

Double Major Programmes	
Programme Title	Subject Requirements

College of Humanities and Sciences (13 Double Major Programmes)	
(4 Double Major Programmes from Faculty of Arts and Social Sciences)	
Communications & New Media with Management	H1 pass in Mathematics or pass in O-Level Additional Mathematics
Economics with Business Analytics	H2 pass in Mathematics or Further Mathematics
Economics with Management	H1 pass in Mathematics or pass in O-Level Additional Mathematics
Psychology with Management	H1 pass in Mathematics or pass in O-Level Additional Mathematics
(9 Double Major Programmes from Faculty of Science)	
Life Sciences with Management	H2 passes in Biology and Chemistry
Mathematics with Business Analytics	H2 pass or equivalent in Mathematics or Further Mathematics.
Mathematics with Computer Science	H2 pass or equivalent in Mathematics or Further Mathematics.
Mathematics with Information Security	H2 pass or equivalent in Mathematics or Further Mathematics.
Mathematics with Management	H2 pass or equivalent in Mathematics or Further Mathematics.
Statistics with Business Analytics	H2 pass or equivalent in Mathematics or Further Mathematics.
Statistics with Computer Science	H2 pass or equivalent in Mathematics or Further Mathematics.
Statistics with Information Security	H2 pass or equivalent in Mathematics or Further Mathematics.
Statistics with Management	H2 pass or equivalent in Mathematics or Further Mathematics.

College of Design and Engineering (12 Double Major Programmes)	
Computer Engineering with Innovation & Design	H2 pass in Mathematics or Further Mathematics and either Physics, Computing or Chemistry
Computer Engineering with Management	H2 pass in Mathematics or Further Mathematics and either Physics, Computing or Chemistry
Computer Engineering with Sustainable Urban Development	H2 pass in Mathematics or Further Mathematics and either Physics, Computing or Chemistry
Computer Engineering with Systems Engineering	H2 pass in Mathematics or Further Mathematics and either Physics, Computing or Chemistry
Engineering with Computing (Design and Engineering) (Double Major)	H2 pass in Mathematics or Further Mathematics
Engineering with Innovation & Design	H2 pass in Mathematics or Further Mathematics
Engineering with Management	H2 pass in Mathematics or Further Mathematics

Further information on Double Major Programmes can be found on <http://www.nus.edu.sg/registrar/academic-information-policies/undergraduate-students/special-programmes/double-major-programmes>

Double Major Programmes	
Programme Title	Subject Prerequisites

Engineering with Sustainable Urban Development	H2 pass in Mathematics or Further Mathematics
Engineering with Systems Engineering	H2 pass in Mathematics or Further Mathematics
Mechanical Engineering (Aeronautical Engineering Specialisation) with Innovation & Design	H2 pass in Mathematics or Further Mathematics
Mechanical Engineering (Aeronautical Engineering Specialisation) with Management	H2 pass in Mathematics or Further Mathematics
Mechanical Engineering (Aeronautical Engineering Specialisation) with Systems Engineering	H2 pass in Mathematics or Further Mathematics

School of Computing (8 Double Major Programmes)	
Business Analytics with Economics	H2 pass in Mathematics or Further Mathematics
Business Analytics with Mathematics	H2 pass or equivalent in Mathematics or Further Mathematics.
Business Analytics with Statistics	H2 pass or equivalent in Mathematics or Further Mathematics.
Computer Science with Mathematics	H2 pass or equivalent in Mathematics or Further Mathematics.
Computer Science with Statistics	H2 pass or equivalent in Mathematics or Further Mathematics.
Information Security with Mathematics	H2 pass or equivalent in Mathematics or Further Mathematics.
Information Security with Statistics	H2 pass or equivalent in Mathematics or Further Mathematics.
Information Systems with Economics	H2 pass in Mathematics or Further Mathematics

Overview of the undergraduate programmes' curriculum can be found in [NUS Bulletin](#).