

Intensive courses 2023-4 academic year, between fall and spring semester

Course No.	Subject	Lecturer	Credits	Day	Time	Campus	Building	Room	Remark	Semester Text
001-2-1200	BGU Radio Academy – Podcast production course	Prof. Simon Barak & Dr. Buzi Raviv	2	14-19.04.2024		Sede Boqer	School	1	A five day intensive course offered during the fall break. Registration during the spring registration period. The course will be held contingent upon registration of minimum 4 students	Spring
001-2-2040	Lab Course in Epigenetics	Prof. Gideon Grafi	4	17-21.03.2024		Sede Boqer	Biology	136	A five-day intensive course offered during the fall break	Fall
001-2-2043	Plant Stress Indications: Methods and Instrumentation	Prof. Shimon Rachmilevitch	2	25-27.03.2024		Sede Boqer	Biology	32	A 3-day intensive workshop offered during the fall break	Fall
001-2-2079	Chemical Ecology Spring workshop	Prof. Vered Tzin	2	will be coordinated between the lecturer and the studens		Sede Boqer			3 days intensive course offered during the Fall break. Schedule will be coordinated between the lecturer and the studens	Fall
001-2-2066	Metabolomics Laboratory	Prof. Aaron Fait	2	14-18.04.2024		Sede Boqer	Biology	32	A five-day intensive course offered during the fall break	Fall
001-2-2076	Practical Environmental Cytometry	Dr. Nina Kamennaya	2.5	07-11.04.2024		Sede Boqer	Biology	32	5 days intensive course: (08:00 - 17:00) course offered during the Fall Break	Fall
001-2-2078	Principles and Practice of Microscopy	Prof. Noemi Tel-Zur	2	17-21.03.2024		Sede Boqer	Biology	32	A five-day Intensive course offered during the FALL Break	Fall
001-2-5005	Laboratory Methods for Environmental Studies	Prof. Amit Gross, Prof. Zeev Ronen	3	19-28.03.2024	08:30-18:00	Sede Boqer	Water Inst.	10	An eight-day concentrated course offered during the fall break. Registration during the spring registration period. The course will be held contingent upon registration of minimum 5 students	Spring
001-2-5063	Lab-course: New Methods in Biofilm Characterization	Prof. Edo Bar-Zeev	3	07-12.04.2024 not final	08:30-17:00	Sede Boqer	Water Inst.	15	An intensive course offered during the FALL break. Home Exam	Fall
001-2-5068	Aqueous Chemistry Modeling with PHREEQC	Prof. Oded Nir	2	07-12.04.2024	09:00-15:00	Sede Boqer	Water Inst.	10	An intensive course offered during the FALL break	Fall
205-2-5021	Methods in Ecology	Prof. Moshe Kiflawi	3	10-11.04.2024 14-16.04.2024		Sede Boqer	School	computer lab	An eight-day concentrated course offered during the Fall break in Sede Boqer.	Fall