

## NUS High School Diploma

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<b>Concurrent Degree Programmes</b>		
<b>Programme Title</b>	<b>Subject prerequisites</b>	<b>Selection test / interview</b>
Business Administration & Master in Public Policy	A good major CAP in Mathematics.	Yes
Business Administration & Master of Science (Management)	A good major CAP in Mathematics.	Yes
Business Administration (Accountancy) & Master in Public Policy	A good major CAP in Mathematics.	Yes
Business Administration (Accountancy) & Master of Science (Management)	A good major CAP in Mathematics.	Yes
Information Systems & Master of Science (Management) (NUS)	A good major CAP in Mathematics.	Yes
Law & Master in Public Policy <sup>5</sup>	<p><b><u>For Graduation Cohort 2021 and beyond</u></b></p> <p>A minimum of B+ grade for English courses, EL5131 <u>AND</u> EL6131 <u>or</u> SAT Test Critical Reading/Evidence-Based Reading and Writing score of 700 with at least C grade for EL5131 <u>AND</u> EL6131</p> <p><b><u>For Graduation Cohort 2020 and earlier</u></b></p> <p>A minimum of B+ grade for English courses, EL5101 <u>AND</u> EL6103 <u>or</u> SAT Test Critical Reading/Evidence-Based Reading and Writing score of 700 with at least C grade for EL5101 <u>AND</u> EL6103</p>	Yes

Double Degree Programmes		
Programme Title	Subject prerequisites	Selection test / interview
Arts & Social Sciences (NUS) & Arts (Sciences Po)	Please take note of the application procedures, including the application window, at <a href="http://www.usp.nus.edu.sg/nus-sciencespo/apply/">http://www.usp.nus.edu.sg/nus-sciencespo/apply/</a> .	Yes
Business Administration & Business Analytics	A good major CAP in Mathematics.	No
Business Administration & Communications and New Media <sup>1</sup>	Minimum prevailing admission criteria of both programmes	No
Business Administration & Computer Science Courses <sup>2</sup>	Minimum prevailing admission criteria of both programmes	No
Business Administration & Information Systems <sup>2</sup>	Minimum prevailing admission criteria of both programmes	No
Business Administration & Law <sup>5</sup>	<p><b><u>For Graduation Cohort 2021 and beyond</u></b></p> <p>A minimum of B+ grade for English courses, EL5131 <u>AND</u> EL6131 <u>or</u> SAT Test Critical Reading/Evidence-Based Reading and Writing score of 700 with at least C grade for EL5131 <u>AND</u> EL6131</p> <p><b><u>For Graduation Cohort 2020 and earlier</u></b></p> <p>A minimum of B+ grade for English courses, EL5101 <u>AND</u> EL6103 <u>or</u> SAT Test Critical Reading/Evidence-Based Reading and Writing score of 700 with at least C grade for EL5101 <u>AND</u> EL6103</p>	Yes
Business Analytics & Economics	A good major CAP in Mathematics.	No
Computer Engineering & Business Administration <sup>4</sup>	A good major CAP in Mathematics and either Physics or Chemistry.	No
Computer Engineering & Economics <sup>4</sup>	A good major CAP in Mathematics and either Physics or Chemistry.	No
Economics & Business Administration <sup>1</sup>	Minimum prevailing admission criteria of both programmes	No

Double Degree Programmes		
Programme Title	Subject prerequisites	Selection test / interview
Economics & Law <sup>5</sup>	<p><b><u>For Graduation Cohort 2021 and beyond</u></b></p> <p>A minimum of B+ grade for English courses, EL5131 <u>AND</u> EL6131 <u>or</u> SAT Test Critical Reading/Evidence-Based Reading and Writing score of 700 with at least C grade for EL5131 <u>AND</u> EL6131</p> <p><b><u>For Graduation Cohort 2020 and earlier</u></b></p> <p>A minimum of B+ grade for English courses, EL5101 <u>AND</u> EL6103 <u>or</u> SAT Test Critical Reading/Evidence-Based Reading and Writing score of 700 with at least C grade for EL5101 <u>AND</u> EL6103</p>	Yes
Engineering & Business Administration	Minimum prevailing admission criteria of both programmes	No
Engineering & Economics	Minimum prevailing admission criteria of both programmes	No
Information Systems & Economics	A good major CAP in Mathematics.	No
Mathematics & Computer Science	A good Major CAP in Mathematics <b><u>AND</u></b> Physics, Chemistry or Biology	No

<b>Specialisation Programmes</b>		
<b>Programme Title</b>	<b>Subject prerequisites</b>	<b>Selection test / interview</b>
Biomedical Engineering (Biomedical Materials Specialisation)	A good major CAP in Mathematics.	No
Biomedical Engineering (Robotics Specialisation)	A good major CAP in Mathematics.	No
Chemical Engineering (Industry 4.0 Specialisation)	A good major CAP in Mathematics.	No
Civil Engineering (Digitalization in Urban Infrastructure Specialisation)	A good major CAP in Mathematics.	No
Computer Engineering (Advanced Electronics Specialisation) <sup>4</sup>	A good major CAP in Mathematics and either Physics or Chemistry	No
Computer Engineering (Industry 4.0 Specialisation) <sup>4</sup>	A good major CAP in Mathematics and either Physics or Chemistry	No
Computer Engineering (Internet of Things Specialisation) <sup>4</sup>	A good major CAP in Mathematics and either Physics or Chemistry	No
Computer Engineering (Robotics Specialisation) <sup>4</sup>	A good major CAP in Mathematics and either Physics or Chemistry	No

<b>Specialisation Programmes</b>		
<b>Programme Title</b>	<b>Subject prerequisites</b>	<b>Selection test / interview</b>
Computer Engineering (Space Technology Specialisation) <sup>4</sup>	A good major CAP in Mathematics and either Physics or Chemistry	No

Electrical Engineering (Advanced Electronics Specialisation)	A good major CAP in Mathematics.	No
Electrical Engineering (Industry 4.0 Specialisation)	A good major CAP in Mathematics.	No
Electrical Engineering (Internet of Things Specialisation)	A good major CAP in Mathematics.	No
Electrical Engineering (Robotics Specialisation)	A good major CAP in Mathematics.	No
Electrical Engineering (Space Technology Specialisation)	A good major CAP in Mathematics.	No
Electrical Engineering (Sustainable Electric Transportation Specialisation)	A good major CAP in Mathematics.	No
Environmental Engineering (Digitalization in Urban Infrastructure Specialisation)	A good major CAP in Mathematics.	No
Industrial & Systems Engineering (Analytics and Decision Intelligences Specialisation)	A good major CAP in Mathematics.	No
Industrial & Systems Engineering (Supply Chain Analytics Specialisation)	A good major CAP in Mathematics.	No

<b>Specialisation Programmes</b>		
<b>Programme Title</b>	<b>Subject prerequisites</b>	<b>Selection test / interview</b>
Materials Science & Engineering (Biomedical Materials Specialisation)	A good major CAP in Mathematics.	No

Mechanical Engineering (Aeronautical Engineering Specialisation)	A good major CAP in Mathematics.	No
Mechanical Engineering (Robotics Specialisation)	A good major CAP in Mathematics.	No
Mechanical Engineering (Industry 4.0 Specialisation)	A good major CAP in Mathematics.	No

### Double Major Programmes

Click [here](#) for more details.

### Minor Programmes

Click [here](#) for more details.

### Special Programmes offered by the College of Design and Engineering

Programme Title	Subject prerequisites	Selection test / interview
Engineering & Medicine (Duke-NUS)	Will be considered for the Programme if admitted to an Engineering programme.	Yes
Engineering Scholars Programme	Will be considered for the Programme if admitted to an Engineering programme.	Yes

<sup>1</sup> Minimum admission criteria for Business Administration or Business Administration (Accountancy) is a pass in Major subject in Mathematics.

<sup>2</sup> Please refer to <https://www.comp.nus.edu.sg/programmes/sp/ddp/cba/> for more information.

<sup>3</sup> Please refer to <https://www.comp.nus.edu.sg/programmes/sp/cdp/bcomp-msc/> for more information

<sup>4</sup> Students without Major subject in Physics need to have an 'O' Level pass in Physics or its equivalent and would be required to take Physics bridging courses.

<sup>5</sup> For Graduation Cohort 2021 and beyond, students will require a minimum of B+ grade for English courses, EL5131 and EL6131 to apply. For Graduation Cohort 2020 and earlier, students will require a minimum of B+ grade for English courses, EL5101 and EL6103 to apply.