HYDROLOGY AND WATER QUALITY

TIME TABLE FOR THE FALL SEMESTER (A)- ACADEMIC YEAR 2019/2020

A. Students are required to complete one of the courses from the list below during in their first or second semester of studies:

Offered in the Fall semester

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-7006	IDr. Shai Arnon	Summarizing, Writing and Presenting Scientific Data	2	Tue	10:15-12:00	Sede Boger		Seminar Room	Final Term Paper

<u>or</u>

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-0153	Prof. Jack Gilron	Writing a Scientific Paper	2	Tue	10:15-12:00	Sede Boqer	School	1	Final Term Paper

Offered in the Sring semester

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-0153	Dr. Christopher Arnusch	Writing a Scientific Paper	2	Mon	09:15-11:00	Sede Boqer	School	1	Final Term Paper

470-2-0100 The Care and Use of Animals in Research - MANDATORY for Students Who Work with Animals

900-5-5001 Educational Software on Getting to Know the Law for the Prevention of Sexual Harassment - **MANDATORY** for all students. The course is in **Hebrew**

http://moodle2.bgu.ac.il/?lang=en).https://bgu4u.bgu.ac.il/pls/scwp/!app.gate?app=csh and **English** https://bgu4u.bgu.ac.il/pls/scwp/!app.gate?app=csh&lang=en in the moodle system.

900-5-2002 Training in Chemical & Biological Safety - MANDATORY for Students Who Work in Chemical and Biological Labs (Students should take the course every year. Registration for the course is in the first and third semesters. The course is in Hebrew https://moodle2.bgu.ac.il/moodle/ and English in the moodle system http://moodle2.bgu.ac.il/?lang=en).

MICROBIOLOGY AND WATER QUALITY

B. Core Courses:

Students are required to complete all courses from the list below*.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-0016	Dr. Roy Bernstein	Physicochemical Technologies for Water Treatment	2	Mon	14:15-16:00	Sede Boqer	Water Inst.	Seminar Room	Mid Term Exam, Final Term Exam
001-2-5024	Prof. Ofer Dahan	Groundwater Hydrology	2	Wed	08:30-10:00	Sede Boqer	Water Inst.	Seminar Room	Exam
001-2-5059	Dr. Osnat Gillor	Water Microbiology	3	Thu	09:15-12:00	Sede Boqer	Water Inst.	Seminar Room	Take-Home Exam

^{*} Students who previously completed courses that were similar/equivalent to certain courses listed above are required to complete the remainder of the required core course credits by enrolling in courses either from the list of Mandatory Core Courses (C) or from the list of Elective Courses (D) or from a combination of both (with the approval of the student's supervisor and the chairperson of the teaching committee).

C. Courses, Seminars - Mandatory Courses:

Students are required to attend Departmental Seminars (one seminar per semester) and Student Seminars (one seminar per year).

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room
001-2-5555		Departmental Seminar A (first year)						
001-2-5557	Dr. Chris Arnusch	Departmental Seminar B (first year)	0	Wed	13:00-14:00	Sede	Old Admin.	Seminar
001-2-5556	(Coordinator)	Departmental Seminar A (second year)	O	wed	13.00-14.00	Boqer	Build.	Room
001-2-5558		Departmental Seminar B (second year)						

In the third and fourth semesters, students must register for Thesis Writing.

Course No.	Lecturer	Subject	Credits
001-2-9991		Thesis Writing A	6
001-2-9992		Thesis Writing B	6

C. Courses, Seminars - Mandatory Courses (Continuation):

Students who have completed the above Thesis Writing courses and who continue their

studies for a fifth semester must register for the course.

Course No.	Lecturer	Subject	Credits
001-2-1000		Thesis Writing - Continuation	0

D. Mandatory Core Courses Within the Track of Study:

Students are required to complete at least 7 credits**.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
1001-2-5005	Prof. Amit Gross, Prof. Zeev Ronen	Laboratory Methods for Environmental Studies	3	FALL Buildi place	An eight-day intensive course offered during the FALL break =======, 08:30-15:30, Water Building, Seminar Room. Course registration takes blace during the registration period for the SPRING semester.				Final Term Paper
001-2-5011	Prof. Zeev Ronen	Environmental Microbiology	3	Mon	08:30-11:00	Sede Boder		Seminar Room	Exam

^{**} Mandatory Core Courses can be also selected as Elective Courses (on top of the required 7 credits).

E. Elective Courses:

This is a partial list. The student is allowed to select other courses that are related to the area of his/her research with the approval of the supervisor.

Students are required to complete at least 8 credits.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-0017	Dr. Roni Kasher	Polymer Science and Polymeric Membranes	3	Mon	11:15-14:00	Sede Boqer	Water Inst.	Seminar Room	Exam
001-2-0022	Dr. Anat Bernstein	Stable Isotope Application in Contaminant Hydrology	2	Tue	08:30-10:00	Sede Boqer	Water Inst.	Seminar Room	Exam
001-2-2015	Prof. Dina Zilberg, Prof. Amit Gross	Introduction to Aquaculture	3	Tue	08:30-11:00	Sede Boqer	Biology	136	Exam
001-2-3021	Dr. Itamar Giladi	Biostatistics: ANOVA and Design of Experiments - Class	3	Tue	08:30-10:00	Sede Boqer	Biology	32	Exam Take-Home Exam
001-2-3021		Biostatistics: ANOVA and Design of Experiments - Exercise		Wed	09:15-11:00	Sede Boqer	Man in the Drylands	Computer Room	Take-nome Exam
001-2-4028	Prof. Arnon Karnieli	Remote Sensing for Agriculture, Rangelands, and	3	Tue	15:00-17:45	Sede Boqer	Physics	Seminar Room	Exam

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-4031	Prof. Isaak Rubinstein	Topics in Physico-Chemical Hydrodynamics and Electrodiffusion (A)	2	Flexib	ole - according t	to the sched	ules of the	students	Final Term Paper
001-2-4033	Prof. Isaak Rubinstein	Topics in Physico-Chemical Hydrodynamics and Electrodiffusion (B)	2	Flexib	ole - according t	to the sched	ules of the	students	Final Term Paper
001-2-5014	Prof. Shaul Sorek	Introduction to Modeling Transport Phenomena in Heterogeneous Media	3	Conta	ct the Lecturer				Final Term Paper
001-2-5028	Prof. Moshe Herzberg	Microbial Biofilms in Water and Wastewater Treatment Processes (prerequisite: Introduction to Microbiology)	2	Tue	15:15-17:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5029	Prof. Noam Weisbrod	Rural Water Development - Prerequisite: Course # 001-2-5029 Rural Water Development (ninimum 12 students)	2	Mon	16:15-18:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5034	Prof. Yoram Oren	Environmental Oriented Electrochemistry	2	Thu	12:15-14:00	Sede Boqer	Water Inst.		Exam
001-2-5065	Dr. Shai Arnon	Flow and water quality in streams: Theory and practice	3	Wed	14:15-17:00	Sede Boqer	Water Inst.	Seminar Room	Field Work Report
001-2-5066	Dr. Scott K. Hansen	Scientific computing with MATLAB and Python	3	Tue	12:15-15:00	Sede Boqer	Water Inst.	Seminar Room	The grades on the assignments are averaged
001-2-5068	Dr. Oded Nir	Aqueous Chemistry Modeling with PHREEQC	2	Wed	10:15-12:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5159	Dr. Osnat Gillor	Introduction to Microbiology	1	A semi intensive course during the second week of the first semester for non-biologists who take the 001-2-5059 Water Microbiology course.					Final Term Paper

F. General Courses:

Students are required to complete no more than 2-3 credits.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-4029	Prof. Yosef Ashkenazy	Introduction to Statistics and Probability	3	Wed	09:15-12:00	Sede Boqer	Physics	Seminar Room	Exam

WATER RESOURSES

B. Core Courses:

Students are required to complete all courses from the list below*.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-0016	Dr. Roy Bernstein	Physicochemical Technologies for Water Treatment	2	Mon	14:15-16:00	Sede Boqer		Seminar Room	Mid Term Exam, Final Term Exam
001-2-5024	Prof. Ofer Dahan	Groundwater Hydrology	2	Wed	08:30-10:00	Sede Boqer		Seminar Room	Exam
001-2-5059	Dr. Osnat Gillor	Water Microbiology	3	Thu	09:15-12:00	Sede Boqer	Water Inst.	Seminar Room	Take-Home Exam

Nonmicrobiologists may take the course:

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-5159	Dr. Osnat Gillor	Introduction to Microbiology	1	the fir	i intensive cou st semester foi -5059 Water M	r non-biolog	ists who tal		Final Term Paper

^{*} Students who previously completed courses that were similar/equivalent to certain courses listed above are required to complete the remainder of the required core course credits by enrolling in courses either from the list of Mandatory Core Courses (C) or from the list of Elective Courses (D) or from a combination of both (with the approval of the student's supervisor and the chairperson of the teaching committee).

C. Courses, Seminars - Mandatory Courses:

Students are required to attend Departmental Seminars (one seminar per semester).

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room
001-2-5555		Departmental Seminar A (first year)						
001-2-5557	Dr. Chris Arnusch	Departmental Seminar B (first year)	0	Wed	13:00-14:00	Sede	Old	Seminar
001-2-5556	(Coordinator)	Departmental Seminar A (second year)	U	wed	13.00-14.00	Boqer	Admin. Build.	Room
001-2-5558		Departmental Seminar B (second year)						

In the third and fourth semesters, students must register for Thesis Writing.

Course No.	Lecturer	Subject	Credits
001-2-9991		Thesis Writing A	6
001-2-9992		Thesis Writing B	6

C. Courses, Seminars - Mandatory Courses (Continuation):

Students who have completed the above Thesis Writing courses and who continue their

studies for a fifth semester must register for the course.

Course No.	Lecturer	Subject	Credits
001-2-1000		Thesis Writing - Continuation	0

D. Mandatory Core Courses Within the Track of Study:

Students are required to complete at least 7 credits**.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
1001-2-5005	Prof. Amit Gross, Prof. Zeev Ronen	Laboratory Methods for Environmental Studies	3	FALL I Buildi	ght-day intensioneak ====== ng, Seminar Ro during the register.	==, 08:30- oom. Course	15:30, Wate registratior	er i takes	Final Term Paper

^{**} Mandatory Core Courses can be also selected as Elective Courses (on top of the required 7 credits).

E. Elective Courses:

This is a partial list. The student is allowed to select other courses that are related to the area of his/her research with the approval of the

Students are required to complete at least 8 credits.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-0017	Dr. Roni Kasher	Polymer Science and Polymeric Membranes	3	Mon	11:15-14:00	Sede Boqer	Water Inst.	Seminar Room	Exam
001-2-0022	Dr. Anat Bernstein	Stable Isotope Application in Contaminant Hydrology	2	Tue	08:30-10:00	Sede Boqer	Water Inst.	Seminar Room	Exam
001-2-2015	Prof. Dina Zilberg, Prof. Amit Gross	Introduction to Aquaculture	3	Tue	08:30-11:00	Sede Boqer	Biology	136	Exam
001-2-3021	Dr. Itamar Giladi	Biostatistics: ANOVA and Design of Experiments - Class	3	Tue	08:30-10:00	Sede Boqer	Biology	32	Take-Home Exam
1001-2-3021		Biostatistics: ANOVA and Design of Experiments - Exercise		Wed	09:15-11:00	Sede Boqer	Man in the Drylands	Computer Room	Take-nome Exam
001-2-4010	Prof. Georgy Burde	Topics in Environmental Fluid Mechanics – A	3	Flexible - according t		to the sched	ules of the	students	Final Term Paper
001-2-4028	Prof. Arnon Karnieli	Remote Sensing for Agriculture, Rangelands, and Forestry (no prerequisites required)	3	Tue	15:00-17:45	Sede Boqer	Physics	Seminar Room	Exam

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-5014	Prof. Shaul Sorek	Introduction to Modeling Transport Phenomena in Heterogeneous Media	3	Conta	act the lecturer				Final Term Paper
001-2-5028	Prof. Moshe Herzberg	Microbial Biofilms in Water and Wastewater Treatment Processes (prerequisite: Introduction to Microbiology)	2	Tue	15:15-17:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5029	Prof. Noam Weisbrod	Rural Water Development - Prerequisite: Course # 001-2-5029 Rural Water Development (ninimum 12 students)	2	Mon	16:15-18:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5030	Dr. Nurit Agam	Hydrometeorology	3	Thu	11:15-14:00	Sede Boqer	Biology	136	Exam
001-2-5034	Prof. Yoram Oren	Environmental Oriented Electrochemistry	2	Thu		Sede Boqer	Water Inst.	Computer Room	Exam
001-2-5055	Prof. Naftali Lazarovitch, Prof. Ofer Dahan	Operation and Analysis of Environmental Monitoring Systems	1	break Buildi prese Cours	ni intensive cou ===== and = ng, Seminar Ro ntations will be se registration to tration period for	e===, 09:0 oom. Another determined akes place d	00-13:00, r day for during the luring the	Water e course.	Final Term Paper
001-2-5065	Dr. Shai Arnon	Flow and water quality in streams: Theory and practice	3	Wed	14:15-17:00	Sede Boqer	Water Inst.	Seminar Room	Field Work Report
001-2-5066	Dr. Scott K. Hansen	Scientific computing with MATLAB and Python	3	Tue	12:15-15:00	Sede Boqer	Water Inst.	Seminar Room	The grades on the assignments are averaged
001-2-5068	Dr. Oded Nir	Aqueous Chemistry Modeling with PHREEQC	2	Wed	10:15-12:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5100	Dr. Genaddy Carmi	Introduction to Surface Hydrology	2	Thu	14:15-16:00	Sede Boqer	Water Inst.	Seminar Room	Exam

F. General Courses:

Students are required to complete no more than 2-3 credits.

I	Course No. Lecturer		Subject Cre		Credits Day Time Ca		Campus	Building	Room	Final Assignments	
	001-2-4029	Prof. Yosef Ashkenazy	Introduction to Statistics and Probability	3	Wed	09:15-12:00	Sede Boqer	Physics	Seminar Room	Exam	

DESALINATION AND WATER TREATMENT

B. Core Courses:

Students are required to complete all courses from the list below*.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-0016	Dr. Roy Bernstein	Physicochemical Technologies for Water Treatment	2	Mon	14:15-16:00	Sede Boqer	Water Inst.	Seminar Room	Mid Term Exam, Final Term Exam
001-2-5024	Prof. Ofer Dahan	Groundwater Hydrology	2	Wed	08:30-10:00	Sede Boder	Water Inst.	Seminar Room	Exam
001-2-5033	Dr. Avraham Be'er**	Introduction to Desalination Processes	3	Sun	09:15-12:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5059	Dr. Osnat Gillor	Water Microbiology	3	Thu	09:15-12:00	ISede Boder		Seminar Room	Take-Home Exam

Nonmicrobiologists may take the course:

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-5159	Dr. Osnat Gillor	Introduction to Microbiology	1	the fir	ni intensive cou est semester fo 2-5059 Water N	r non-biolog	sts who tal		Final Term Paper

^{*} Students who previously completed courses that were similar/equivalent to certain courses listed above are required to complete the remainder of the required core course credits by enrolling in courses either from the list of Mandatory Core Courses (C) or from the list of Elective Courses (D) or from a combination of both (with the approval of the student's supervisor and the chairperson of the teaching committee).

C. Courses, Seminars - Mandatory Courses:

Students are required to attend Departmental Seminars (one seminar per semester).

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room
001-2-5555		Departmental Seminar A (first year)						
001-2-5557	Dr. Chris Arnusch	Departmental Seminar B (first year)	0	Wed	13:00-14:00	Sede	Old Admin.	Seminar
001-2-5556	(Coordinator)	Departmental Seminar A (second year)	O	wed	13.00-14.00	Boqer	Build.	Room
001-2-5558		Departmental Seminar B (second year)						

^{**} A mandatory course in this list.

C. Courses, Seminars - Mandatory Courses (Continuation):

In the third and fourth semesters, students must register for Thesis Writing.

Course No.	Lecturer	Subject	Credits
001-2-9991		Thesis Writing A	6
001-2-9992		Thesis Writing B	6

Students who have completed the above Thesis Writing courses and who continue theirregister for studies for a fifth semester must register for the course.

Course No.	Lecturer	Subject	Credits
001-2-1000		Thesis Writing - Continuation	0

D. Mandatory Core Courses Within the Track of Study:

Students are required to complete at least 5 credits**.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
1001-2-5028	Prof. Moshe Herzberg	Microbial Biofilms in Water and Wastewater Treatment Processes (prerequisite: Introduction to Microbiology)	2	Tue	15:15-17:00	ISede Boger		Seminar Room	Final Term Paper

^{**} Mandatory Core Courses can be also selected as Elective Courses (on top of the required 5 credits).

E. Elective Courses:

This is a partial list. The student is allowed to select other courses that are related to the area of his/her research with the approval of the Students are required to complete at least 5 credits.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-0017	Dr. Roni Kasher	Polymer Science and Polymeric Membranes	3	Mon	11:15-14:00	Sede Boqer	Water Inst.	Seminar Room	Exam
001-2-0022	Dr. Anat Bernstein	Stable Isotope Application in Contaminant Hydrology	2	Tue	08:30-10:00	Sede Boqer	Water Inst.	Seminar Room	Exam
001-2-2015	Prof. Dina Zilberg, Prof. Amit Gross	Introduction to Aquaculture	3	Tue	08:30-11:00	Sede Boqer	Biology	136	Exam
001-2-2017	Prof. Simon Barak	Plant Perception, Transduction and Response to Environmental Signals (limited to 10 students)	2	Thu	10:15-12:00	Sede Boqer	Biology	32	Oral presentation
001-2-2036	Prof. Gideon Grafi	Molecular Biology and Epigenetics	2	Thu	08:30-10:00	Sede Boqer	Biology	136	Take Home Exam
001-2-2038	Prof. Naftali Lazarovitch	Soil Physics	3	Tue	14:15-17:00	Sede Boqer	Biology	32	Final Term Paper

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-2040*	Prof. Gideon Grafi	Lab Course in Epigenetics	4	break Buildi	day intensive day intensive 	Lab Report			
001-2-2046	Prof. Aaron Fait	Analysis of Biological Networks	2.5	Wed	08:30-11:00	Sede Boqer	Biology	32	Final Term Paper
001-2-3021	Dr. Itamar Giladi	Biostatistics: ANOVA and Design of Experiments - Class	3	Tue	08:30-10:00	Sede Boqer	Biology	32	Take-Home exam
001-2-3021		Biostatistics: ANOVA and Design of Experiments - Exercise	3	Wed	09:15-11:00	Sede Boqer	Man in the Drylands	Computer Room	
001-2-4010	Prof. Georgy Burde	Topics in Environmental Fluid Mechanics – A	3	Flexible - according to the schedules of the students					Final Term Paper
001-2-4012	Prof. Isaak Rubinstein	Electro-Diffusion of Ions and Membrane Desalina	3	Flexible - according to the schedules of the students					Final Term Paper
001-2-4022	Prof. Ehud Meron	Pattern Formation and Spatial Ecology	3	Mon	13:15-16:00	Sede Boqer	Physics	Seminar Room	Final Term Paper
001-2-4028	Prof. Arnon Karnieli	Remote Sensing for Agriculture, Rangelands, and	3	Tue	15:00-17:45	Sede Boqer	Physics	Seminar Room	Exam
001-2-5014	Prof. Shaul Sorek	Introduction to Modeling Transport Phenomena i	3						Final Term Paper
001-2-5029	Prof. Noam Weisbrod	Rural Water Development - Prerequisite: Course	2	Mon	16:15-18:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5030	Dr. Nurit Agam	Hydrometeorology	3	Thu	11:15-14:00	Sede Boqer	Biology	136	Exam

^{*}The course constitutes of three sessions of field tour (around 4 h each), which will take place during the Fall semester, for collecting annual and perennial desert plants nearby the campus and processing the samples, that is nuclei preparation and fixation. These materials will be used during the one-week-lab course at the semester break for the analysis of epigenetic constraints employed by desert plants in their natural habitats. REGISTRATION FOR THE COURSE ON THE FALL SEMESTER.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-5034	Prof. Yoram Oren	Environmental Oriented Electrochemistry	2	Thu	12:15-14:00	Sede Boqer	Water Inst.	Seminar Room	Exam
001-2-5055	Prof. Naftali Lazarovitch, Prof. Ofer Dahan	Operation and Analysis of Environmental Monitor	1	Buildi prese Cours	. ==== and = ng, Seminar Ro ntations will be se registration t ration period fo	e course.	Final Term Paper		
001-2-5064	Prof. Jack Gilron and Dr. Oded Nir	Unit operations in water treatment processing (limited for 12 students)	2	An eight-day intensive course offered during theFall semester on Sundays. The first four lecturs will be held from 12:00 till 15:00. The next four meetings will be held in the lab, from 12:00 till 18:00. Course registration takes place during the registration period for the FALL semester.					Submission of written report to the course supervisors for each process studied
001-2-5065	Dr. Shai Arnon	Flow and water quality in streams: Theory and practice	3	Wed	14:15-17:00	Sede Boqer	Water Inst.	Seminar Room	Field Work Report
001-2-5066	Dr. Scott K. Hansen	Scientific computing with MATLAB and Python	3	Tue	12:15-15:00	Sede Boqer	Water Inst.	Seminar Room	The grades on the assignments are averaged
001-2-5068	Dr. Oded Nir	Aqueous Chemistry Modeling with PHREEQC	2	Wed	10:15-12:00	Sede Boqer	Water Inst.	Seminar Room	Final Term Paper
001-2-5100	Dr. Genaddy Carmi	Introduction to Surface Hydrology	2	Sun	14:15-16:00	Sede Boqer	Water Inst.	Seminar Room	Exam

F. General Courses:

Students are required to complete no more than 4 credits.

Course No.	Lecturer	Subject	Credits	Day	Time	Campus	Building	Room	Final Assignments
001-2-4016	Dr. Leah Orlovsky	Geography of Desertification	2	Sun	12:15-14:00	Sede Boqer	Physics	Seminar Room	Exam
1001-2-4029	Prof. Yosef Ashkenazy	Introduction to Statistics and Probability	3	Wed	09:15-12:00	Sede Boqer	Physics	Seminar Room	Exam