

Australian National University

ANU Extension

Information Evening Webinar

FOR CURRENT YEAR 10 STUDENTS WHO WILL BE YEAR 11 STUDENTS IN 2023

ANU Extension is an academic program designed to provide an enhanced learning experience for Year 11 and 12 students. The program is open to all domestic students that will have a concurrent full-time enrolment in Year 11 at an Australian secondary school in 2023. Successful completion of studies in ANU Extension may lead to an early offer for entry to ANU that will allow students to articulate into an ANU bachelor degree program and receive credit towards this bachelor degree. ANU Extension programs contribute to the Senior Secondary Certificate and toward the ATAR calculation.

It is anticipated that in 2023 advanced courses will be offered in

ASTROPHYSICS, CHEMISTRY, BIODIVERSITY, PHYSICS, SPECIALIST MATHEMATICS, DISCOVERING ENGINEERING, CREATIVE COMPUTING, JAPANESE, CHINESE (MANDARIN), INDONESIAN, KOREAN AND COMMERCE.

Webinar Information Evening will be held over ONE night: Registration is essential

ANU Extension Information Evening Webinar for 2023 prospective students

STEM¹, Asian Languages and Commerce²

6-8:15pm Monday, 19 September 2022

Please register your interest through our webpage

Webinar Registration - Zoom

¹ Astrophysics, Biodiversity, Chemistry, Physics and Specialist Mathematics, Discovering Engineering and Creative Computing

² Global Perspectives in Commerce, Advanced and Continuing Japanese, Continuing Chinese, Indonesian Politics and Culture, Korean Culture and Language

ANU academics, teachers and current students will present information to prospective and eligible current year 10 students, and any other interested parties.

For additional information please visit our website <u>http://extension.anu.edu.au/</u> or contact <u>anu.extension@anu.edu.au</u>