

Biological Physics Course 06/07 - Timetable

Date	Name	Topic
November 7 2006	Introductory lecture	
November 14 2006	Eitan Ronen	Evolution: Mendel
November 21 2006	Yonatan Savir	Evolution: Urey, Miller and Eigen
November 28 2006	No Course	
December 5 2006	No Course	
December 12 2006	Lior Harpaz Sergei Kapishnikov	Evolution: Darwin DNA: Luria Delbruck
December 19 2006	Eyal Ben Isaac Idan Oren	DNA: Sturtevant Creighton McClintock
December 26 2006	Temima Schnitzer Guy Ziv	DNA: Avery McLeod McCarty Watson Crick Protein: Pauling
January 2 2007	Yehonatan Segev Rachel Magid	DNA: Matthaui Nirenberg Crick Barnett Brenner Watts-Tobin
January 9 2007	Eyal Cohen Arbel Tadmor	DNA: Meselson Stahl Lederberg Cavalli Lederberg Regulation: Jacob Monod
January 16 2007	Danny Ben-Zvi Shoshana Agronovich	Development: Spemann Lewis, Nusslein-Volhard Wieschaus
January 23 2007	Assaf Tal Oren Zarchin	Development: Turing Brenner, Sulston, Horvitz
January 30 2007	Lior Golgher Marco Cortesi	Neurobiology: MacKinnon Hodgkin and Huxley
February 6 2007	Alon Rubin (Tom Ran) Sharly Fleischer	Neurobiology: Hubel + Wiesel Kandel