

Recommendation and math level evaluation form for computer science applicants

Dear Mme/Sir,

In order to properly assess Mr./Ms.'s _____ suitability to the Reichman University B.Sc program in Computer Science, we would appreciate your feedback on the following, as well as any additional comments that might help us asses their math level.

Math teacher's full name	
Email address	
Title/Role	
Relationship to applicant (e.g., teacher at high school/university, course and year)	
High school/ University name	
Date	

A. Please mark the topics the student has covered during their math studies:

TOPIC	YES	NO
1. Logarithmic and Exponential Functions		
2. Limits and Continuity		
3. Differentiation		
4. Product and Quotient Rules, Chain Rule, Implicit Differentiation		
5. Higher Order Derivatives		
6. Applications of Derivatives		
7. Sequences and Series		
8. Integration		
9. Definite, Indefinite Integrals		
10. Integration via Substitution		
11. Computing Area Between Curves		

12. Introduction to Calculus of Several Variables		
13. Rules of Convergence of Infinite Series		
14. Trigonometric and Inverse Trigonometric Functions		
15. Limits of Indeterminate Forms		

B. Please describe the student's performance by rating the following statements:

	Strongly disagree	Disagree	Agree	Strongly agree	Comments and/or examples
The student easily and quickly acquires and applies new material introduced in class					
The student shows constant progress from one semester to the next and is consistent in their high achievements					
The student has a high work ethic, takes their studies seriously and is motivated to succeed					
The student approaches problems systematically and uses sound deductive reasoning					
The student is at the top of their class					
The student has taken the highest level of math possible in the school					

C. Please add any further comments about the applicant and explain if, and why you would recommend them to be accepted into a BSc in Computer Science at Reichman University:

We appreciate your feedback,

The Raphael Recanati International School Admissions Office