

NTU recognises all the following early childhood education diplomas for admissions into the following programmes

Diploma	Programme
<p>Diploma in Early Childhood Care & Education-Teaching - 18 months (NIEC)</p> <p><i>(offered at NIEC (City) Campus)</i></p>	Accountancy ⁶
	Accountancy (Sustainability Management and Analytics) ⁶
	Accountancy and Business ⁶
	Accountancy and Business with a Minor in International Trading ⁶
	Accountancy and Business with a Second Major in Entrepreneurship ⁶
	Accountancy with a Minor in Digitalisation and Data Analytics ⁶
	Accountancy with a Minor in International Trading ⁶
	Accountancy with a Minor in Strategic Communication ⁶
	Accountancy with a Second Major in Entrepreneurship ⁶
	Accountancy with a Second Major in Sustainability ⁶
	Applied Computing in Finance ⁶
	Applied Physics with a Second Major in Entrepreneurship
	Applied Physics with a Second Major in Medical Physics
	Applied Physics with a Second Major in Microelectronics Engineering
	Art, Design and Media
	Arts (Academic Discipline & Education) ¹³
	Business ⁶
	Business with a Minor in International Trading ⁶
	Business with a Minor in Strategic Communication ⁶
	Business with a Second Major in Entrepreneurship ⁶
	Business with a Second Major in Sustainability ⁶
	Chinese ⁷
	Chinese and Linguistics & Multilingual Studies ⁷
	Chinese and English ⁷
	Economics ⁴
	Economics and Data Science ⁴
	Economics and Media Analytics ⁴
	Economics and Psychology ⁴
	Economics and Public Policy & Global Affairs ⁴
	Economics with a Second Major in Business ⁴
	English ⁷
	English Literature and Art History ⁷
	English and History ⁷
	English and Philosophy ⁷
	History ⁷
	History and Chinese ⁷
	History and Linguistics & Multilingual Studies ⁷
	Linguistics & Multilingual Studies and English ⁷
	Linguistics & Multilingual Studies and Philosophy ⁷
	Linguistics and Multilingual Studies ⁷
	Philosophy ⁷
	Philosophy and Chinese ⁷
	Philosophy and History ⁷
	Philosophy, Politics, and Economics ⁷
	Physics / Applied Physics
	Physics / Applied Physics with a Second Major in Data Analytics
	Physics / Applied Physics with a Second Major in Quantum Technologies
	Physics / Applied Physics with a Second Major in Sustainability
	Physics and Mathematical Sciences

	Psychology ⁴
	Psychology and Linguistics & Multilingual Studies ⁴
	Psychology and Media Analytics ⁴
	Psychology with a Second Major in Biological Sciences ⁴
	Public Policy and Global Affairs ⁷
	Public Policy and Global Affairs with a Second Major in Media and Journalism Studies ⁷
	Science (Academic Discipline & Education) ¹³
	Sociology ⁷
	Sport Science and Management ^{4,13}
	Sport Science and Management with a Second Major in Sustainability ^{4,13}
	Accountancy ⁶
	Accountancy (Sustainability Management and Analytics) 6
	Accountancy and Business ⁶
	Accountancy and Business with a Minor in International Trading ⁶
	Accountancy and Business with a Second Major in Entrepreneurship ⁶
	Accountancy with a Minor in Digitalisation and Data Analytics ⁶
	Accountancy with a Minor in International Trading ⁶
	Accountancy with a Minor in Strategic Communication ⁶
	Accountancy with a Second Major in Entrepreneurship ⁶
	Accountancy with a Second Major in Sustainability ⁶
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	Applied Physics with a Second Major in Entrepreneurship
	Applied Physics with a Second Major in Medical Physics
	Applied Physics with a Second Major in Microelectronics Engineering
	Art, Design and Media
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	Business ⁶
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	Business with a Minor in Strategic Communication ⁶
	Business with a Second Major in Entrepreneurship ⁶
	Business with a Second Major in Sustainability ⁶
	Chinese ⁷
	Chinese and Linguistics & Multilingual Studies ⁷
	Chinese and English ⁷
	Economics ⁴
	Economics and Data Science ⁴
	Economics and Media Analytics ⁴
	Economics and Psychology ⁴
	Economics and Public Policy & Global Affairs ⁴
	Economics with a Second Major in Business ⁴
	English ⁷
	English Literature and Art History ⁷
	English and History ⁷
	English and Philosophy ⁷
	Philosophy ⁷
	Philosophy and Chinese ⁷
	Philosophy and History ⁷
	Philosophy, Politics, and Economics ⁷
	Physics / Applied Physics
	Physics / Applied Physics with a Second Major in Data Analytics
	Physics / Applied Physics with a Second Major in Quantum Technologies
	Physics / Applied Physics with a Second Major in Sustainability

[Diploma in Early Childhood Care & Education-Teaching - 30 months \(NIEC\)](#)

(offered at NIEC (City) Campus, NIEC (NP) Campus and NIEC (TP) Campus)

	Physics and Mathematical Sciences
	Psychology ⁴
	Psychology and Linguistics & Multilingual Studies ⁴
	Psychology and Media Analytics ⁴
	Psychology with a Second Major in Biological Sciences ⁴
	Public Policy and Global Affairs ⁷
	Public Policy and Global Affairs with a Second Major in Media and Journalism Studies ⁷
	Science (Academic Discipline & Education) ¹³
	Sociology ⁷
	Sport Science and Management ^{4,13}
	Sport Science and Management with a Second Major in Sustainability ^{4,13}
<u>Diploma in Early Childhood Development & Education (NIEC)</u> <i>(offered in collaboration with Ngee Ann Polytechnic and Temasek Polytechnic at NIEC (NP) Campus and NIEC (TP) Campus respectively)</i>	Accountancy ⁶
	Accountancy (Sustainability Management and Analytics) ⁶
	Accountancy and Business ⁶
	Accountancy and Business with a Minor in International Trading ⁶
	Accountancy and Business with a Second Major in Entrepreneurship ⁶
	Accountancy with a Minor in Digitalisation and Data Analytics ⁶
	Accountancy with a Minor in International Trading ⁶
	Accountancy with a Minor in Strategic Communication ⁶
	Accountancy with a Second Major in Entrepreneurship ⁶
	Accountancy with a Second Major in Sustainability ⁶
	Applied Computing in Finance ⁶
	Applied Physics with a Second Major in Entrepreneurship
	Applied Physics with a Second Major in Medical Physics
	Applied Physics with a Second Major in Microelectronics Engineering
	Art, Design and Media
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	Business with a Minor in International Trading ⁶
	Business with a Minor in Strategic Communication ⁶
	Business with a Second Major in Entrepreneurship ⁶
	Business with a Second Major in Sustainability ⁶
	Chinese ⁷
	Chinese and Linguistics & Multilingual Studies ⁷
	Chinese and English ⁷
	Economics ⁴
	Economics and Data Science ⁴
	Economics and Media Analytics ⁴
	Economics and Psychology ⁴
	Economics and Public Policy & Global Affairs ⁴
	Economics with a Second Major in Business ⁴
	English ⁷
	English Literature and Art History ⁷
	English and History ⁷
	English and Philosophy ⁷
	History ⁷
	History and Chinese ⁷
	History and Linguistics & Multilingual Studies ⁷
	Linguistics & Multilingual Studies and English ⁷
	Linguistics & Multilingual Studies and Philosophy ⁷
	Linguistics and Multilingual Studies ⁷
Philosophy ⁷	
Philosophy and Chinese ⁷	

	Philosophy and History ⁷
	Philosophy, Politics, and Economics ⁷
	Physics / Applied Physics
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	Psychology and Media Analytics ⁴
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	Economics and Data Science ⁴
	Economics and Media Analytics ⁴
	Economics and Psychology ⁴
	Economics and Public Policy & Global Affairs ⁴
	Economics with a Second Major in Business ⁴
	English ⁷
	English Literature and Art History ⁷
	English and History ⁷
	English and Philosophy ⁷
	History ⁷
Diploma in Tamil Studies with Early Education (NIEC) <i>(offered in collaboration with Ngee Ann Polytechnic at NIEC (NP) Campus)</i>	

History and Chinese ⁷
History and Linguistics & Multilingual Studies ⁷
Linguistics & Multilingual Studies and English ⁷
Linguistics & Multilingual Studies and Philosophy ⁷
Linguistics and Multilingual Studies ⁷
Philosophy ⁷
Philosophy and Chinese ⁷
Philosophy and History ⁷
Philosophy, Politics, and Economics ⁷
Physics / Applied Physics
Physics / Applied Physics with a Second Major in Data Analytics
Physics / Applied Physics with a Second Major in Quantum Technologies
Physics / Applied Physics with a Second Major in Sustainability
Physics and Mathematical Sciences
Psychology ⁴
Psychology and Linguistics & Multilingual Studies ⁴
Psychology and Media Analytics ⁴
Psychology with a Second Major in Biological Sciences ⁴
Public Policy and Global Affairs ⁷
Public Policy and Global Affairs with a Second Major in Media and Journalism Studies ⁷
Science (Academic Discipline & Education) ¹³
Sociology ⁷
Sport Science and Management ^{4,13}
Sport Science and Management with a Second Major in Sustainability ^{4,13}

1. Direct entry to the second year is by merit
2. Applicants may be granted selective exemptions from first year courses in the programme.
3. Additional prerequisite: A good pass in SPM/GCE 'O' Level Chinese
4. Candidates with GCE 'O' Level Additional Mathematics or its equivalent are preferred.
Those who do not meet the Maths requirement but can show potential may be called up for interviews and considered on a case-by-case basis
5. Applicants should have good grades in at least 2 mathematics modules at the Polytechnic or equivalent institution.
Applicants must upload full transcript or all 5 semesters results (graduating cohort) via the Check Status Menu
6. Mathematics skills are essential for entry into Nanyang Business School (NBS).
Polytechnic applicants are therefore required to take a NTU Mathematics elective upon admission to NBS if
 - Applicants do not have 'O' level Additional Mathematics
 - Grade obtained for 'O' level Additional Mathematics is C6 or below
 Successful polytechnic applicants who do not meet the minimum Mathematics requirement above will be advised on the registration for the Mathematics elective upon matriculation into the University.
7. Candidates with relevant subjects in GCE 'O' Levels (for example O-level Humanities, Mathematics or Languages courses) or Polytechnic Diploma or equivalent programmes are preferred. Those who do not have relevant subjects but can show potential may be called up for interviews and considered on a case-by-case basis.
8. Shortlisted applicants may be called up for interviews and considered on a case-by-case basis.
9. Eligible for students who have passed A211 and A212 or pass in Diploma Plus Certificate in Mathematics (DPCIM) or pass in University Mathematics Preparatory Course (UMPC).
10. Normal candidature is likely to be 3.5 years.
11. Applicants may be granted selective exemptions from first year courses in the Biological Science programme.
12. Applicants should have at least taken one mathematics module at the Polytechnic or equivalent institution.
13. Shortlisted applicants may be invited for an interview/test.

14. Applicants should have good grades in at least 2 Chemistry modules at the Polytechnic or equivalent institution. Applicants must upload full transcript or all 5 semesters results (graduating cohort) via the Check Status Menu.
15. Applicants with Avionics specialisation may be granted selective exemptions from first year courses in the programme