



Transcript of **ASEEL FRAIRA** ID: **325224848**

who studies

for the degree **BACHELOR OF SCIENCE IN COMPUTER SCIENCES (4 YEARS)**

in the faculty of Computer Science

and accumulated **64.5** credit points out of **155** credit points required for a degree, with a GPA of **83.7**

SUBJECT	CREDITS	GRADE	SEMESTER
00440252 Digital Systems and Computer Structure	5	92	2023-2024 Spring
00940591 Introductory Economics	3.5	100	2023-2024 Spring
01030015 Introductory Mathematics		Exemption without points	2022-2023 Winter
01040031 Calculus 1M	5.5	80	2022-2023 Winter
01040032 Calculus 2M	5	Pass	2022-2023 Spring
01040134 Modern Algebra H	2.5	77	2022-2023 Spring
01040166 Algebra Am	5.5	65	2023-2024 Winter
01130013 Introductory Physics 1		Exemption without points	2022-2023 Winter
01130014 Introductory Physics 2		Exemption without points	2022-2023 Winter
01340058 Biology 1	3	81	2024-2025 Winter
02340114 Introduction to Computer Science	4	88	2023-2024 Winter
02340118 Computer Organization and Programming	3	82	2024-2025 Winter
02340123 Operating Systems	4.5	81	2024-2025 Winter
02340124 Introduction to Systems Programming	4	93	2023-2024 Spring
02340125 Numerical Algorithms	3	92	2023-2024 Spring
02340129 Int. to Set Theory and Automata for Cs	3	72	2022-2023 Winter
02340141 Combinatorics for Cs	3	Pass	2022-2023 Spring
02340218 Data Structures 1	3	86	2023-2024 Spring
02340247 Algorithms 1	3	85	2024-2025 Spring
03240033 Technical English-Advanced B	3	Exemption with points	2022-2023 Winter
03240053 Hebrew 3		Exemption without points	2022-2023 Winter
03250000 SEXUAL HARASSMENT PREVENTION		Pass	2024-2025 Spring
03940805 Physical Education - Athletics	1	97	2024-2025 Winter



Transcript of **ASEEL FRAIRA** ID: **325224848**

END OF TRANSCRIPT

I hereby confirm that the information above is correct

Dr. Efrat Nativ Ronen,
Academic Secretary, Undergraduate Studies

