

Natural Sciences					
Course No.	Course Name	Lecturer	Credits	Day	Hours
Chemistry					
204.1.1162	Advanced Inorganic Chemistry a	Lecturer Prof. Ira Weinshtock	3.5	Sunday	14:00-16:00
		Exercise - Ms L Polin		Thursday	08:00-10:00
				Wednesday	12:00-13:00
204.2.8045	Molecular Spectroscopy	Prof. Joshua Barban	2	Thursday	14:00-16:00
Life Sciences					
205.2.2123	Microbial Ecology	Prof. I. Mizrahi	3	Thursday	10:00-12:00
		Exercise - Mr G. Sasson			12:00-14:00
205.2.2202	Contemporary Microscopy in biological research	Dr. N. Elia	3	Wednesday	09:00-12:00
205.2.2214	Graduate Seminars in Neurosciences	Prof. P. Livresat	1	Wednesday	16:00-17:00
205.2.2281	Behavioral Ecology of Equids	Prof. A. Bouskila	3	Thursday	12:00-14:00 + 14:00-16:00
205.2.2523	Workshop in Ecology and Environmental Sciences	Dr. I. Gilasi	1	Monday	12:00-14:00
205.2.3691	Laboratory tech. in Biochemistry & Molecular Biology	Prof. D. Bar-Zvi	2	Monday	10:00-12:00
205.2.4231	Biology and Systemic in Invertebrates of the Red Sea		3		
205.2.5952	Workshop for Research Students	Prof U. Abdu/ O. Yifrach/R. Zarivach/K. Kashkush/M. Shapira	1	Wednesday	12:00-14:00
205.2.6666	Departmental Seminar	Dr. B. Rotblat/S. Bershtein/Prof U. Abdu/A. Aharoni/M. Shapira	0	Monday	14:00-16:00
205.2.7032	Solving Problems with R	Prof. A. Bouskila	1	Sunday	14:00-16:00
		Exercise - Mr E. Farhi			16:00-18:00
205.2.8092	History and Philosophy of Science - Selected Topics from Antiquity to the 21st Century	Prof U. Deichman	2	Thursday	12:00-14:00
205.2.8111	Advanced Concepts in Protein-Structure Function	Prof. O. Yifrach	3	Thursday	09:00-12:00
205.2.8151	Scientific Writing and Presentation	Prof. J. Eichler	2	Sunday	09:00-11:00
205.2.8171	Drosophila ovary as a model	Prof. U. Abdu	2	Sunday	13:00-14:00
		Laboratory: Ms. N. Zlotnikov Poznianski			14:00-16:00
205.2.8623	Practical electron microscopy of macromolecular assemblies - Part 2	Dr. G. Frank	3	Sunday	09:00-11:00
		Exercise - Mr A. Mordechai			11:00-13:00
205.2.9171	DNA stability in brain health and disease	Dr. D. Toiber Levi	2	Thursday	14:00-16:00
205.2.9651	Problems and Paradigms in Genetics	Dr. R. Birnbaum	2	Thursday	16:00-18:00
Physics					
203.2.4131	Quantum Theory 4	Prof. E. Guendelman	3.5		
203.2.4141	Transport and localization		3	Thursday	14:00-17:00
203.2.4151	Selected Topics in Solid State	Prof. Y. Meir	3		
203.2.4171	Statistical Mechanics	Prof. D. Cohen	3	Tuesday	12:00-13:00
				Wednesday	15:00-17:00

		Exercise		Thursday	13:00-15:00
203.2.4331	Lasers, Nonlinear and Ultrafast optics	Dr. E. Frumker	3	Thursday	11:00-14:00
203.2.4411	Condensed Matter Seminar 1	Dr. D. Meidan	0.5	Monday	11:00-13:00
203.2.4501	Seminar in Lasers 2	Dr. B. Barmashenko	0.5	Thursday	15:30-17:00
203.2.4502	Seminar in Lasers 2	Dr. B. Barmashenko	0.5	Thursday	15:30-17:00
203.2.4511	Condensed Matter Seminar 2	Dr. D. Meidan	0.5	Monday	11:30-13:00
203.2.4512	Condensed Matter Seminar 2	Dr. D. Meidan	0.5	Monday	11:30-13:00
203.2.4611	Methods in Experimental Physics	Prof. R. Folman	3		
203.2.4691	Seminar in Astrophysics & Cosmology 2	Dr. A. Zitrin	0.5	Wednesday	11:00-13:00
203.2.4692	Seminar in Astrophysics & Cosmology 2	Dr. A. Zitrin	0.5	Wednesday	11:00-13:00
203.2.4951	Seminar in Elementary Particles 2	Dr. Z. Citron	0.5	Monday	14:00-15:00
203.2.4952	Seminar in Elementary Particles 2	Dr. Z. Citron	0.5	Monday	14:00-15:00
203.2.5171	Nanotechnology Workshop	Prof. Y. Meir	0.5	Wednesday	12:00-13:00
203.2.5251	Solid State Physics 2	Prof. M. Schechter	3.5	Monday	16:00-19:00
		Exercise		Wednesday	15:00-16:00
203.2.5302	Condensed Matter Theory Seminar	Prof. M. Schechter	0.5	Wednesday	13:00-15:00
203.2.5304	Condensed Matter Theory Seminar	Prof. M. Schechter	0.5	Wednesday	13:00-15:00
203.2.5321	Atomic and Molecular Physics	Prof. Y. Manassen	3.5	Sunday	13:00-16:00
		Exercise		Wednesday	12:00-13:00
Maths					
201.2.4281	Axiomatic Set Theory 1	Prof. M. Kogman	4		
201.2.5121	Noncommutative Algebra	Prof. A. Besser	4		