

Courses during the FALL break 2018-2019

Course No.	Lecturer	Subject	Credits	Dates
001-2-3093	Dr. Michal Segoli	Arthropod Behavior and Agroecology	2	A one week intensive course offered during the FALL break, 27.1.2019-1.2.2019 (Ecology Building, room 32). Course registration takes place during the registration period for the <u>SPRING</u> semester.
001-2-2040	Prof. Gideon Grafi	Lab Course in Epigenetics	4	A five-day intensive course offered during the FALL break, 3-7.2.2019, 09:00-15:00, Agriculture Building, Room No. 136. Course registration takes place during the registration period for the <u>FALL</u> semester.
001-2-5005	Prof. Amit Gross, Prof. Zeev Ronen	Laboratory Methods for Environmental Studies	3	An eight-day intensive course offered during the FALL break 3-7.2.2019 and 10-12.2.2019, 08:30-15:30, Water Building, Seminar Room. Course registration takes place during the registration period for the <u>SPRING</u> semester.
205-2-5021	Dr. Moshe Kiflawi	Methods in Ecology	3	An eight-day intensive course during the FALL break: 3-6.2.2019 and 11-14.2.2018, School Building no. 1. The first day of each week will start at 11:00 and end at 18:00. The other days will start at 9:00 and end at 18:00. Registration during the registration period on the <u>FALL</u> semester.
001-2-5064	Prof. Jack Gilron and Dr. Oded Nir	Unit operations in water treatment processing	2	A six-day intensive course offered during the FALL break 13-14.2.2019 and 17-19.2.2019 and 21.2.2019, 08:30-14:30, Water Building, Seminar Room. Course registration takes place during the registration period for the <u>SPRING</u> semester.
001-2-3388	Prof. Gary Whilte (coordinator: Prof. David Saltz)	Analysis of Encounter Data from Marked Animal Population	2	A five-day intensive course offered during the FALL break, 17-21.2.2019, School Building, Room No. 1. Course registration takes place during the registration period for the <u>SPRING</u> semester.

Courses during the FALL break 2018-2019 (Continuation)

Course No.	Lecturer	Subject	Credits	Dates
001-2-2043	Prof. Shimon Rachmilevitch	Plant Stress Indications: Methods and Instrumentation	2	A 3-day intensive workshop offered during the FALL break, 18-20.2.2019, 8:30-17:00, Agriculture Building, room 32. Course registration takes place during the registration period for the SPRING semester.
001-2-3035	Dr. Nurit Agam, Prof. Berry Pinshow, Prof. Scott Turner and Dr. Eugene Marais	Biophysical Ecology in the Namib Desert: Online Course and Field Workshop	4	PART 1: Weekly sessions: 2 lecture hours, 1 exercise hour (watching and discussing BPFM online). Lecture venue and time: To be decided. PART 2: Field workshop trip to Gobabeb Research and Training Centre, Namibia. For 18 days between 25 May and 16 June, 2019. The field workshop will include ~ 8 h of frontal lectures; 80 - 85 h of field/lab work; 3 days of problem solving with instruction and writing instruction.