

LECTURER LIST FALL 2004

9/1/2004

| Subject No. | Lecturer | Title | Enrollment | Term | Year |
|--------------------|--------------------|--|-------------------|-------------|-------------|
| 3.016 | Allen | Mathematical Methods for MSE | | Fall | 2004 |
| 3.990 | Archaeology staff | Seminar in Archaeological Method & Theory | | Fall | 2004 |
| 3.54J | Ballinger | Corrosion: Environ. Degradation of Mat'ls | | Fall | 2004 |
| 3.A04 | Bashaw | Physical Metallurgy | | Fall | 2004 |
| 3.901–3.902 | Belcher | Special Probs in Bio- and Polymeric Matls | | Fall | 2004 |
| 3.034 | Belcher | Organic and Biomaterials Chemistry | | Fall | 2004 |
| 3.20 | Ceder | Materials at Equilibrium | | Fall | 2004 |
| 3.29–3.291 | Ceder | Special Probs in Emerg. and Fund. Studies | | Fall | 2004 |
| 3.07 | Chiang | Introduction to Ceramics | | Fall | 2004 |
| 3.069 | Cima | Ceramics Processing | | Fall | 2004 |
| 3.63 | Cima | Ceramic Processes | N.O. | Fall | 2004 |
| 3.43J | Del Alamo | Integrated Microelectronic Devices | | Fall | 2004 |
| 3.56 | deNeufville et al. | Engineering Systems Analysis for Design | | Fall | 2004 |
| 3.37 | Eagar | Welding and Joining Processes | | Fall | 2004 |
| 3.371 | Eagar | Fabrication Technology | | Fall | 2004 |
| 3.205 | Eagar | Thermodynamics and Kinetics of Materials | | Fall | 2004 |
| 3.23 | Fink | Elec, Optical, Magnetic Properties of Mat'ls | | Fall | 2004 |
| 3.042 | Fitzgerald | Materials Project Laboratory | | Fall | 2004 |
| 3.206 | Fitzgerald | Intro. to Materials Engineering Practice | | Fall | 2004 |
| 3.225 | Fitzgerald | Mech. and EPM Properties of Materials | | Fall | 2004 |
| 3.49, 3.491 | Fitzgerald | Special Probs in Elect., Phot., and Mag. Matls | | Fall | 2004 |
| 3.225 | Gibson | Mech. and EPM Properties of Materials | | Fall | 2004 |

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|--------------------|-----------------|--|-------------------|-------------|-------------|
| 3.A24 | Gibson | Engineering of Trees and Wood | | Fall | 2004 |
| 3.33 | Hobbs | Defects in Solids | N.O. | Fall | 2004 |
| 3.014 | Hobbs | Materials Laboratory | | Fall | 2004 |
| 3.A23 | Hosler | Ancient Engineering | | Fall | 2004 |
| 3.986 | Hosler | The Human Past: Intro. to Archaeology | | Fall | 2004 |
| 3.012 | Irvine | Fundamentals of Materials Science | | Fall | 2004 |
| 3.57 | Kirchain | Materials Selection, Design, and Economics | | Fall | 2004 |
| 3.982 | Lechtman | The Ancient Andean World | | Fall | 2004 |
| 3.984 | Lechtman | Matls in Ancient Societies: Metal | N.O. | Fall | 2004 |
| 3.A08 | Livingston | Attraction and Repulsion: Magic of Magnets | | Fall | 2004 |
| 3.012 | Marzari | Fundamentals of Materials Science | | Fall | 2004 |
| 3.014 | Mayes | Materials Laboratory | | Fall | 2004 |
| 3.986 | Merrick | The Human Past: Intro. to Archaeology | | Fall | 2004 |
| 3.155J | O'Handley | Microelectronics Processing Tech. | | Fall | 2004 |
| 3.032 | Ortiz | Mechanics of Materials | | Fall | 2004 |
| 3.172J | Rines | Inventions and Patents | | Fall | 2004 |
| 3.ThU | Ross | Undergraduate Thesis | | Fall | 2004 |
| 3.UR | Ross | Undergraduate Research | | Fall | 2004 |
| 3.15 | Ross | Elec., Optical, & Mag. Mat'ls & Dev. | | Fall | 2004 |
| 3.064 | Roylance | Polymer Engineering | | Fall | 2004 |
| 3.98 | Rubner | Polymer Synthetic Chemistry | | Fall | 2004 |
| 3.034 | Rubner | Organic and Biomaterials Chemistry | | Fall | 2004 |

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|--------------------|-----------------|---|-------------------|-------------|-------------|
| 3.693 | Russell | Teaching MSE | | Fall | 2004 |
| 3.903J | Rutledge, Beers | Student Seminar in Polymer Sci. & Tech. | | Fall | 2004 |
| 3.091 | Sadoway | Intro to Solid-State Chemistry | | Fall | 2004 |
| 3.595 | Sadoway | Special Probs in Structural and Env Matls | | Fall | 2004 |
| 3.14 | Schuh | Physical Metallurgy | | Fall | 2004 |
| 3.96 | Spector | Biomaterials: Tissue Interact | | Fall | 2004 |
| 3.014 | Stellacci | Materials Laboratory | | Fall | 2004 |
| 3.35 | Suresh | Fracture and Fatigue | N.O. | Fall | 2004 |
| 3.032 | Suresh (backup) | Mechanics of Materials | | Fall | 2004 |
| 3.94 | Thomas | Morphology of Polymers | N.O. | Fall | 2004 |
| 3.ThG | Thompson | Graduate Thesis | | Fall | 2004 |
| 3.44 | Thompson | Electronic Mat'ls & Thin Film Processing | | Fall | 2004 |
| 3.205 | Thompson | Thermodynamics and Kinetics of Materials | | Fall | 2004 |
| 3.42 | Tuller | Electronic Materials Design | N.O. | Fall | 2004 |
| 3.032 | Van Vliet (Lab) | Mechanics of Materials | | Fall | 2004 |
| 3.034 | Van Vliet (Lab) | Organic and Biomaterials Chemistry | | Fall | 2004 |
| 3.014 | Vander Sande | Materials Laboratory | | Fall | 2004 |
| 3.URG | Wuensch | Undergraduate Research | | Fall | 2004 |
| 3.035-3.04 | Wuensch | Special Problems in Materials Science | | Fall | 2004 |
| 3.60 | Wuensch | Symmetry, Struct, Tensor: Mils. Lec | | Fall | 2004 |
| 3.012 | Wuensch | Fundamentals of Materials Science | | Fall | 2004 |