

MATHEMATICS REFRESHER COURSE FOR COMPUTER SCIENCE

The B.Sc. programs at the Arazi School of Computer Science require an extremely high level of mathematics. We therefore offer our applicants an online refresher course to bridge the gap between their high school mathematics and university mathematics. The course covers important concepts such as basic algebra equations, sequences - arithmetic and geometric, trigonometric identities, and functions.

Course details:

Start date - April 25, 2022

50 academic hours, over 10 sessions

Final exam - June 6

The course will be conducted online via zoom

The course may also be used as a condition for enrolling in the mandatory preparatory course, in cases where applicants do not meet the program admissions requirements but have the potential to succeed with the help of this course. Such applicants will be required to attend the refresher course and pass its final exam. Students who do not achieve a passing grade in the final exam will not be permitted to continue to the mandatory preparatory course or enroll in the BSc degrees.

MANDATORY COMPUTER SCIENCE MATHEMATICS PREPARATORY COURSE

Computer science applicants must take a Preparatory Mathematics Course before the beginning of the school year if it is so stated in their acceptance letter. They are also required to complete a preparatory course in computer programming.

In order to pass the Computer Science Math Preparatory Course students must attend classes and pass the final exam. Students who do not achieve a passing grade in the final exam will not be permitted to begin their studies at the school of Computer Science and will be offered the opportunity to study other programs at the RRIS.

This information applies to both the BSc in Computer Science and the Entrepreneurship and BSc in Computer Science double major.

The cost for both courses is covered by the confirmation fee paid once you have applied and been accepted into one of the BSc tracks.

