



To: Sarfati Nave
ID. Number: 315212753

Academic Record

Year/	Semester	Group	Course	Course Name	Lecturer	Type	Grade	Credits	Hours	Comments
Institution: Ben-Gurion University Of The Negev					Degree: B.Sc. in Computer Science					
Department: 202 Computer Science										
-			153.1.1051	English Advanced B			*600	2		Exempt
2024 - 2	2	202.1.3031	1	Operating Systems	Prof. I. Dinur	Lecture	====	5	6	
	1	202.1.4041		Topics in Natural Language Processing	Dr. M. Adler	Lecture	====	2	2	
	1	202.1.6171		Group Decision Making and Applications to Computer Science	Dr. L. Sapir	Lecture	====	4	4	
	1	202.2.6231		Computational healthcare	Prof. E. Bachmat	Lecture	====	4	4	
	1	220.1.0001		Topics in Environmental Issues, Sustainability and Conservation	Prof. Y. Ziv	Lecture	====	2	2	
					Mr. M. Markfeld					
	6	700.1.1001		Physical Fitness	Mr. V. Butvinik	Lecture	====	.5	1	
2024 - 1	1	202.1.3011		Introduction to Numerical Analysis	Dr. L. Sapir	Lecture	87	5	6	
					Prof. O. Ben-Shahar					
	1	202.1.3081		Principles of Computer Science	Prof. O. Neiman	Lecture	99	5	6	
	1	202.1.4541		Topics in Network Security	Mr. D. Ofek	Lecture	====	2	2	
	1	202.2.5211		Natural Language Processing	Dr. Y. Pinter	Lecture	84	4	4	
	5	700.1.1731		Ping pong	Ms. D. Grauman	Lecture	400	.5	1	Pass
					Mr. M. Noyman					
2023 - 2	0	124.1.0050		Criminals and Crime in the Middle East	Dr. O. Paz	Lecture	100	2	2	
	2	201.1.3021		Probability and Statistics for Computer Science	Dr. L. Sapir	Lecture	60	5	6	
	3	202.1.2011		Computational Models	Prof. D. Fisman	Lecture	76	5	6	
	1	202.1.2051		Principles of Programming Languages	Dr. M. Adler	Lecture	94	5	6	
	3	202.1.2081		extended System Programming Laboratory	Prof. E. Shimony	Lecture	89	2	3.5	
	1	206.1.7111		Introduction to Earth sciences for computer sciences	Dr. Y. Tal	Lecture	100	3	3	
	2	361.1.3301		Introduction to computers to Computer science	Dr. U. Swisa	Lecture	95	3.5	4	
2023 - 1	4	201.1.2371		Calculus 2 for Computer Science and Software Engineering	Prof. A. Ukhlov	Lecture	89	5	6	
	1	201.1.3011		Introduction to Probability for Computer Science	Prof. R. Peretz	Lecture	90	4.5	5	
	4	202.1.2031		Systems Programming	Dr. M. Kogan-Sadetsky	Lecture	89	5	6	
	2	202.1.2041		Design of Algorithms	Prof. A. Beimel	Lecture	75	5	6	
	1	205.1.9004		Selected Topics in Biology	Prof. D. Toiber	Lecture	96	3	3	
					Prof. R. Gazit					
					Prof. B. Rotblat					
					Ms. E. Kaganovski					

Note:

* - Exemption, # - Exemption was not approved, F - Failed ,9999 - Grade not reported because of overdue tuition

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Department: 202 Computer Science

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2022 - 2	1	201.1.2361	Calculus 1 for Computer Science and Software Engineering	Dr. S. Gabrielyan	Lecture	92	5	6	
	1	201.1.7021	Algebra 2 for CS	Prof. I. Tyomkin	Lecture	83	5	6	
	1	202.1.0021	Introduction to Algorithms: Foundations of Probability	Prof. M. Zehavi	Online Course	400	0	0	Pass
	1	202.1.1021	Mathematical Applications in Computer Science	Dr. M. Kogan-Sadetsky	Lecture	95	1	1	
	2	202.1.1031	Data Structures	Ms. M. Shemesh	Lecture	83	5	6	
	1	202.1.1061	Discrete Structures and Combinatorics	Prof. S. Oren	Lecture	88	5	6	
2022 - 1	1	201.1.0201	Introduction to Logic and Set Theory for CS & SE	Dr. M. Ziv Av	Lecture	60	5	6	
	3	201.1.7011	Algebra 1 for CS	Dr. M. Porat	Lecture	94	5	6	
	1	202.1.0011	Math Proficiency	Prof. N. Rubin	Online Course	400	0	0	Pass
	2	202.1.1011	Introduction to Computer Science	Dr. Y. Twitto	Lecture	82	5	6	
	1	299.1.1121	Library Orientation		Online Course	400	0	0	Pass
	2	361.1.3131	Digital Systems	Dr. R. Shmueli	Lecture	68	3.5	4	
	1	900.5.5001	Prevention of Sexual Harassment: The Israeli Law and the University Regulations	Ms. M. Abramov	Online Course	400	0	0	Pass

Path Credits: 104.00

Path Average:

85.00

B.Sc. in Computer Science - Credits: 104 **Total Average: 85**

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