Classroom TBD Textbooks (Required) K.A. Dill, and S. Bromberg, Molecular Driving Forces: Statistical Thermodynamics in Biology, Chemistry, Physics, and Nanoscience, 2nd edition, Garland Science, 2012, ISBN: 9780815344308 Supplemental textbooks

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Instructor Arthur Glasfeld, Chem 410, ext. 7679, glasfeld@reed.edu Office hours MTUW 2-3 PM (I am generally free afternoons this semester) Texts Required (but available on reserve as well): Dill and Bromberg, Molecular Driving Forces 2nd Edition Reserve: Solutions Manual to Molecular Driving Forces (also available in Chem Lounge)

### Statistical Thermodynamics and Chemical Dynamics

Most of the material will come from journal articles and notes to be handed out by the instructors. Texts in the library that are useful as general references: Fung, Y. C. Biomechanics: Mechanical Properties of Living Tissues. New York, NY: Springer-Verlag, 1993. ISBN: 9780387979472. Nossal, R., and L. Lecar. Molecular and Cell Biophysics ...