

Annex A. NBS Freshmen Course Exemptions
(Only applicable to AY2026 intake and onwards)

Polytechnic Qualifications

Polytechnic	Diploma Qualification	Eligible Exemption
Nanyang Polytechnic	Accountancy & Finance	Either AD1102 Financial Accounting or AC1103 Accounting I depending on programme requirement *
	Banking and Finance	AB1201 Financial Management *
	Fund Management & Administration	AB1201 Financial Management *
	Business Management specialized in Marketing & Digital Communication	AB1501 Marketing
	Business Management specialized in E-commerce & Retail Management	AB1501 Marketing
Ngee Ann Polytechnic **	Accountancy	Either AD1102 Financial Accounting or AC1103 Accounting I depending on programme requirement *
	Banking and Financial Services (for graduates in 2020 and before); Banking & Finance (for graduates in 2021 and after)	AB1201 Financial Management *
	Business Studies with a specialisation in Marketing	AB1501 Marketing
Republic Polytechnic	Consumer Behaviour & Research	AB1501 Marketing
	Business with a Major in Digital Marketing	AB1501 Marketing
Singapore Polytechnic	Accountancy	Either AD1102 Financial Accounting or AC1103 Accounting I depending on programme requirement *
	Banking and Finance	AB1201 Financial Management *
	Business Administration (with a specialisation in Digital Marketing & Branding)	AB1501 Marketing
	Human Resource Management with Psychology	AB1601 Organisational Behaviour & Design
Temasek Polytechnic	Accounting & Finance (for graduates in 2021 and before); Accountancy & Finance (for graduates in 2022 and after)	Either AD1102 Financial Accounting or AC1103 Accounting I depending on programme requirement *
	Law and Management	AB1301 Business Law *
	Marketing	AB1501 Marketing
	Business Practice (Human Resource Management & Psychology)	AB1601 Organisational Behaviour & Design

<p>*AB1301 (Business Law), AC1103 (Accounting I), AD1102 (Financial Accounting) and AB1201 (Financial Management) may be accredited by selected professional bodies with recognised credits for prior learning in any Institutions of Higher Learning. Students who are keen to take up these exemptions, as well as students intending to pursue specialization / major in <u>Actuarial Science</u>, should proactively check with the respective professional bodies if there are any implications on your pursuit of the professional qualifications upon graduation.</p>
<p>**For Ngee Ann Polytechnic, students who have read Economics (code: 007878) under the Diploma Plus Certificate in Quantitative Methods and Economics Programme or Economics (code: 100000500) under the Enhancement Track in addition to their diploma, and have scored a grade A and above will be eligible for exemption from the first year core course, HE5091 Principles of Economics.</p> <p>If you would like to be exempted from HE5091 please submit copies of your academic transcripts and diploma certificate to nbs-studentadmin@ntu.edu.sg</p>
<p>International Qualifications will be reviewed on a case-by-case basis.</p>

A-Level / International Baccalaureate (IB) / NUS High School Diploma (NUSHS) Qualifications

FOR ALL NBS PROGRAMMES:		
Qualification	Requirement	Eligible Exemption
A-Levels Graduates	A-Grade for H2 Level Economics	HE5091 Principles of Economics
International Baccalaureate (IB) Diploma Graduates	Grade 7 for Higher Level Economics	
NUS High Graduates	Subject CAP 4.7 and above for Economics	

FOR 4-YEAR BACHELOR OF BUSINESS (SINGLE MAJOR / DOUBLE MAJOR):		
Qualification	Requirement	Eligible Exemption
A-Levels Graduates	Obtained one of the following: 1. A-Grade for H2 Level Mathematics 2. A-Grade for H2 Level Further Mathematics	Applied Business Mathematics
International Baccalaureate (IB) Diploma Graduates	Grade 7 for Higher Level Mathematics: Analysis and Approaches	
NUS High Graduates	Subject CAP 4.7 and above for Mathematics	

4-Year BBus Freshmen are also eligible for HE5091 Principles of Economics exemption if they meet the requirement.

FOR: 1. BACHELOR OF APPLIED COMPUTING IN FINANCE (BACF) 2. DOUBLE DEGREE IN ACCOUNTANCY & DATA SCIENCE AND ARTIFICIAL INTELLIGENCE (ACDA)		
Qualification	Requirement	Eligible Exemption
A-Levels Graduates	A-grade for H2 Level Computing	SC1003 Introduction to Computational Thinking and Programming
International Baccalaureate (IB) Diploma Graduates	Grade 7 for Higher Level Computer Science	
NUS High Graduates	Subject CAP 4.7 and above for Computer Science	

BACF and ACDA Freshmen are also eligible for HE5091 Principles of Economics exemption if they meet the requirement.

Considerations when seeking exemptions:

- Students who are granted course exemptions are deemed to have earned the credits awarded to the course. However, the exempted courses do not carry any grades and are therefore excluded from the computation of students' GPA.
- Students seeking course exemptions should confirm their proficiency to avoid knowledge gaps that could impact future learning.
- When requesting exemptions, note that a minimum of [X] AU in letter-graded courses is required for graduation, according to Section 3.4 of the Academic Structure Handbook. Exempted courses are considered non-letter-graded (pass/fail) courses and may have implications for students if they are also considering taking other courses that are on a pass/fail basis, such as credit-bearing internships. Students need to ensure that they satisfy the minimum AU in letter-graded courses for graduation.