

Election to the Academic Senate WS 2021/2022 Students Group

Schedule

Date	Description
July 30 th , 2021 11:00 a.m. - 12:00 noon	First session of Election Committee
September 09 th , 2021 10:00 a.m. - 12:00 noon	Second session of Election Committee
October 04 th , 2021	Publication of the Election Notice, including election posters if applicable, and publication on HGU's website
October 04 th , 2021	Call for nominations (Election proposal forms are available on HGU's website)
November 29 th - December 01 st , 2021 09:00 a.m. - 12:00 noon	The electoral register is open for inspection by the electorate at the student office
December 02 nd , 2021 12:00 noon	End of the period for contesting the accuracy of the register of electors
December 14 th , 2021 12:00 noon	Closure of the register of electors
December 13 th , 2021 12:00 noon	Deadline for submitting the nominations
December 16 th , 2021 01:00 p.m. - 03:00 p.m.	Third session of Election Committee
December 17 th , 2021	Publication of nominations
December 21 st , 2021 12:00 noon	End of period for contesting the non-admission of a nomination
January 11 th , 2022 12:00 noon	Closing date to apply for postal vote
January 24 th , 2022 12:00 noon	Closing date for receipt of postal votes
January 25 th - 27 th , 2022	(Online) V O T I N G
January 28 th , 2022 10:00 a.m. - 12:00 noon	Fourth session of Election Committee Determining and declaring the provisional election results and the provisional allocation of seats. The <u>provisional election result</u> shall be made public by the Election Committee to all members of the University in a suitable way immediately after the votes have been count and results been determined
January 28 th - February 07 th , 2022 12:00 noon	Contestation period
February 07 th , 2022 from 12:00 noon	Closing date to apply for scrutiny of elections. Determining and declaring the final election results and the allocation of seats. The <u>final election result</u> shall be made public by the Election Committee to all members of the University in a suitable way