THE UNIVERSITY OF MELBOURNE   **Chen Jiang <chenjiang@student.unimelb.edu.au>**

Congratulations on your excellent results

1 message

Maths & Stats General Office <ms-office@unimelb.edu.au>   Mon, Oct 12, 2020 at 11:23 AM
To: "jiang.c1@student.unimelb.edu.au" <jiang.c1@student.unimelb.edu.au>

Dear Chen,

Congratulations on your excellent results in MAST10007 Linear Algebra in 2020.

The School of Mathematics and Statistics is running course advice sessions to help talented students such as yourself plan the mathematics and statistics component of their degree.

(1) Course planning information session

2-3:15pm, Tuesday 20th October (via Zoom)
For Zoom link, see https://ms.unimelb.edu.au/study/mslc/course-advice/getting-course-advice

This information session will offer general advice for selecting level-2 and level-3 mathematics and statistics subjects. The session will also provide information about specialisations within the Mathematics and Statistics major, and the Data Science and Mathematical Physics majors. The session will be recorded, and the recording will be available at the above link afterwards.

(2) Individual course advice appointments with a mathematics & statistics course adviser will be available from Wednesday 21st October to Friday 6th November. Appointments can be made online. See https://ms.unimelb.edu.au/study/mslc/course-advice/getting-course-advice for details.

You might be interested to know that high achieving students can undertake a research project and a Master's level subject in third year within the Bachelor of Science. For details see the website https://ms.unimelb.edu.au/study/current-students/third-year-opportunities

You may also be interested in finding out about the career options available to mathematics and statistics graduates. The website https://ms.unimelb.edu.au/study/careers has career profiles of mathematics and statistics graduates as well as other useful career resources.

I wish you all the best for your upcoming exams and your future studies.

Yours sincerely,

PROFESSOR JAN DE GIER

Head
School of Mathematics and Statistics