

The Rhodes Scholarship for Hong Kong

The Rhodes Scholarship is the oldest (first awarded in 1902) international scholarship programme, enabling outstanding young people from around the world to study at the University of Oxford.

Award	<ul style="list-style-type: none">- Fully funded, full-time, postgraduate award which enables talented young people from around the world to study at the University of Oxford.- Each year, 1 scholarship is awarded to a student from Hong Kong.- A Rhodes Scholarship covers: All University and College fees; the University application fee; a living stipend (£15,900 per annum 2019-20); one economy class airfare to Oxford at the start of the scholarship and one economy flight back to the student's home country at the conclusion of the scholarship.- Successful applicants will start studying at Oxford University in October 2024.
Eligibility	<p>You can use the Eligibility Checker below to find out if you meet the eligibility criteria for the Hong Kong constituency.</p> <p>https://www.rhodeshouse.ox.ac.uk/scholarships/applications/hong-kong-sar/eligibilitycriteria/</p>
Application Deadline	<p>The application platform will open on 1 June 2023, and close on 29 September 2023.</p>
Details	<p>An information webinar will be held on Tuesday 30 May 2023, 6 pm (HKT). During the webinar, the Rhodes Scholars from Hong Kong will present the Scholarship and share tips regarding the application and selection process based on their experience as former applicants. Participants will also have the opportunity to ask questions during a Q&A.</p> <p>Here is the registration link: https://rhodeshouse-ox-ac-uk.zoom.us/j/83514215508.</p> <p>More information can be found HERE (https://www.rhodeshouse.ox.ac.uk/scholarships/constituency-information/).</p>
Enquiry	<p>Selection for the Rhodes Scholarships takes place in each constituency and is overseen by the relevant National Secretary and their team.</p> <p>National Secretary for Hong Kong SAR - Ms Sandra Fan</p> <p>Email: rhodes@oxfordchina.org</p>