

Intensive courses Fall and Fall Break Time table Academic Year 2022-2023

no	Course No	Subject	Lecturer	Credits	Day	Time	Campus	Building	Room	Remark	Registration Semester
1	001-2-3335	Camp Evolution	Prof. Ariel Novoplansky	2	18-22.12.22		Sede Boqer			A five-day concentrated course offered in the fall semester	Fall
2	001-2-2066	Metabolomics Laboratory	Prof. Aaron Fait	2	5-9.2.2023		Sede Boqer	Biology	32	A five-day concentrated course offered during the fall break	Fall
3	001-2-5005	Laboratory Methods for Environmental Studies	Prof. Amit Gross, Prof. Zeev Ronen	3	05.02-14.02.2023		Sede Boqer	Water Inst.	Seminar Room	An eight-day concentrated course offered during the fall break	Fall
4	001-2-2079	Chemical Ecology Spring workshop	Prof. Vered Tzin	2	12-14.02.2023		Sede Boqer	Water Inst.	10	3 days concentrated course offered during the Fall break	Fall
5	001-2-3093	Arthropod Behavior and Agroecology	Prof. Michal Segoli	2	12-16.02.2023		Sede Boqer	Biology	32	A one week concentrated course offered during the fall break 12-16.02.2023	Fall
6	001-2-1200	BGU Radio Academy – Podcast production course	Prof. Simon Barak & Dr. Buzi Raviv	2	12-16.02.2023		Sede Boqer	AKIS	1+2	A five day concentrated course offered during the fall break	Fall
7	001-2-2040	Lab Course in Epigenetics	Prof. Gideon Grafi	4	12-16.02.2023		Sede Boqer	Biology	136	A five-day concentrated course offered during the fall break	Fall
8	001-2-2078	Principles and Practice of Microscopy	Prof. Noemi Tel-Zur	2	19-23.02.2023	09:00-15:00	Sede Boqer	Biology	32	A five-day Intensive course offered in the FALL Break, February 19-23, 2023.09:00-15:00. Course registration takes place during the registration period of the spring semester	Spring
9	205-2-5021	Methods in Ecology	Prof. Moshe Kiflawi	3	20-23.02, 26.02-01.03.23		Sede Boqer	AKIS	1	An eight-day concentrated course offered during the Fall break in Sede Boqer	Fall
10	001-2-2076	Practical Environmental Cytometry	Dr. Nina Kamennaya	2.5	26.02-02.03.2023	08:00-17:00	Sede Boqer	Biology	32	Concentrated course: (08:00 - 17:00) 5 days course offered during the Fall Break, 26.02-02.03.2023	Fall
12	001-2-2043	Plant Stress Indications: Methods and Instrumentation	Prof. Shimon Rachmilevitch	2	27.02-01.03.2023		Sede Boqer	Biology	136	A 3-day concentrated workshop offered during the fall break	Fall
13	001-2-5055	Operation and Analysis of Environmental Monitoring Systems	Prof. Naftali Lazarovitch, Prof. Ofer Dahan	1	28.02-02.03.2023	09:00-14:00	Sede Boqer	Water Inst.	Seminar Room	A semi concentrated course offered during the FALL break. Registration period of the spring semester	Spring