

M. I. T. Course Work Summary for Nirav B. Shah

Prior to Fall 1997

18.01 Calculus I
5.11 Principles of Chemical Science

Fall 1997

18.023 Calculus II with Applications
8.01X Physics I (Mechanics) with an experimental focus
21L.001 Foundations of Western Culture: From Homer to Dante
15.UR Undergraduate Research in Management Science

Spring 1998

18.03 Differential Equations
8.02X Physics II (Electromagnetism) with an experimental focus
14.01 Principles of Microeconomics
16.00 Introduction to Aerospace Engineering
15.UR Undergraduate Research in Management Science

Summer 1998

18.06 Linear Algebra

Fall 1998

16.010/020 Unified Engineering I/II
6.041 Probabilistic Systems Analysis
3.986 The Human Past: Introduction to Archaeology
SP.231 ESG Undergraduate Teaching

IAP 1999

6.190 Autonomous Robot Design Competition (The 6.270 Contest)

Spring 1999

16.030/040 Unified Engineering III/IV
8.03 Physics III: Vibration and Waves
7.014 Introductory Biology: Ecology
3.985 Archeological Science