



To: Knafo Hadar  
ID. Number: 206747792

## Academic Record

Year/ Semester	Group	Course	Course Name	Lecturer	Type	Grade	Credits	Hours	Comments
Institution: Ben-Gurion University Of The Negev									
Department: 372 Information Systems Engineering				Degree: .B.Sc in Information Systems Engineering					
-		201.1.9761	Calculus 2 for Information Systems			*600	0		Exempt
		203.1.1651	Modern Physics for Software Engineering			*600	0		Exempt
2026 - 1	1	372.1.3041	Introduction to Data Communications	Prof. Y. Oren	Lecture	====	3.5	4	
	1	372.1.3502	Introduction to AI	Prof. R. Stern	Lecture	====	3.5	4	
	1	372.1.4406	Information Retrieval	Dr. N. Grinberg	Lecture	====	3.5	4	
	1	382.1.2603	Big Data	Dr. S. Shperberg	Lecture	====	3.5	4	
	1	382.1.3051	Machine Learning	Prof. N. Rappoport	Lecture	====	5	7	
	4	382.1.4001	Senior Project 1	Prof. N. Dagan	Seminar	====	2	4	
	1	681.1.0358	From Idea to Product	Mr. J. Bar-Shalom	Lecture	====	3	3	
2025 - 2	1	372.1.1117	Introduction To Operating Systems	Dr. M. Guri	Lecture	93	3.5	4	
	1	372.1.2306	Computation Models	Prof. A. Felner	Lecture	82	3.5	4	
	1	372.1.2402	Internet Programming Environments	Dr. E. Shalom	Lecture	84	3	4	
	1	372.1.3021	Regression and Design of Experiments for Information Systems	Prof. M. Maimon	Lecture	85	3.5	4	
	1	372.1.3601	Information Systems Engineering Project Preparation Workshop	Mr. M. Majadly	Lecture	86	2	2	
	1	372.1.4108	Software Project Management	Dr. G. Avrahami	Lecture	81	3	3	
	1	372.1.4902	Analysis and Decision Making in Information Systems	Dr. G. Avrahami	Lecture	83	3	3	
	1	382.1.3602	Data Science Ethics	Dr. M. Navon	Lecture	92	2	2	
2025 - 1	1	372.1.2021	Estimation and Tests of Hypotheses For Information Systems	Prof. M. Maimon	Lecture	94	3.5	4	
	1	372.1.2051	Algorithms	Mr. A. Avitan					
	1	372.1.2501	Introduction to Computing Systems	Dr. D. Shmaryahu	Lecture	93	4	5	
	1	372.1.2501	Introduction to Computing Systems	Dr. Y. Mirsky	Lecture	84	3.5	4	
	1	372.1.3501	Software Quality Engineering	Dr. A. Elyasaf	Lecture	73	3.5	4	
	1	372.1.5902	Logical and scientific problem solving and innovation	Dr. I. Leybovich	Lecture	82	3	3	
	1	382.1.2603	Big Data	Dr. S. Shperberg	Lecture	51	F 3.5	4	
2024 - 3	1	372.1.1131	Introduction to Object Oriented Programming	Mr. L. Siag	Lecture	96	1.5	1.5	
	1	372.1.3801	Analysis and Design of Software Systems	Prof. A. Sturm	Lecture	400	5	6	Pass
2024 - 2	3	142.1.3141	Introduction to Economics for Industrial Engineers	Professor Emeritus M. Gradstein	Lecture	98	3.5	5	

### Note:

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

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Institution: Ben-Gurion University Of The Negev					Degree: .B.Sc in Information Systems Engineering					
Department: 372 Information Systems Engineering										
2024 - 2	1	201.1.9111	Discrete Mathematics for Data Engineers	Dr. Y. Maissel	Lecture	90	6	7		
	1	372.1.1021	Introduction To Probability	Prof. K. Gal	Lecture	400	3.5	4	Pass	
	1	372.1.1131	Introduction to Object Oriented Programming	Mr. L. Siag	Lecture	====	1.5	1.5		
	1	372.1.2104	Advanced Topics In Programming	Dr. D. Ben-Shimon	Lecture	93	2	4		
	1	372.1.2801	Human Computer Interface	Prof. N. Tractinsky	Lecture	85	3	3		
2024 - 1	1	153.1.5051	English Advanced B	Ms. K. Nusi	Lecture	78	2	4		
	1	360.1.0011	Library Instruction		Lecture	400	0	0	Pass	
	1	360.5.2024	Exemption		Tutoring	400	4	0	Pass	
	1	372.1.1101	Introduction to Information Systems and Computer Usage	Dr. E. Sulem	Lecture	98	3.5	5		
	1	372.1.2102	Advanced Programming	Prof. M. Kalech	Lecture	83	4.5	6		
	1	372.5.2024	Exemption		Tutoring	400	3	0	Pass	
	1	382.1.3305	Databases	Dr. D. Ben-Shimon	Lecture	85	3.5	4		
	2	681.1.1051	Introduction to Behavioral Science in Management	Dr. S. Barkan	Lecture	91	3	3		
	3	700.1.1025	Fencing Sport	Mr. G. Grox	Lecture	400	1	2	Pass	
	3	900.5.5001	Prevention of Sexual Harassment: The Israeli Law and the University Regulations		Online Course	400	0	0	Pass	
2023 - 2		201.1.9321	Linear algebra for engineering			*67	4.5	5		
		201.1.9721	Calculus 2 for Engineering			*76	4	6		
		203.1.1391	Physics 1B			*99	3.5	4		
		372.1.1115	Data Structures			*84	5	6		
2023 - 1		201.1.9711	Calculus 1 for Engineering			*90	5	6		
		203.1.0111	Introduction to Physics 1- Completed Studies			*600	0		Exempt	
		372.1.1111	Introduction to Computer Science in Python			*81	5	7		
2022 - 2		529.5.0124	Academic Literacy- part B			*88	2	3		
Path Credits: 119.00					Path Average: 84.90					

.B.Sc in Information Systems Engineering - Credits: 119 Total Average: 84.9

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