

PHYSICS DEPARTMENT**UNDERGRADUATE TEACHING ASSIGNMENTS****AY04/05**

<u>PHY</u>	<u>Fall Semester</u>	<u>PHY</u>	<u>Spring Semester</u>
101	<u>Introductory Physics I</u> T. Shutt(D), J. Bergli, M.Z. Hasan(LM), J. McBride, C. Nappi, T. Ziegler	102	<u>Introductory Physics II</u> S. Sondhi(D), N. Beisert, E. Groth, J. Olsen, N.P. Ong(LM), TBD
103	<u>General Physics I</u> C. Tully(D), B. Altshuler, W. Brinkman, P. Farese, J. Fowler(2), C. Galbiati(LM,2), N. Kuzma, P. Piroue, S. Smith	104	<u>General Physics II</u> A.J. Smith(D,2), M. Aizenman, B. Altshuler, F. Calaprice(LM,2), P. Meyers, L. Rastelli, R. Seiringer
105	<u>Advanced Physics (Mechanics)</u> L. Page(D), W. Happer, J. Taylor	106	<u>Advanced Physics (Electromagnetism)</u> J. Taylor, H. Verlinde
107	<u>General Physics A</u> S. Staggs		
111	<u>Contemporary Physics</u> P. Steinhardt	111	<u>Contemporary Physics</u> D. Nice
203	<u>Classical Mechanics A</u> M. Romalis	208	<u>Principles of Quantum Mechanics</u> C. Callan
205	<u>Classical Mechanics B</u> S. Gubser	210	<u>Experimental Physics Seminar</u> M. Romalis
209	<u>Computational Physics Seminar</u> P. Meyers	304	<u>Advanced Electromagnetism</u> L. Page
301	<u>Thermal Physics</u> E. Groth	312	<u>Experimental Physics</u> R. Austin
305	<u>Introduction to the Quantum Theory</u> H. Verlinde	406	<u>Modern Physics II: Nuclear and Elementary Particle Physics</u> A. Bazarko
403	<u>Mathematical Methods of Physics</u> N. Itzhaki	408	<u>Modern Classical Dynamics</u> A. Polyakov
405	<u>Modern Physics I: Condensed Matter Physics</u> N.P. Ong	410	<u>Quantum Computing</u> K. McDonald