



NUS College (NUSC) Curriculum

Cohorts matriculated AY2025/2026 and onwards

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NUSC Curriculum and its Interaction with your degree

NUSC students will read 56 UTs (13 Courses, 12 courses at 4 units and 1 course IEx at 8 units) in the NUSC Curriculum, under four categories:

-  **Global Critical Competencies**
-  **Making Connections (1 Global Experience)**
-  **Impact Experience Project (8 units)**

The below four mechanisms are employed to ensure that the NUSC curriculum integrates with students' main faculty degree requirements:

Integration with NUS General Education — NUSC students will fulfil their NUS General Education requirements (6 Courses) using NUSC Courses.

Integration with Faculty Specific (Common Curriculum) Requirements — Where appropriate, NUSC students fulfil selected faculty-specific common curriculum requirements using NUSC Courses. This will vary depending on the specific degrees the student is pursuing.

Recognition of (higher-order) Major and Programme Specific Courses towards NUSC Requirements — In some cases, NUSC students will use major-required courses to fulfil specific NUSC requirements. This is mainly applicable for the Reasoning with Data (RwD) and Computational Problem Solving (CPS) NUSC requirements.

Designation of Programmes with Waivers (PWW) — Some degrees and programmes with a large curriculum footprint are accorded PWW status because of their need for professional certification, or interdisciplinary elements already built into those programmes. Some of the NUS Making Connections elective courses are waived for NUSC students in such programmes. Some examples of PWW include ACC, Real Estate, CDE, PPE, SPS, BES, DSE, Law and NOC. PWW Students must read at least one HSS and one STEM domain course, excluding Creative/GEx. Double Degree Programmes (DDPs) are also considered as PWW.

More detailed information on how the different degree structures integrates with NUSC curriculum can be found in the next few pages. Kindly use the content page to navigate.. The combinations covered include:

- [NUSC + Business Administration \(BIZ\)](#)
- [NUSC + BBA \(Accountancy\)](#)
- [NUSC + BBA \(Real Estate\)](#)
- [NUSC + Computing \(SOC\)](#)
- [NUSC + Engineering \(CDE\)](#)
- [NUSC + Architecture/Landscape Architecture/Industrial Design \(CDE\)](#)
- [NUSC + Arts / Social Sciences \(CHS FASS\)](#)
- [NUSC + Philosophy, Politics, and Economics \(CHS PPE-XDP\)](#)
- [NUSC + Science \(CHS FOS\)](#)
- [NUSC + Science + Special Programme in Science \(CHS FOS\)](#)
- [NUSC + Environmental Studies \(CHS BES-XDP\)](#)
- [NUSC + Data Science & Economics \(CHS DSE-XDP\)](#)
- [NUSC + Law](#)
- [NUSC + Music](#)
- [NUSC + NUS Overseas College \(NOC\)](#)
- [NUSC Experience + Med](#)

Starting from 1 August 2023, NUS will adopt three new academic terminologies from - "Module" will be renamed "Course", "Modular Credit (MC)" will be renamed "Unit (UT)", and "Cumulative Average Point (CAP)" will be renamed "Grade Point Average (GPA)". The definition of a Module/Course and MC/Unit will remain the same, and there will be no change to the computation of the CAP/GPA.

General Information

NUSC Graduation Requirements:

- Of the 13 NUSC Courses requirement, students must complete at least 8 Courses (or 32 units) that are NUSC-coded (but exclude mapped courses from exchange)
- NUSC students must read at least 8 NUSC-coded Courses, and at least 6 NUSC courses must be letter-graded (i.e., you may not exercise the S/U option on these courses).
- For the Making Connections electives, students must complete at least one taught HSS and one taught ST course from NUSC.
- NUSC students must graduate with at least Honours (Merit).

Recommended Year of Study

- The following courses should be completed in **Year 1**: Global Narratives (GLN), Thinking with Writing (TWW), Reasoning with Data (RwD) and Understanding the Social World (USW).
- The following courses should be completed in **Year 2**: Computational Problem Solving (CPS), Science and Society (SNS).
- All other courses should be completed between Years 2 – 4, taking into account the necessary prerequisites required for each course, including the Impact Experience Project (IEx) course.
- While it is recommended that students follow the above academic plan, students in academic programmes with more rigid curriculum structures will be given some flexibility as to when they should clear the respective NUSC Courses.

Mapping NUSC Courses Overseas

- Non-PWW students can map up to 2 Making Connections Elective courses from overseas.
- PWW students (excluding those on one-year NOC) can map up to 1 Making Connections course.
- Students on the one-year NOC can complete the GEx course.
- Common Curriculum/University GE Requirements **cannot** be fulfilled using external courses. This means that courses mapped using, e.g., a course read on student exchange, will not count towards the fulfilment of any Common Curriculum/University GE requirements.
- Only NUSC courses from the Making Connections tier can be mapped using external courses.
- The general requirements that NUSC students read at least 8 NUSC-coded Courses (or 32 units), of which at least 6 are letter graded (see above), continue to apply.

Requirements for Global Programmes

- GEx (Global Experience course)
 - Global Experience course (GEx) is counted as an “open” Making Connections Elective course (MCE).
 - More details on pre-requisites can be found on the GEx webpage.
- SEP, NOC, Waseda DDP
 - Must have read/be reading TWW and RWD when applying.

Additional Information:

- GEX (GE: Critique and Expression) is a University Requirement GE course and should not be confused with the Global Experience course (GEx).
- Only taught and read NUSC courses (excluding GEx) can be mapped towards the respective faculty's common curriculum requirements. For the MCEs, only taught and read HSS/ST MCEs (excluding GEx/ISC/NHT) can be mapped towards the respective faculty common curriculum requirements. Kindly refer to the respective faculty tables for details.
- NUSC students are allowed to take double majors/minors, but it will not be considered a PWW (unlike double degree programmes), so there will be no waivers of the MCE requirements.
- NUSC students can do either a NUSC ISC or UROP to fulfil a Making Connections requirement. Do note that you can only use one research-based course (either NUSC ISC or NUSC UROP) to fulfil the Making Connections requirement.

Transfers and Advising

Inquiries regarding NUSC academic matters can be sent to nuscacad@nus.edu.sg.

Such inquiries include those relating to the below

- I can't register for NUSC courses!
- I need more info about course credit transfer.
- I am thinking of changing my Major and I need some advice.
- I want to check on my graduation requirements.
- I need more info about my ISC/UROPs.

NUSC students have the option to switch into another major (excluding Law, PPE, and Pharm Science) up to Year 2, after an academic counselling session with the NUSC Academic Office. The transfer window follows the NUS Office of Admissions transfer window(s). The 2 main application windows are 1) end Oct/early Nov and 2) early Feb of each calendar year. The changes will only be effective in the following semester.

- For Law, PPE, and Pharm Science, students will need to apply directly to the intended course, following their respective processes. The transfer windows are Oct and Feb each year. (The process and criteria for entering the PPE-XDP after enrolment, for instance, are given on the PPE-XDP website.) Students should still meet the NUSC Academic Office (nuscacad@nus.edu.sg) for an Academic Counselling session so that we can work on any advising and processes that need following up.
- In some cases, e.g., switching between CHS non-restricted majors, students can simply use the "APD" exercise that comes just before the start of a new semester to do so, and the first window will be just before the start of Semester 2. (There is an APD window just before the start of each semester.)
- For the remaining cases, the transfer windows are in Oct/Nov and Feb each year. (This means the first opportunity is towards the end of Year 1, Semester 1, to start on the new course in the following semester.) NUSC will help to facilitate all such requests, but we ask that every student desiring to transfer consult with the NUSC Academic Office (nuscacad@nus.edu.sg) to make sure that you make an informed decision and not be unwittingly disadvantaged by an unwise move. It is also a good idea to try out a course or two from the prospective major in the semester beforehand, to see for yourselves if that's what you really want.
- Students who wish to transfer out of NUSC should also arrange for an academic counselling session with the NUSC Academic Office (nuscacad@nus.edu.sg). The transfers will be processed by the NUS Office of Admissions, and will follow the same transfer windows in Oct/Nov and Feb each year. Do note that students are **not** able to transfer out of NUSC during their first and graduating semester.

NUSC Academic Roadmap

The figure below depicts the general 4-year academic roadmap of a NUSC student, specifically:

- Students should aim to complete the foundational courses (6) by the end of Year 2
- Impact Experience Project is an 8-unit course that will start in Year 1 Sem 2 and be graded in Year 3 Sem 1.

	YEAR 1	YEAR 2	YEAR 3	YEAR 4
	Courses that count toward your major			
FOUNDATIONAL & COMMON COURSES	6 Courses (24 units)			
IMPACT EXPERIENCE TEAM PROJECT		1 course (equivalent to 8 units)		
MAKING CONNECTIONS ELECTIVE COURSES		6 Courses (some majors/programmes are granted course waivers) • The Global Exchange Course is an elective course in the summer after Y2 or Y3 • Up to 2 mapped elective courses from Student Exchange Programme • Students on Programme with Waiver (PWW*) or NUS Overseas College will get course waivers according to the programme they are on		

Good Academic Standing Status

From the 2025 cohort onwards, generally*, to be considered as good academic standing, NUSC students must have minimally completed the following:

- Completed any 3 NUSC foundations courses [including Thinking with Writing (TWW) **AND** Reasoning with Data (RWD)] by the end of Year 1;
- Completed any 5 NUSC foundation [including Thinking with Writing (TWW) **AND** Reasoning with Data (RWD) **AND** Global Narratives (GLN) **AND** Understanding the Social World (NSW)] by the end of Year 2;
- Completed all 6 NUSC foundation courses and IEx by the end of Year 3.

*For regular NUSC students, course requirements are as follows:

Academic standing (Regular)	By end of Y1	By end of Y2	By end of Y3	By end of Y4
Good academic standing (<i>must have completed</i>)	3 foundation courses TWW + RWD + any 1 FN	5 courses (excluding IEx) (TWW+RWD+GLN+NSW + any 1 FN <i>or</i> TWW+RWD+GLN+NSW + 1 MCE	10 courses 6FN + 3 MCEs + 1 IEx	13 courses 6FN + 6 MCEs + 1 IEx
Poor academic standing	Have not read TWW + RWD	Have not read TWW + RWD + GLN + NSW	Have not read: 6 FN + IEx	

*For Programme-With-Waivers (PWW) students, the equivalent course requirements are as follows:

Academic standing (PWW)	By end of Y1	By end of Y2	By end of Y3	By end of Y4
Good academic standing (<i>must have completed</i>)	2 foundation courses TWW + RWD	4 courses (excluding IEx) TWW+RWD+GLN+NSW	8 courses 6FN + 1 MCE + 1 IEx	10 courses 6FN + 3 MCEs + 1 IEx
Poor academic standing	Have not read TWW + RWD	Have not read TWW + RWD + GLN + NSW	Have not read: 6 FN + IEx	

*For Law students, the equivalent course requirements are as follows:

Academic standing (Law)	By end of Y1	By end of Y2	By end of Y3	By end of Y4
Good academic standing (<i>must have completed</i>)	1 foundation course Any 1 FN	3 courses (excluding IEx) RWD+GLN+NSW	5 courses 4FN + 1 IEx	7 courses 4FN + 2 MCEs + 1 IEx
Poor academic standing		Have not read RWD+GLN+NSW	Have not read: 4 FN + IEx	

Being in poor academic standing will have negative implications for applications to GEx, SEP, SRIP, senior housing, and other opportunities. If you have any questions about your NUSC Requirements, do write in to nuscacad@nus.edu.sg.

Glossary

Terms	Meaning
Double Counting	Satisfying two academic <i>requirements</i> with one course. E.g., CS1010% satisfies the CS major requirement and double counts towards NUSC CPS requirement/GE Digital Literacy. Students will not be able to use CS1010% to meet major, NUSC/GE requirement and minor requirement, as this is considered as triple counting.
Mapping	Mapping is typically used to describe how a certain course, not typically used to clear an academic requirement, can be used to satisfy said academic requirement. The terms “mapping” and “double counting” are often used interchangeably. E.g., NUSC students can map Making Connections courses overseas by taking pre-approved courses in the partner university.
Units (UTs)	A Unit (UT) is a unit of the effort, stated in terms of time, expected of a typical student in managing his/her workload. The UT-value of a course is derived by dividing the estimated total number of workload hours per week for that course by the credit factor of 2.5 (i.e., one UT is equivalent to 2.5 hours of study and preparation per week). Thus, a 4-UT course would require 10 hours of work a week, including lectures, tutorials, laboratory sessions, assignments, and independent or group study. (<i>Definition taken from NUS</i>) Please do note that this is a rule of thumb, and students may have to devote more/less of their time than the units implied when reading the course. The average workload of a student per semester is 20 UTs (~5 courses). Students need a minimum of 160 UTs to graduate.
NUSC-coded	Courses that have NUSC course prefixes, e.g., NTW, NSW and NST. Typically, such courses will start with “N” in their code. The exception is GEA1000N, which is considered an NUSC-coded course. Mapped courses, though with NUSC code of NFB% or NFC%, do not count towards one of the 8 NUSC-coded courses graduation requirement.
Prerequisite courses	Courses in NUS are typically scaffolded and build on the content and skills of courses from a lower level. Thus, certain courses require that students have completed a certain lower-level course (the prerequisite course) before they can enrol. Prerequisite courses are to be completed, minimally, by the semester prior. NUSC courses have the following prerequisites: * RWD is the prerequisite for CPS, SNS, and Making Connections (STEM) * TWW is the prerequisite for Making Connections (HSS). * TWW and USW are the prerequisites for GST. Students may refer to the prerequisites of each course by searching for the course here.
Satisfactory/ Unsatisfactory (S/U):	At the end of each semester, students will receive the grades for letter-graded courses they read that semester. Students may choose to exercise the S/U option on any eligible course, in which case the letter grade will not be shown on the transcript nor counted towards the GPA. For more information on the S/U Option Policy, please refer to HERE. NUSC courses generally follow NUS S/U policies. However, note that the Thinking with Writing (TWW) course is not eligible for S/U.
Waivers	Students belonging to specific programmes may be waived from academic requirements, typically because those requirements are irrelevant for the programme or are already captured in the existing curriculum. E.g., PPE-XDP students are waived from the College of Humanities and Sciences Integrated Humanities, Integrated Social Sciences, and Interdisciplinary course requirements, but they are not waived from Scientific Inquiry I and II, or the GE requirements. NUSC students from CDE are waived three Making Connection courses (out of the normal six) as CDE is a NUSC PWW.

Bachelor of Business Administration (Cohort matriculated AY2025/2026)

Table 1: General Overview of Academic Programme

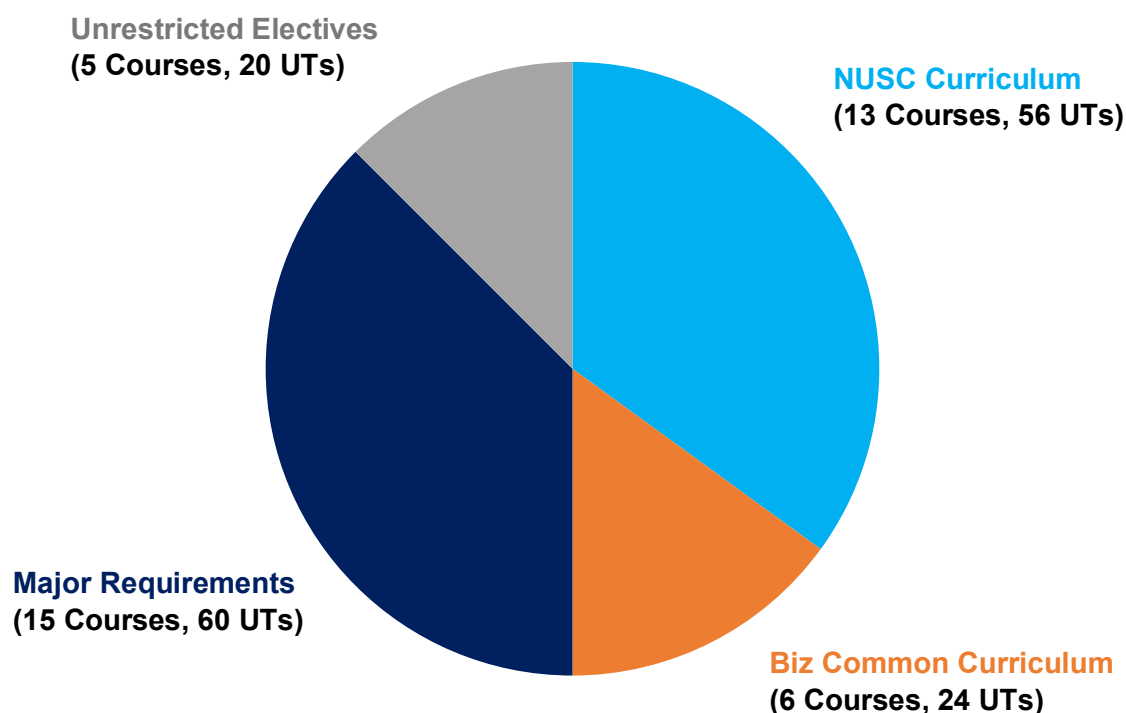
NUSC Courses	Global Critical Competencies (6 Courses) Making Connections (6 Courses) Impact Experience Project (1 Course; 8 UTs)	56 UTs (13 Courses)
Remaining BIZ Common Curriculum	Business Environment Courses (16 UTs) ¹ Field Service Project (8 UTs)	24 UTs (6 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	60 UTs (15 Courses)
Unrestricted Electives²	Can be used to read (i) any courses in NUS, (ii) additional major courses beyond the major graduation requirement (iii) a second major (40UTs), or minor (20UTs), (iv) more NUSC Making Connections courses	20 UTs (5 Courses)
Total		160 UTs

¹ ES2002 (Business writing requirement) will be fulfilled by NTW

² A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Business Administration** and NUS College will read a total of **160 Units (UT)**. 60 UTs (15 courses) will be fulfilled by the **Major Requirements**, 56 UTs (13 courses) will be fulfilled by **NUS College**, 24 UTs (6 courses) will be fulfilled by **Biz Common Curriculum**, and 20 UTs (5 courses) will be fulfilled by **unrestricted electives (UEs)**. All General Education requirements will be fulfilled upon completing the NUSC Requirements.



Common Curriculum Mapping: NUSC + Business (Cohort matriculated AY2025/2026)

Table 2 shows the detailed mapping of NUS College courses to Business requirements:

NUSC Requirements	Course Code(s)	GE and Major Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (6 COURSES)		
Thinking with Writing	NTW	Writing ¹
Reasoning with Data	GEA1000N	GE: Data Literacy
Understanding the Social World	NSW	GE: Singapore Studies
Computational Problem Solving	NPS	GE: Digital Literacy
Global Narratives	NGN	GE: Critique & Expression
Science and Society	NSS	-
MAKING CONNECTIONS (6 COURSES) ²		
Making Connections 1 HSS	ST: NST/NFC HSS: NHS/NFB Creative: NHT	GE: Cultures & Connections ³
Making Connections 2 HSS		-
Making Connections 3 ST		-
Making Connections 4 ST		-
Making Connections 5 HSS/ST/Creative/GEEx		-
Making Connections 6 HSS/ST/Creative/GEEx/UROPs/ISC		-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
		GE: Cultures & Connections ³ (if not fulfilled by respective NHS course)
-	-	Major Requirements
		Business Common Curriculum (Business Environment Courses + Field Service Project)
-	-	Unrestricted Electives

Courses NUSC + Business students are required to take

¹ NTW will fulfil ES2002 (Business writing requirement).

² You can only map up to 2 Making Connections courses from abroad (NFB/NFC).

³ Only specific taught and read NUSC HSS MCEs are recognised towards fulfilling the GE: Cultures & Connections requirement – NHS2053, NHS2057, NHS2067, NHS2070, NHS2079, NHS2082, NHS2093, NHS2098, NHS2099, NHS2107, NHS2110. Refer to [List of Courses approved under the GE pillars](#) for the most updated list.

Bachelor of Business Administration (Accountancy) (Cohort matriculated AY2025/2026)

Table 1: General Overview of Academic Programme

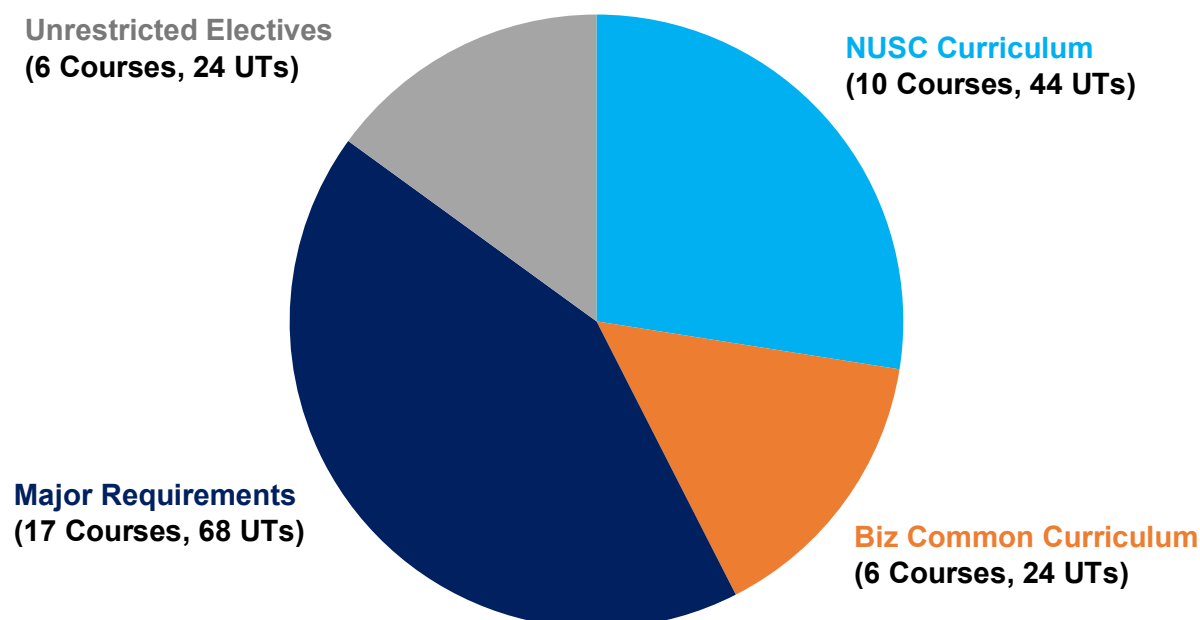
NUSC Courses	Global Critical Competencies (6 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	44 UTs (10 Courses)
Remaining BIZ Common Curriculum	Business Environment Courses (16 UTs) ¹ Field Service Project (8 UTs)	24 UTs (6 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	68 UTs (17 Courses)
Unrestricted Electives²	Can be used to read (i) any courses in NUS, (ii) additional major courses beyond the major graduation requirement (iii) a second major (40UTs), or minor (20UTs), (iv) more NUSC Making Connections courses	24 UTs (6 Courses)
Total		160 UTs

¹ ES2002 (Business writing requirement) will be fulfilled by NTW

² A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Business Administration (Accountancy)** and NUS College will read a total of **160 units (UT)**. 68 UTs (17 courses) will be fulfilled by the **Major Requirements**, 44 UTs (10 courses) will be fulfilled by **NUS College**, 24 UTs (6 courses) will be fulfilled by the **Biz Common Curriculum**, and 24 UTs (6 courses) will be fulfilled by **unrestricted electives (UEs)**. All General Education requirements will be fulfilled upon completing the NUSC Requirements.



Common Curriculum Mapping: NUSC PWW + Business Accountancy (Cohort matriculated AY2025/2026)

Table 2 shows the detailed mapping of NUS College courses to Business accountancy requirements:

NUSC Requirements	Course Code(s)	GE and Major Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (6 COURSES)		
Thinking with Writing	NTW	Writing ¹
Reasoning with Data	GEA1000N	GE: Data Literacy
Understanding the Social World	NSW	GE: Singapore Studies
Computational Problem Solving	NPS	GE: Digital Literacy
Global Narratives	NGN	GE: Critique & Expression
Science and Society	NSS	-
MAKING CONNECTIONS (3 COURSES) ²		
Making Connections 1 HSS	ST: NST HSS: NHS Creative: NHT	GE: Cultures & Connections ³
Making Connections 2 ST		-
Making Connections 3 HSS/ST/Creative/GEx/SEP/UROPs/ISC		-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
		GE: Cultures & Connections ² (if not fulfilled by respective NHS course)
-	-	Major Requirements
		Business Common Curriculum – Business Environment Courses + Field Service Project
-	-	Unrestricted Electives
	Courses NUSC + Business Accountancy students are required to take	

¹ NTW will fulfil ES2002 (Business writing requirement).

² You can only map up to 1 Making Connections course from abroad (NFB/NFC).

³ Only specific taught and read NUSC HSS MCEs are recognised towards fulfilling the GE: Cultures & Connections requirement – NHS2053, NHS2057, NHS2067, NHS2070, NHS2079, NHS2082, NHS2093, NHS2098, NHS2099, NHS2107, NHS2110. Refer to [List of Courses approved under the GE pillars](#) for the most updated list.

Bachelor of Business Administration (Real Estate) (Cohort matriculated AY2025/2026)

Table 1: General Overview of Academic Programme

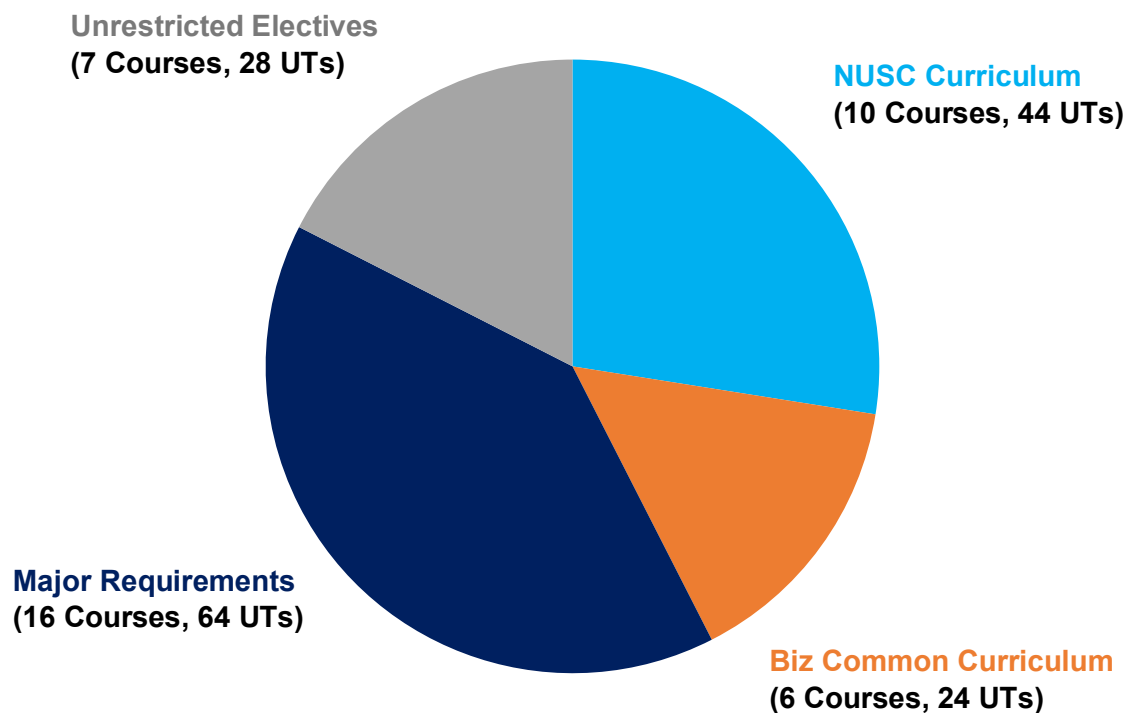
NUSC Courses	Global Critical Competencies (6 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	44 UTs (10 Courses)
Remaining BIZ Common Curriculum	Business Environment Courses (16 UTs) ¹ Field Service Project (8 UTs)	24 UTs (6 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	64 UTs (16 Courses)
Unrestricted Electives²	Can be used to read (i) any courses in NUS, (ii) additional major courses beyond the major graduation requirement (iii) a second major (40UTs), or minor (20UTs), (iv) more NUSC Making Connections courses	28 UTs (7 Courses)
Total		160 UTs

¹ ES2002 (Business writing requirement) will be fulfilled by NTW

² A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Science (Real Estate)** and NUS College will read a total of **160 units** (UT). 64 UTs (16 courses) will be fulfilled by the **Major Requirements**, 44 UTs (10 courses) will be fulfilled by **NUS College**, 24 UTs (6 courses) will be fulfilled by the **Biz Common Curriculum**, and 28 UTs (7 courses) will be fulfilled by **unrestricted electives** (UEs). All General Education requirements will be fulfilled upon completing the NUSC Requirements.



Common Curriculum Mapping: NUSC PWW + Real Estate (Cohort matriculated AY2025/2026)

Table 2 shows the detailed mapping of NUS College courses to Business accountancy requirements:

NUSC Requirements	Course Code(s)	GE and Major Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (6 COURSES)		
Thinking with Writing	NTW	Writing ¹
Reasoning with Data	GEA1000N	GE: Data Literacy
Understanding the Social World	NSW	GE: Singapore Studies
Computational Problem Solving	NPS	GE: Digital Literacy
Global Narratives	NGN	GE: Critique & Expression
Science and Society	NSS	-
MAKING CONNECTIONS (3 COURSES) ²		
Making Connections 1 HSS	ST: NST HSS: NHS Creative: NHT	GE: Cultures & Connections ³
Making Connections 2 ST		-
Making Connections 3 HSS/ST/Creative/GE/SEP/UROPs/ISC		-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
		GE: Cultures & Connections ² (if not fulfilled by respective NHS course)
-	-	Major Requirements
		Business Common Curriculum – Business Environment Courses + Field Service Project
-	-	Unrestricted Electives

Courses NUSC + Real Estate students are required to take

¹ NTW will fulfil ES2002 (Business writing requirement).

² You can only map up to 1 Making Connections course from abroad (NFB/NFC).

³ Only specific taught and read NUSC HSS MCEs are recognised towards fulfilling the GE: Cultures & Connections requirement – NHS2053, NHS2057, NHS2067, NHS2070, NHS2079, NHS2082, NHS2093, NHS2098, NHS2099, NHS2107, NHS2110. Refer to [List of Courses approved under the GE pillars](#) for the most updated list.

Bachelor of Computing

Table 1: General Overview of Academic Programme

NUSC Courses¹	Global Critical Competencies (5 Courses) Making Connections (6 Courses) Impact Experience Project (1 Course; 8 UTs)	52 UTs (12 Courses)
SoC Common Curriculum²	Digital Ethics and Data Privacy Digital Literacy (CS1010%/ CS1101S/CS2030S/CS2113T)	8 UTs (2 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty + Credit Bearing Internship Programmes/Dissertation (excludes writing – refer to Note 1).	76 - 84 UTs (19 - 21 Courses)
Unrestricted Electives³	Can be used to read (i) any courses in NUS, (ii) additional major courses beyond the major graduation requirement (iii) a second major (40UTs), or minor (20UTs), (iv) more NUSC Making Connections courses	16 - 24 UTs (4 - 6 Courses)
Total		160 UTs

¹ 8 out of the 10 SOC common curriculum courses required of Bachelor of Computing majors are fulfilled upon completion of the NUSC courses. The following majors will take their major course(s) to fulfil specific NUSC requirements:

BZA/IS/BAIS (BT1101 in place of Reasoning with Data);

CS (TWW in place of ES2660)

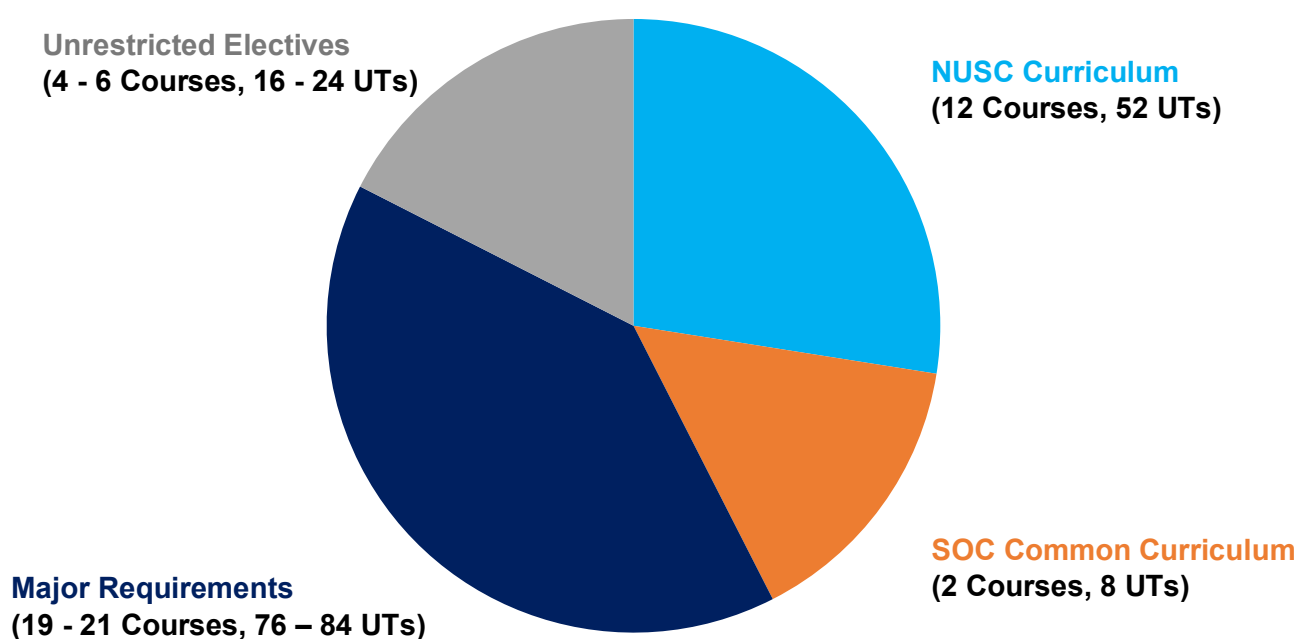
BZA/IS/BAIS (TWW in place of IS2101)

² The remaining SOC common curriculum that cannot be fulfilled with NUSC courses.

³ A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Computing** and NUS College will read a total of **160 units (UTs)**. 76 - 84 UTs (19 -21 courses) will be fulfilled by the **Major Requirements**, 52 UTs (12 courses) will be fulfilled by **NUS College**, 8 UTs (2 courses) will be fulfilled by **SOC common curriculum**, and 16 - 24 UTs (4 - 6 courses) will be fulfilled by **unrestricted electives (UEs)**.



Common Curriculum Mapping: NUSC + SOC

Table 2 shows the detailed mapping of NUS College courses to SOC Common Curriculum requirements:

NUSC Requirements		Course Code(s)	SOC Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (5 COURSES)			
Thinking with Writing		NTW	Writing (CS ES2660; BZA/IS: IS2101)
Understanding the Social World: Singapore and Beyond		NSW	GE: Singapore Studies
Reasoning with Data ¹		GEA1000N	GE: Data Literacy
Computational Problem Solving ²		NPS	-
Global Narratives		NGN	GE: Critique & Expression
Science and Society		NSS	SOC Cross-Disciplinary Course
MAKING CONNECTIONS (6 COURSES) ³			
Making Connections 1 HSS		ST: NST/NFC HSS: NHS/NFB Creative: NHT	GE: Cultures & Connections ⁴
Making Connections 2 HSS			2 out of the 3: Interdisciplinary Course I Interdisciplinary Course II
Making Connections 3 ST			
Making Connections 4 ST			
Making Connections 5 HSS/ST/Creative/GEx			-
Making Connections 6 HSS/ST/Creative/GEx/UROPs/ISC			-
IMPACT EXPERIENCE PROJECT (1 COURSE)			
Impact Experience Project		NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC			
-		-	GE: Digital Literacy
			GE: Cultures & Connections ⁴ (if not fulfilled by respective NHS course)
-		-	Digital Ethics and Data Privacy
-		-	Major Requirements
-		-	Unrestricted Electives
	Courses NUSC + SOC NUSC		Courses fulfilled through SOC's curriculum students have to take

¹ The following majors will take the prescribed courses in lieu of GEA1000N – IS major: BT1101; BZA Major: BT1101; BAIS Major: BT1101

² Fulfilled by CS1010%/CS1101S/CS2030S/CS2113T courses.

³ While students can read NFB and NFC (exchange courses) to fulfil HSS and ST, NFB and NFC do not fulfil SOC requirements. Only taught and read NHS and NST courses fulfil SOC requirements. You can only map up to 2 Making Connections courses from abroad (NFB/NFC).

⁴ Only specific taught and read NUSC HSS MCEs are recognised towards fulfilling the GE: Cultures & Connections requirement – NHS2053, NHS2057, NHS2067, NHS2070, NHS2079, NHS2082, NHS2093, NHS2098, NHS2099, NHS2107, NHS2110. Refer to [List of Courses approved under the GE pillars](#) for the most updated list.

CDE (Engineering) – Bachelor of Engineering

Table 1: General Overview of Academic Programme		
NUSC Course ¹	Global Critical Competencies (5 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	40 UTs (9 Courses)
Remaining CDE Common Curriculum ²	Digital Literacy (CS1010%) Artificial Intelligence (CDE2212) Design Thinking (DTK1234) Maker Space (EG1311) Project Management (PF1101A)	20 UTs (5 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	80 UTs (20 Courses)
Unrestricted Electives ³	Can be used to read (i) any courses in NUS, (ii) additional major courses beyond the major graduation requirement, such as Technical Electives, (iii) a second major (40UTs), or minor (20UTs), (iv) more NUSC Making Connections courses	20 UTs (5 Courses)
Total		160 UTs

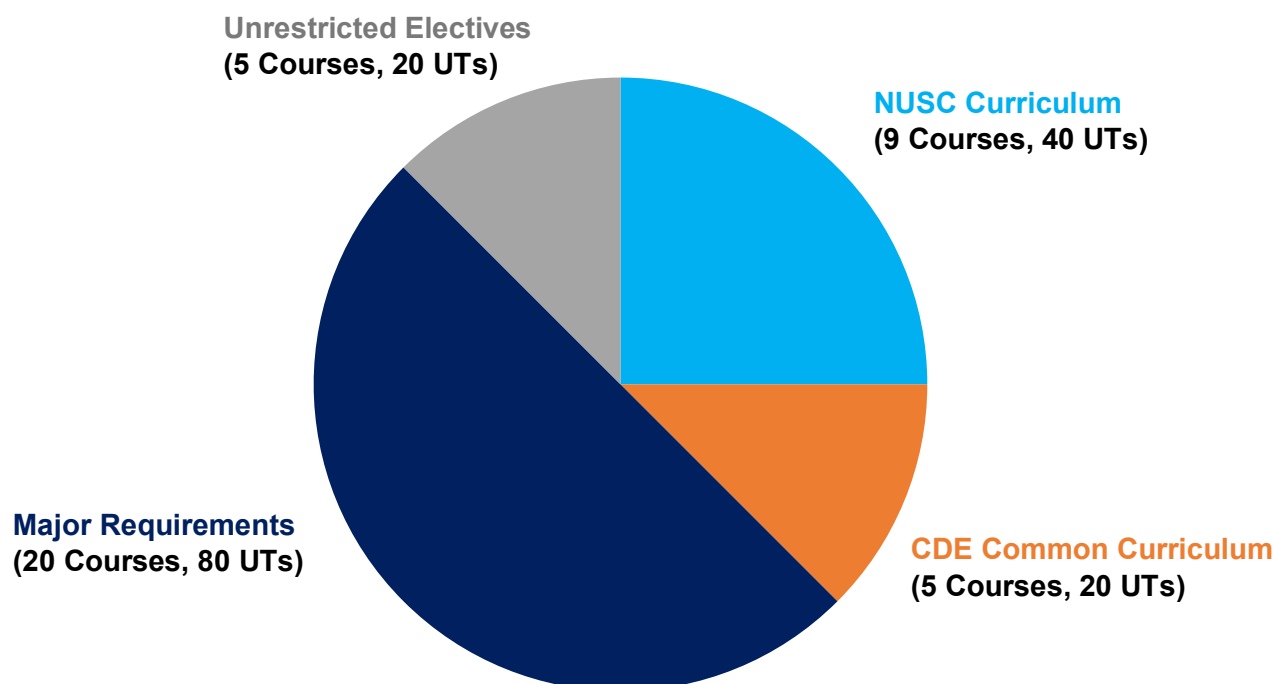
¹ 4 or 5 out of the 10 CDE common curriculum courses are fulfilled upon completion of the NUSC courses. ISE students will read IE1111R in place of RWD.

² The remaining CDE common curriculum that cannot be fulfilled with NUSC courses.

³ A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Engineering** and NUS College will read a total of **160 units (UT)**. 80 UTs (20 courses) will be fulfilled by **Major Requirements**, 40 UTs (9 courses) will be fulfilled by **NUS College**, 20 UTs (5 courses) will be fulfilled by **CDE common curriculum**, and 20 UTs (5 courses) will be fulfilled by **unrestricted electives (UEs)**.



Common Curriculum Mapping: CDE (Engineering) PWW + NUSC

Table 2 shows the detailed mapping of NUS College courses to CDE Common Curriculum requirements.

NUSC Requirements	Course Code(s)	CDE Requirement Satisfied
GLOBAL CRITICAL COMPETENCIES (5 COURSES)		
Thinking with Writing	NTW	-
Reasoning with Data ¹	GEA1000N	GE: Data Literacy
Understanding the Social World: Singapore & Beyond	NSW	GE: Singapore Studies
Computational Problem Solving ²	NPS	-
Global Narratives	NGN	GE: Critique & Expression
Science and Society ³	NSS	-
MAKING CONNECTIONS (3 COURSES)⁴		
Making Connections 1 HSS	ST: NST/NFC	GE: Cultures & Connections ⁵
Making Connections 2 ST	HSS: NHS/NFB	-
Making Connections 3 HSS/ST/Creative/GEEx/UROPs/ISC	Creative: NHT	-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Community and Engagement
Remaining Courses to be read in CDE		
-	-	GE: Digital Literacy
-	-	GE: Cultures & Connections ⁵ (if not fulfilled by respective NHS course)
-	-	Artificial Intelligence
-	-	Design Thinking
-	-	Maker Space
-	-	Project Management
-	-	Major Requirements
-	-	Unrestricted Electives



Courses NUSC + CDE students are required to take



Courses NUSC + CDE students can choose between NSS or CDE2501. CDE2501 is not part of CDE common curriculum



NUSC Requirements fulfilled through CDE's curriculum

¹ ISE students to read IE1111R instead

² Fulfilled by CS1010% course.

³ NUSC CDE students may choose to clear NSS with CDE Liveable Cities (CDE2501).

⁴ CDE students are only required to read 3 Making Connections courses. CDE students have a course waiver of a maximum of 4 courses when paired with a year-long NOC (i.e. waivers are not cumulative). You can only map up to 1 Making Connections course from abroad (NFB/NFC).

⁵ Only specific taught and read NUSC HSS MCEs are recognised towards fulfilling the GE: Cultures & Connections requirement – NHS2053, NHS2057, NHS2067, NHS2070, NHS2079, NHS2082, NHS2093, NHS2098, NHS2099, NHS2107, NHS2110. Refer to [List of Courses approved under the GE pillars](#) for the most updated list.

CDE (Design) – Bachelor of Arts (ID/Arch/Landscape Arch)

Table 1: General Overview of Academic Programme		
NUSC Course¹	Global Critical Competencies (6 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	44 UTs (10 Courses)
Remaining CDE Common Curriculum²	Artificial Intelligence (CDE2212) Design Thinking (DTK1234) Maker Space (EG1311) Project Management (PF1101A)	16 UTs (4 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	80 UTs (20 Courses)
Unrestricted Electives³	Can be used to read (i) any courses in NUS, (ii) additional major courses beyond the major graduation requirement, such as Technical Electives, (iii) a second major (40UTs), or minor (20UTs), (iv) more NUSC Making Connections courses	20 UTs (5 Courses)
Total		160 UTs

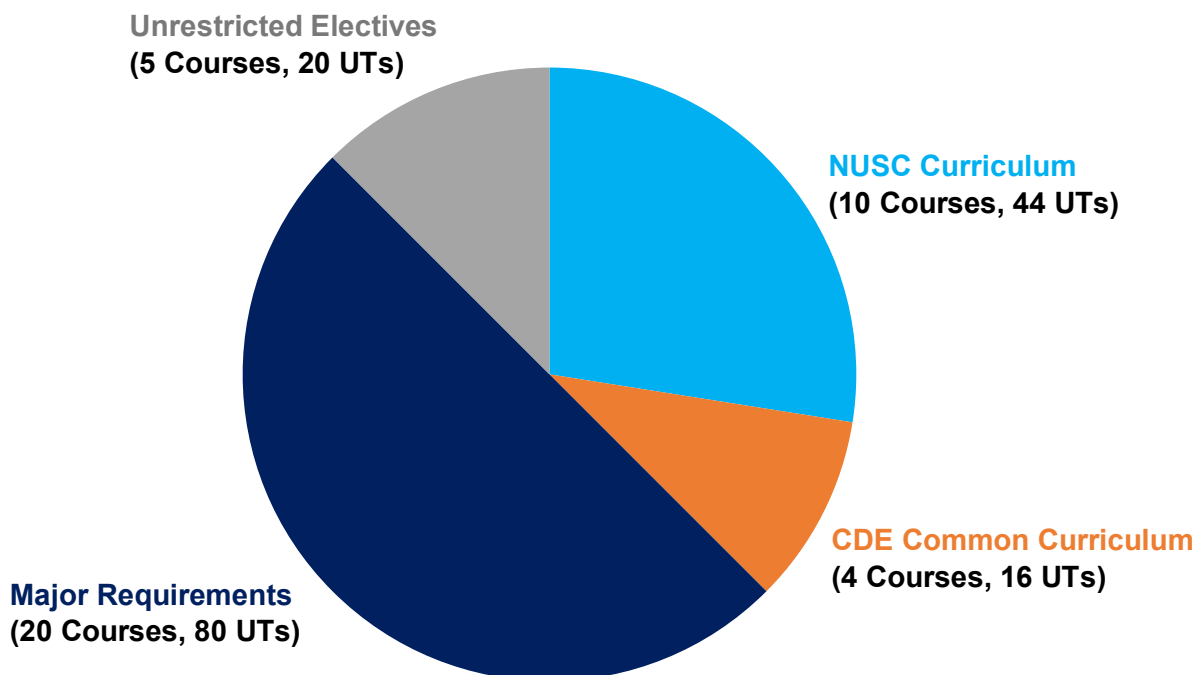
¹4 or 5 out of the 10 CDE common curriculum courses are fulfilled upon completion of the NUSC courses. CDE (Design) students in NUSC can choose to take NUSC Computational Problem Solving or CS1010% to fulfil the Digital Literacy requirement.

² The remaining CDE common curriculum that cannot be fulfilled with NUSC courses.

³A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Arts (Industrial Design)/ Bachelor of Arch/ Bachelor of Landscape Arch** and NUS College will read a total of **160 units** (UTs). 80 units (20 courses) will be fulfilled by **Major Requirements**, 44 UTs (10 courses) will be fulfilled by **NUSC Curriculum**, 16 UTs (4 courses) will be fulfilled by **CDE common curriculum**, and 20 UTs (5 courses) will be fulfilled by **unrestricted electives** (UEs).



Common Curriculum Mapping: CDE (Design) PWW + NUSC

Table 2 shows the detailed mapping of NUS College courses to CDE Common Curriculum requirements.

NUSC Requirements	Course Code(s)	CDE Requirement Satisfied
GLOBAL CRITICAL COMPETENCIES (6 COURSES)		
Thinking with Writing	NTW	-
Reasoning with Data	GEA1000N	GE: Data Literacy
Understanding the Social World: Singapore & Beyond	NSW	GE: Singapore Studies
Computational Problem Solving	NPS	GE: Digital Literacy ¹
Global Narratives	NGN	GE: Critique & Expression
Science and Society ²	NSS	-
MAKING CONNECTIONS (3 COURSES)³		
Making Connections 1 HSS	ST: NST/NFC	GE: Cultures & Connections ⁴
Making Connections 2 ST	HSS: NHS/NFB	-
Making Connections 3 HSS/ST/Creative/GE/UCOPs/ISC	Creative: NHT	-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Community and Engagement
Remaining Courses to be read in CDE		
-	-	GE: Digital Literacy
-	-	GE: Cultures & Connections ⁵ (if not fulfilled by respective NHS course)
-	-	Artificial Intelligence
-	-	Design Thinking
-	-	Maker Space
-	-	Project Management
-	-	Major Requirements
-	-	Unrestricted Electives



Courses NUSC + CDE students are required to take



Courses NUSC + CDE students can choose between NSS or CDE2501. CDE2501 is not part of CDE common curriculum



NUSC Requirements fulfilled through CDE's curriculum

¹ NUSC CDE (Design) students may also read a higher-level Digital Literacy course (eg CS1010%) instead

² NUSC CDE (Design) students may choose to clear NSS with CDE Liveable Cities (CDE2501).

³ CDE students are only required to read 3 Making Connections courses. CDE students have a course waiver of a maximum of 4 courses when paired with a year-long NOC (i.e. waivers are not cumulative). You can only map up to 1 Making Connections course from abroad (NFB/NFC).

⁴ Only specific taught and read NUSC HSS MCEs are recognised towards fulfilling the GE: Cultures & Connections requirement – NHS2053, NHS2057, NHS2067, NHS2070, NHS2079, NHS2082, NHS2093, NHS2098, NHS2099, NHS2107, NHS2110. Refer to [List of Courses approved under the GE pillars](#) for the most updated list.

CHS – Bachelor of Arts/Bachelor of Social Sciences

Table 1: General Overview of Academic Programme

NUSC Courses¹	Global Critical Competencies (6 Courses) Making Connections (6 Courses) Impact Experience Project (1 Course; 8 UTs)	56 UTs (13 Courses)
CHS Common Curriculum²	Artificial Intelligence (HS150%) ³ Asian Studies (HSA1000) Design Thinking (DTK1234)	12 UTs (3 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	60 UTs (15 Courses)
Unrestricted Electives⁴	Can be used to read (i) any courses in NUS, (ii) additional major courses beyond the major graduation requirement (iii) a second major (40UTs), or minor (20UTs), (iv) more NUSC Making Connections courses	32 UTs (8 Courses)
Total		160 UTs

^{1.} 10 out of the 13 CHS common curriculum courses required of a CHS Faculty of Arts and Social Science (FASS) student are fulfilled upon completion of the NUSC modules.

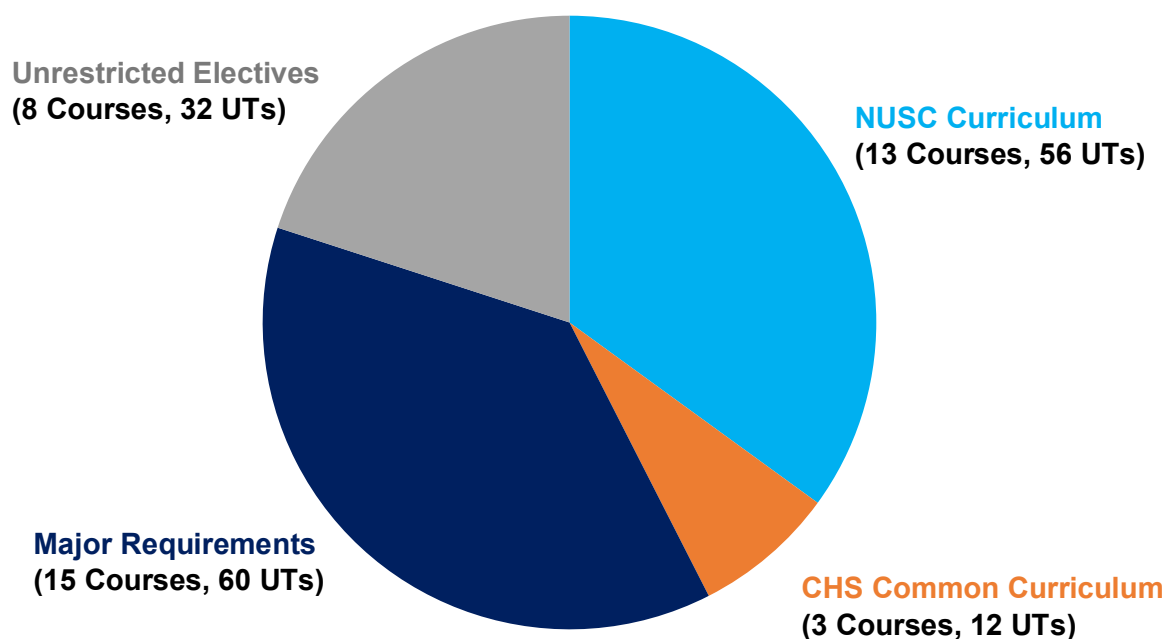
^{2.} The remaining CHS common curriculum that cannot be fulfilled with NUSC courses.

^{3.} Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

^{4.} A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Arts/Bachelor of Social Sciences** and NUS College will read a total of **160 units** (UTs). 60 UTs (15 courses) will be fulfilled by the **Major Requirements**, 56 UTs (13 courses) will be fulfilled by **NUS College**, 12 UTs (3 courses) will be fulfilled by **CHS common curriculum**, and 32 UTs (8 courses) will be fulfilled by **unrestricted electives** (UEs).



Common Curriculum Mapping: NUSC + CHS (FASS)

Table 2 shows the detailed mapping of NUS College courses to CHS Common Curriculum requirements:

NUSC Requirements	Course Code(s)	NUS GE & CHS Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (6 COURSES)		
Thinking with Writing	NTW	Writing
Reasoning with Data	GEA1000N	GE: Data Literacy
Understanding the Social World: Singapore and Beyond	NSW	Integrated Social Sciences/ GE: Singapore Studies
Computational Problem Solving	NPS	GE: Digital Literacy
Global Narratives	NGN	Humanities/ GE: Critique & Expression
Science and Society	NSS	Scientific Inquiry I
MAKING CONNECTIONS (6 COURSES) ¹		
Making Connections 1 ST	ST: NST	Scientific Inquiry II
Making Connections 2 ST	HSS: NHS/NFB ST: NST/NFC	2 out of the 3: Interdisciplinary Course I Interdisciplinary Course II
Making Connections 3 HSS		
Making Connections 4 HSS		
Making Connections 5 HSS/ST/Creative/GEx	HSS: NHS/NFB ST: NST/NFC Creative: NHT	-
Making Connections 6 HSS/ST/Creative/GEx/UROPs/ISC		
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
-	-	Artificial Intelligence ²
-	-	Asian Studies/ GE: Cultures & Connections
-	-	Design Thinking
-	-	Major Requirements
-	-	Unrestricted Electives

 Courses NUSC + CHS (FASS) students are required to take

¹ While students can read NFB and NFC (exchange courses) to fulfil HSS and ST, NFB and NFC do not fulfil CHS requirements. Only NHS and NST courses fulfil CHS requirements. You can only map up to 2 Making Connections courses from abroad (NFB/NFC).

² Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

CHS – Philosophy, Politics, and Economics (PPE-XDP)

Table 1: General Overview of Academic Programme

NUSC Courses¹	Global Critical Competencies (6 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	44 UTs (10 Courses)
CHS Common Curriculum²	Artificial Intelligence (HS150%) ³ Asian Studies (HSA1000) ⁴ Design Thinking (DTK1234)	12 UTs (3 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	100 UTs (25 Courses)
Unrestricted Electives⁴	Can be used to read (i) any courses in NUS, (ii) a second major (40 UTs), or minor (20 UTs), (iii) more NUSC Making Connections courses, (iv) credit-bearing internship programmes	4 UTs (1 Course)
Total		160 UTs

¹. 8 out of the 11 CHS common curriculum courses required of a PPE student are fulfilled upon completion of the NUSC courses. PPE students are not required to fulfil Interdisciplinary Course I and II under the CHS common curriculum.

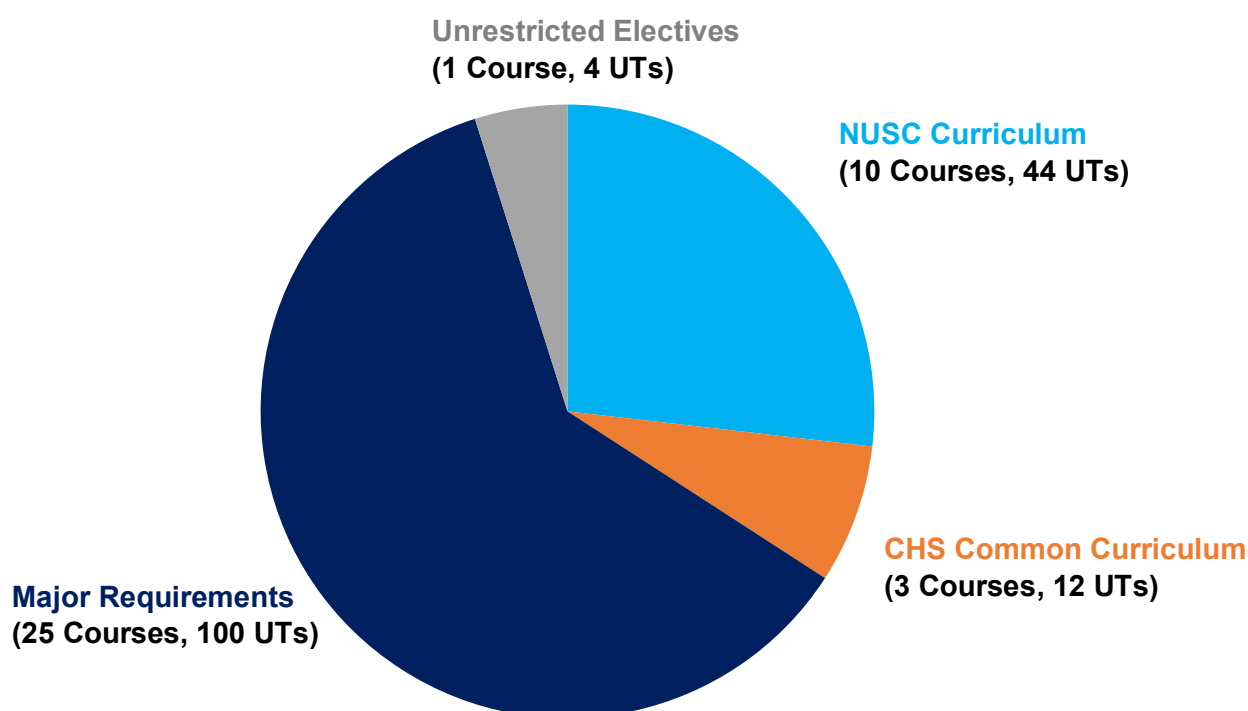
². The remaining CHS common curriculum that cannot be fulfilled with NUSC modules.

³. Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

⁴. A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to.

Curriculum Structure

Students enrolled in the **NUS Philosophy, Politics, and Economics (PPE)** programme and NUS College will read a total of **160 units (UTs)**. 100 UTs (25 courses) will be fulfilled by the **PPE Major Requirement**, 44 UTs (10 courses) will be fulfilled by **NUS College**, 12 UTs (3 courses) will be fulfilled by **CHS common curriculum**, and 4 UTs (1 course) will be fulfilled by **unrestricted electives (UEs)**.



Common Curriculum Mapping: NUSC + PPE-XDP (PWW)

Table 2 shows the detailed mapping of NUS College courses to CHS Common Curriculum requirements:

NUSC Requirements	Course Code(s)	NUS GE & CHS Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (6 COURSES)		
Thinking with Writing	NTW	Writing
Reasoning with Data	GEA1000N	GE: Data Literacy
Understanding the Social World: Singapore and Beyond	NSW	Integrated Social Sciences/ GE: Singapore Studies
Computational Problem Solving	NPS	GE: Digital Literacy
Global Narratives	NGN	Humanities/ GE: Critique & Expression
Science and Society	NSS	Scientific Inquiry I
MAKING CONNECTIONS (3 COURSES) ¹		
Making Connections 1 ST	ST: NST	Scientific Inquiry II
Making Connections 2 HSS	HSS: NHS/NFB ST: NST/NFC Creative: NHT	-
Making Connections 3 HSS/ST/Creative/GExUROPs/ISC		-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
-	-	Artificial Intelligence ²
-	-	Asian Studies/ GE: Cultures & Connections
-	-	Design Thinking
-	-	Major Requirements
-	-	Unrestricted Electives

 Courses NUSC + CHS (PPE-XDP) students are required to take

¹ While students can read NFB and NFC (exchange courses) to fulfil HSS and ST, NFB and NFC do not fulfil CHS requirements. Only NHS and NST courses fulfil CHS requirements. As XDPs are considered a PWW, you can only map up to 1 Making Connections course from abroad (NFB/NFC).

² Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

CHS – Geospatial Intelligence (GIX-XDP)

Table 1: General Overview of Academic Programme

NUSC Courses¹	Global Critical Competencies (4 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	36 UTs (8 Courses)
CHS Common Curriculum²	Artificial Intelligence (HS150%) ³ Asian Studies (HSA1000) ⁴ Design Thinking (DTK1234)	12 UTs (3 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	96 UTs (24 Courses)
Unrestricted Electives⁴	Can be used to read (v) any courses in NUS, (vi) a second major (40 UTs), or minor (20 UTs), (vii) more NUSC Making Connections courses, (viii) credit-bearing internship programmes	16 UTs (4 Courses)
Total		160 UTs

¹. Geospatial Intelligence students take BT1101HS in place of NUSC Rwd, and CS1010HS in place of NUSC CPS. 6 out of the 11 CHS common curriculum courses required of a Geospatial Intelligence student are fulfilled upon completion of the NUSC courses. Geospatial Intelligence students are not required to fulfil Interdisciplinary Course I and II under the CHS common curriculum.

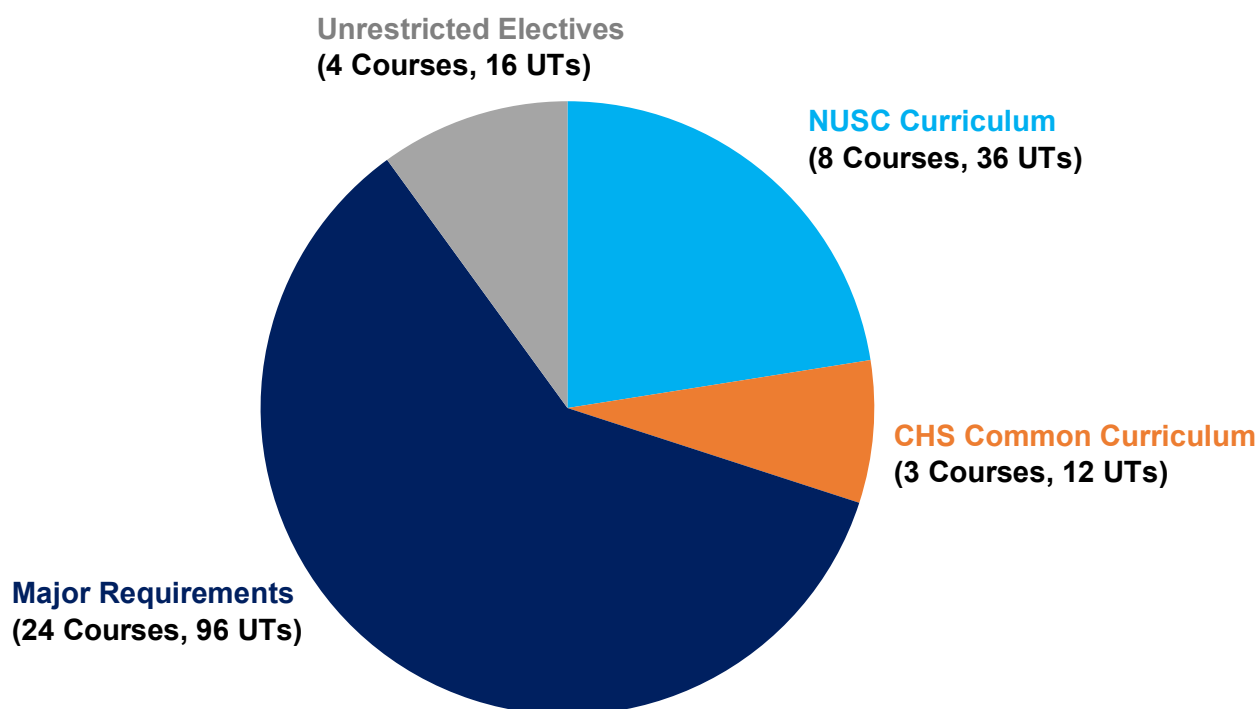
². The remaining CHS common curriculum that cannot be fulfilled with NUSC modules.

³. Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

⁴. A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to.

Curriculum Structure

Students enrolled in the **NUS Geospatial Intelligence XDP** programme and NUS College will read a total of **160 units (UTs)**. 96 UTs (24 courses) will be fulfilled by the **Geospatial Intelligence Major Requirement**, 36 UTs (8 courses) will be fulfilled by **NUS College**, 12 UTs (3 courses) will be fulfilled by **CHS common curriculum**, and 16 UTs (4 courses) will be fulfilled by **unrestricted electives (UEs)**.



Common Curriculum Mapping: NUSC + Geospatial Intelligence-XDP (PWW)

Table 2 shows the detailed mapping of NUS College courses to CHS Common Curriculum requirements:

NUSC Requirements	Course Code(s)	NUS GE & CHS Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (4 COURSES)		
Thinking with Writing	NTW	Writing
Understanding the Social World: Singapore and Beyond	NSW	Integrated Social Sciences/ GE: Singapore Studies
Reasoning with Data	GEA1000N	-
Computational Problem Solving	NPS	-
Global Narratives	NGN	Humanities/ GE: Critique & Expression
Science and Society	NSS	Scientific Inquiry I
MAKING CONNECTIONS (3 COURSES)¹		
Making Connections 1 ST	ST: NST	Scientific Inquiry II
Making Connections 2 HSS	HSS: NHS/NFB ST: NST/NFC	-
Making Connections 3 HSS/ST/Creative/GExUROPs/ISC	Creative: NHT	-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
		GE: Data Literacy ²
		GE: Digital Literacy ³
-	-	Artificial Intelligence ⁴
-	-	Asian Studies/ GE: Cultures & Connections
-	-	Design Thinking
-	-	Major Requirements
-	-	Unrestricted Electives

 Courses NUSC + CHS (PPE-XDP) students are required to take

¹ While students can read NFB and NFC (exchange courses) to fulfil HSS and ST, NFB and NFC do not fulfil CHS requirements. Only NHS and NST courses fulfil CHS requirements. As XDPs are considered a PWW, you can only map up to 1 Making Connections course from abroad (NFB/NFC).

² Geospatial Intelligence students read BT1101HS in place of NUSC RWD.

³ Geospatial Intelligence students read CS1010HS in place of NUSC Computational Problem Solving.

⁴ Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

CHS – Bachelor of Science

Table 1: General Overview of Academic Programme

NUSC Course¹	Global Critical Competencies (6 Courses) Making Connections (6 Courses) Impact Experience Project (1 Course; 8 UTs)	56 UTs (13 Courses)
CHS Common Curriculum²	Artificial Intelligence (HS150%) ³ Asian Studies (HSA1000) Design Thinking (DTK1234)	12 UTs (3 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	60 UTs (15 Courses)
Unrestricted Electives⁴	Can be used to read (i) any courses in NUS, (ii) additional major courses beyond the major graduation requirement (iii) a second major (40UTs), or minor (20UTs), (iv) more NUSC Making Connections courses	32 UTs (8 Courses)
Total		160 UTs

¹ 10 out of the 13 CHS common curriculum courses required for the Bachelor of Science are fulfilled upon completion of the NUSC courses. The following majors will take their major course(s) to fulfil specific NUSC requirements:

Statistics: ST1131 in place of Reasoning with Data.

Data Science and Analytics: DSA1101 in place of Reasoning with Data, CS1010S in place of Computational Problem Solving.

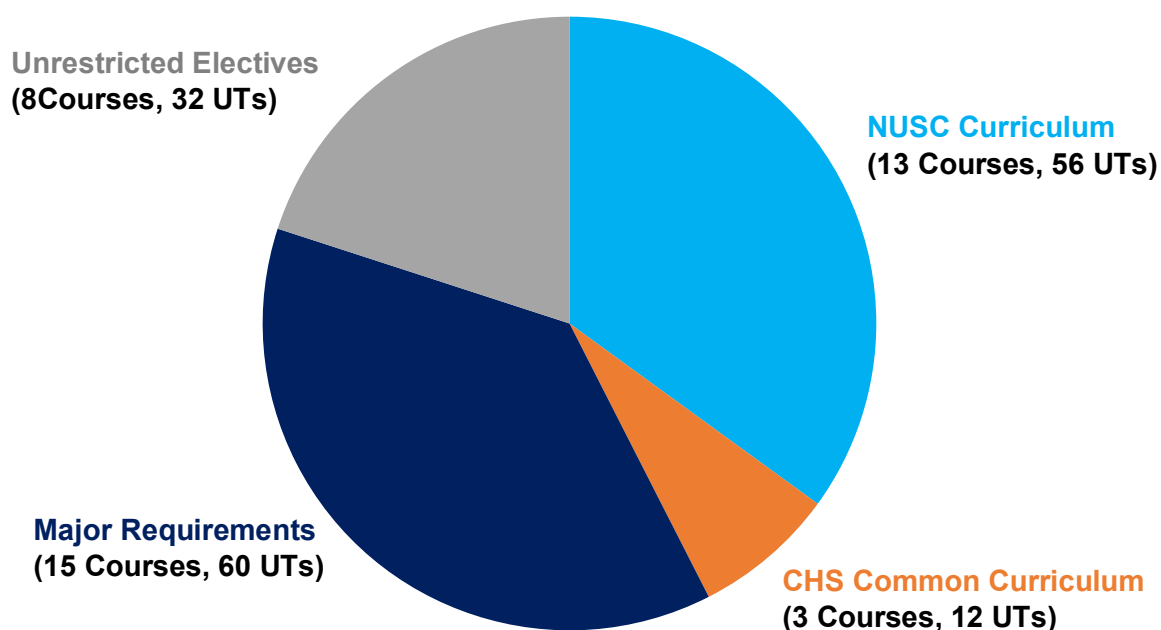
² The remaining CHS common curriculum that cannot be fulfilled with NUSC courses.

³ Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

⁴ A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Science** and NUS College will read a total of **160 Units (UTs)**. 60 UTs (15 courses) will be fulfilled by the **Major Requirements**, 56 UTs (13 courses) will be fulfilled by **NUS College**, 12 UTs (3 courses) will be fulfilled by **CHS common curriculum**, and 32 UTs (8 courses) will be fulfilled by **unrestricted electives (UEs)**.



Common Curriculum Mapping: NUSC + CHS (FOS)

Table 2 shows the detailed mapping of NUS College courses to CHS Common Curriculum requirements:

NUSC Requirements	Course Code(s)	NUS GE & CHS Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (6 COURSES)		
Thinking with Writing	NTW	Writing
Reasoning with Data ¹	GEA1000N	GE: Data Literacy
Understanding the Social World: Singapore and Beyond	NSW	Integrated Social Sciences/ GE: Singapore Studies
Computational Problem Solving ²	NPS	GE: Digital Literacy
Global Narratives	NGN	Humanities/ GE: Critique & Expression
Science and Society	NSS	Scientific Inquiry I
MAKING CONNECTIONS (6 COURSES) ³		
Making Connections 1 ST	ST: NST	Scientific Inquiry II
Making Connections 2 ST	HSS: NHS/NFB ST: NST/NFC	2 out of the 3: Interdisciplinary Course I Interdisciplinary Course II
Making Connections 3 HSS		
Making Connections 4 HSS		
Making Connections 5 HSS/ST/Creative/GE _x	HSS: NHS/NFB ST: NST/NFC Creative: NHT	-
Making Connections 6 HSS/ST/Creative/GE _x /UROPs/ISC		-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
-	-	Artificial Intelligence ⁴
-	-	Asian Studies/ GE: Cultures & Connections
-	-	Design Thinking
-	-	Major Requirements
-	-	Unrestricted Electives

 Courses NUSC + CHS (FOS) students are required to take

¹ These majors are to read the listed courses in lieu of GEA1000N:

ST Majors: ST1131

DSA Majors: DSA1101

² These majors/minors may read CS1010 (and variants) in lieu of Computational Problem Solving:

Mathematics, Quantitative Finance, Data Science and Analytics, Statistics, Physics and Bioinformatics minor

³ While students can read NFB and NFC (exchange courses) to fulfil HSS and ST, NFB and NFC do not fulfil CHS requirements. Only NHS and NST courses fulfil CHS requirements. You can only map up to 2 Making Connections courses from abroad (NFB/NFC).

⁴ Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

B.Sc. + Special Programme in Science

Table 1: General Overview of Academic Programme

NUSC Courses¹	Global Critical Competencies (4 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	36 UTs (8 Courses)
SPS Courses²	Introduction to the Scientific Literature (SP2271) Working on Interdisciplinary Science, Pythonically (SP2273) Engineering a Life-like Cell (SP2274) Science for a Sustainable Earth (SP3275) The Universe (SP3276) Integrated Science Project (SP3172)	24 UTs (6 Courses)
CHS Common Curriculum³	Artificial Intelligence (HS1501) Asian Studies (HSA1000) Design Thinking (DTK1234)	12 UTs (3 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	60 UTs (15 Courses)
Unrestricted Electives⁴	Can be used to read (i) any courses in NUS, (ii) a second major (40 UTs), or minor (20 UTs), (iii) more NUSC Making Connections courses	28 UTs (7 Courses)
Total		160 UTs

¹ 7 out of the 13 CHS common curriculum courses required of Bachelor of Science + SPS majors are fulfilled upon completion of the NUSC courses. The following majors will take their major course(s) to fulfil specific NUSC requirements:

Statistics: ST1131 in place of Reasoning with Data.

Data Science and Analytics: DSA1101 in place of Reasoning with Data, CS1010S in place of Computational Problem Solving.

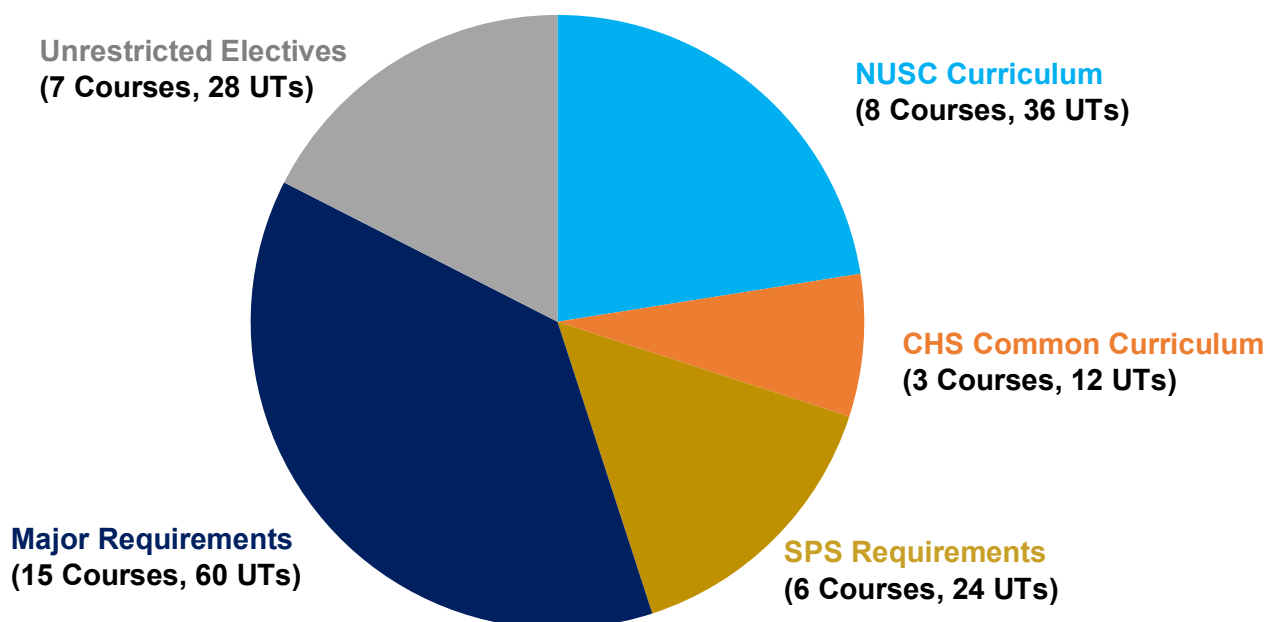
² 2 NUSC course and 3 out of the 13 CHS common curriculum courses required of the Bachelor of Science + SPS are fulfilled upon completion of the SPS modules. Note that students taking Data Science and Analytics or Data Science and Economics are still required to take SP2273 to fulfil their SPS requirements, even if they have taken CS1010S. SPS courses will not fulfil NUSC requirements if the student withdraws from SPS.

³ The remaining CHS common curriculum that cannot be mapped through NUSC and SPS. Details of mapping in the table next page.

⁴ A minimum of 160 MCs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Science + SPS** and NUS College will read a total of **160 units (UTs)**. 60 UTs (15 courses) will be fulfilled by the **Major Requirements**, 36 UTs (8 courses) will be fulfilled by **NUSC Curriculum**, 24 UTs (6 courses) will be fulfilled by **SPS Requirements**, 12 UTs (3 courses) will be fulfilled by **CHS common curriculum**, and 28 UTs (7 courses) will be fulfilled by **unrestricted electives (UEs)**.



Common Curriculum Mapping: NUSC + CHS (FOS) + SPS (PWW)

Table 2 shows the detailed mapping of NUS College courses to CHS Common Curriculum requirements:

NUSC Requirements	Course Code(s)	NUS GE & CHS Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (4COURSES)		
Thinking with Writing	NTW	Writing
Reasoning with Data ¹	GEA1000N	GE: Data Literacy
Understanding the Social World: Singapore and Beyond	NSW	Integrated Social Sciences/ GE: Singapore Studies
Computational Problem Solving ²	NPS	
Global Narratives	NGN	Humanities/ GE: Critique & Expression
Science and Society ³	NSS	-
MAKING CONNECTIONS (3 COURSES)⁴		
Making Connections 1 HSS	HSS: NHS	Interdisciplinary Course I
Making Connections 2 ST	ST: NST	Interdisciplinary Course II
Making Connections 3 HSS/ST/Creative/GE/UROPs/ISC	HSS: NHS/NFB ST: NST/NFC Creative: NHT	-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
CHS Requirements Fulfilled by SPS		
SPS Requirements	Course Code(s)	CHS (Science) Requirements Satisfied
Working on Interdisciplinary Science, Pythonically	SP2273	GE: Digital Literacy
Engineering a Life-like Cell	SP2274	Scientific Inquiry I
Science for a Sustainable Earth	SP3275	Scientific Inquiry II
Remaining Requirements Not Covered by NUSC		
-	-	SP2271, SP3172 and SP3176
-	-	Artificial Intelligence ⁵
-	-	Asian Studies/ GE: Cultures & Connections
-	-	Design Thinking
-	-	Major Requirements
-	-	Unrestricted Electives

 Courses NUSC + CHS (FOS + SPS) students are required to take

 NUSC Requirements fulfilled through CHS (FOS + SPS)'s curriculum

¹ These majors are to read the listed courses in lieu of GEA1000N - ST Major: ST1131; DSA Majors: DSA1101

² SP2273 replaces NPS-coded course

³ SP2274 replaces NSS-coded course

⁴ While students can read NFB and NFC (exchange courses) to fulfil HSS and ST, NFB and NFC do not fulfil CHS requirements. Only NHS and NST courses fulfil CHS requirements. SPS Students are only required to clear 3 Making Connections courses, inclusive of 1 course from each HSS and ST, and can only map up to 1 Making Connections course from abroad (NFB/NFC).

⁵ Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

Bachelor of Environmental Studies (BES-XDP)

Table 1: General Overview of Academic Programme		
NUSC Courses¹	Global Critical Competencies (6 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	44 UTs (10 Courses)
CHS Common Curriculum²	Artificial Intelligence (HS150%) ³ Asian Studies (HSA1000) Design Thinking (DTK1234)	12 UTs (3 Courses)
Major Requirements	Level 1000, 2000, 3000, 4000 courses from faculty	92 UTs (22-23 Courses)
Unrestricted Electives⁴	Can be used to read (i) any courses in NUS, (ii) a second major (40 UTs), or minor (20 UTs), (iii) more NUSC Making Connections courses	12 UTs (3 Courses)
Total		160 UTs

¹ 7 out of the 11 CHS common curriculum courses required of a BES student are fulfilled upon completion of the NUSC courses. BES students are not required to fulfil Interdisciplinary Course I and II under the CHS common curriculum. NUS GE requirements are fulfilled upon completion of the CHS common curriculum.

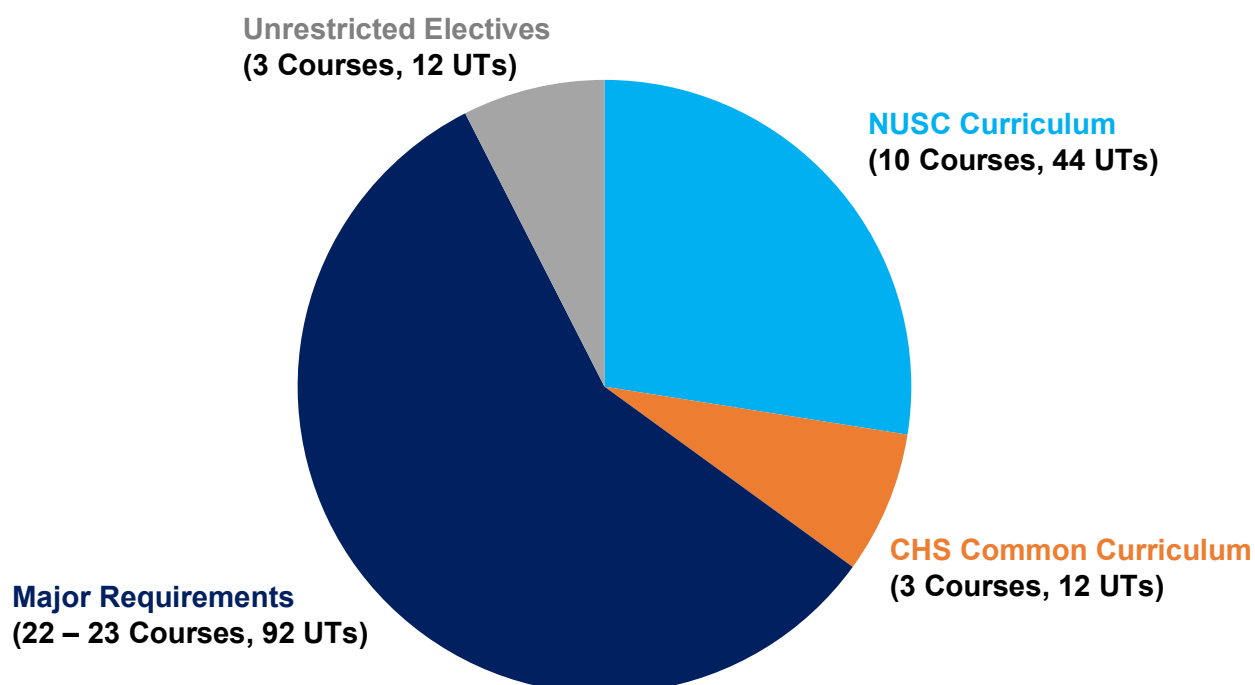
² The remaining CHS common curriculum that cannot be fulfilled with NUSC courses.

³ Students can read ST MCEs NST2046/NST2056.NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

⁴ A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Environmental Studies (BES)** and NUS College will read a total of **160 units (UTs)**. 92 UTs (22-23 courses) will be fulfilled by the **BES Major**, 44 UTs (10 courses) will be fulfilled by **NUS College**, 12 UTs (3 courses) will be fulfilled by **CHS common curriculum**, and 12 UTs (3 courses) will be fulfilled by **unrestricted electives (UEs)**.



Common Curriculum Mapping: NUSC + XDP-BES (PWW)

Table 2 shows the detailed mapping of NUS College courses to CHS Common Curriculum requirements:

NUSC Requirements	Course Code(s)	NUS GE & CHS Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (6 COURSES)		
Thinking with Writing	NTW	Writing
Reasoning with Data	GEA1000N	GE: Data Literacy
Understanding the Social World: Singapore and Beyond	NSW	Integrated Social Sciences/ GE: Singapore Studies
Computational Problem Solving	NPS	GE: Digital Literacy
Global Narratives	NGN	Humanities/ GE: Critique & Expression
Science and Society	NSS	Scientific Inquiry I
MAKING CONNECTIONS (3 COURSES)¹		
Making Connections 1 ST	ST: NST	Scientific Inquiry II
Making Connections 2 HSS	HSS: NHS/NFB ST: NST/NFC Creative: NHT	-
Making Connections 3 HSS/ST/Creative/GEExUROPs/ISC		-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
-	-	Artificial Intelligence ²
-	-	Asian Studies/ GE: Cultures & Connections
-	-	Design Thinking
-	-	Major Requirements
-	-	Unrestricted Electives

 **Courses NUSC + CHS (BES) students are required to take**

¹ While students can read NFB and NFC (exchange courses) to fulfil HSS and ST, NFB and NFC do not fulfil CHS requirements. Only NHS and NST courses fulfil CHS requirements. As XDPs are considered a PWW, you can only map up to 1 Making Connections course from abroad (NFB/NFC).

² Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

Bachelor of Data Science and Economics

Table 1: General Overview of Academic Programme

NUSC Courses¹	Global Critical Competencies (4 Courses) Making Connections (3 Courses) Impact Experience Project (1 Course; 8 UTs)	36 UTs (8 Courses)
CHS Common Curriculum²	Data Literacy (DSE1101) ^{1,3} Digital Literacy (CS1010%, CS2030, CS2030S) ¹ Artificial Intelligence (HS150%) ⁴ Asian Studies (HSA1000) Design Thinking (DTK1234)	16 UTs (4 Courses)
Major Requirements	DSE1101 ^{1,3} (maps to data literacy) + Level 1000, Level 2000, 3000, 4000 courses from faculty	96 UTs (24 Courses)
Unrestricted Electives⁵	Can be used to read (i) any courses in NUS, (ii) a second major (40 UTs), or minor (20 UTs), (iii) more NUSC Making Connections courses	12 UTs (3 Courses)
Total		160 UTs

¹ DSE majors will take their major course to fulfil specific NUSC requirements:

DSE1101 in place of Reasoning with Data

CS1010%/CS2030/CS2030S in place of Computational Problem Solving.

² The remaining CHS common curriculum that cannot be fulfilled with NUSC courses.

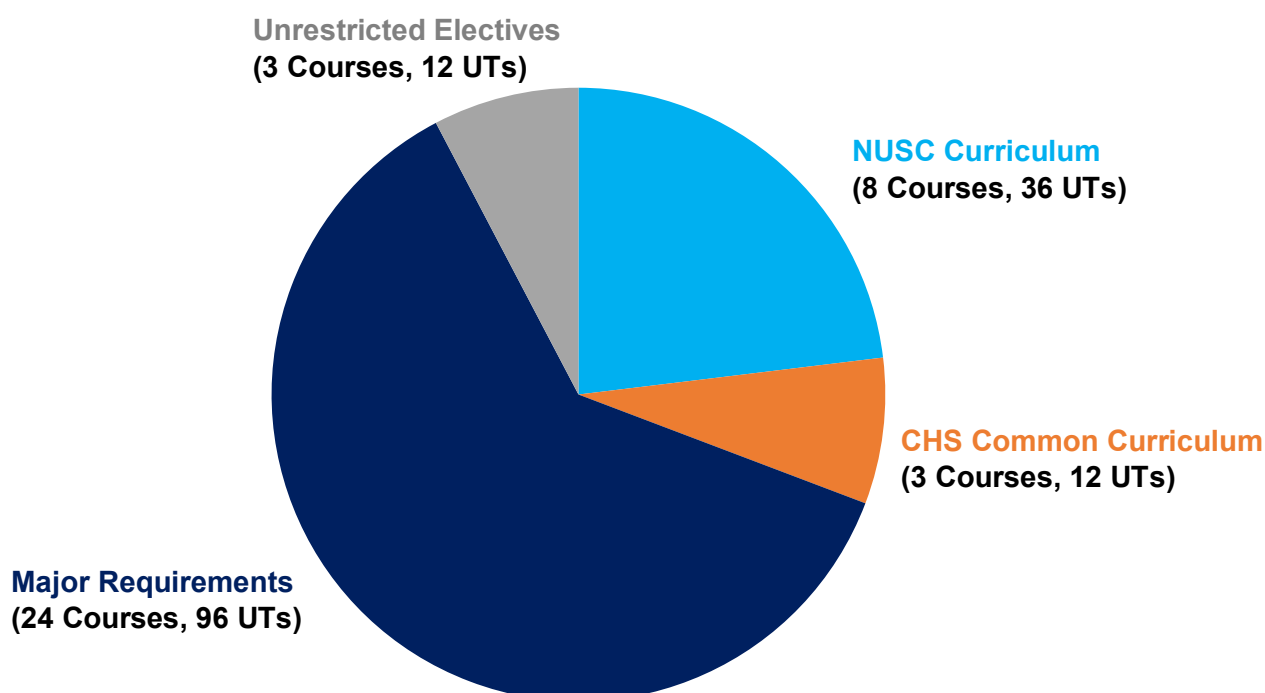
³ The unit (UT) count for DSE1101 is accounted for under the major requirements.

⁴ Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

⁵ A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to do so.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Data Science and Economics** and NUS College will read a total of **160 units (UTs)**. 96 UTs (24 courses) will be fulfilled by the **Major Requirements**, 36 UTs (8 courses) will be fulfilled by **NUS College**, 16 UTs (4 courses) will be fulfilled by **CHS common curriculum**, and 12 UTs (3 courses) will be fulfilled by **unrestricted electives (UEs)**.



Common Curriculum Mapping: NUSC + CHS (DSE) PWW

Table 2 shows the detailed mapping of NUS College courses to CHS Common Curriculum requirements:

NUSC Requirements	Course Code(s)	NUS GE & CHS Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (4 COURSES)		
Thinking with Writing	NTW	Writing
Understanding the Social World: Singapore and Beyond	NSW	Integrated Social Sciences/ GE: Singapore Studies
Reasoning with Data ¹	GEA1000N	-
Computational Problem Solving ²	NPS	-
Global Narratives	NGN	Humanities/ GE: Critique & Expression
Science and Society	NSS	Scientific Inquiry I
MAKING CONNECTIONS (3 COURSES)³		
Making Connections 1 ST	ST: NST	Scientific Inquiry II
Making Connections 2 HSS	HSS: NHS/NFB	-
Making Connections 3 HSS/ST/Creative/GExUROPs/ISC	ST: NST/NFC Creative: NHT	-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement
Remaining Requirements Not Covered by NUSC		
-	-	GE: Data Literacy
-	-	GE: Digital Literacy
-	-	Artificial Intelligence ⁴
-	-	Asian Studies/ GE: Cultures & Connections
-	-	Design Thinking
-	-	Major Requirements
-	-	Unrestricted Electives



Courses NUSC + CHS (DSE)
students are required to take



NUSC requirements fulfilled
through CHS (DSE)'s curriculum

¹ Fulfilled by DSE1101 course

² Fulfilled by CS1010% course

³ While students can read NFB and NFC (exchange courses) to fulfil HSS and ST, NFB and NFC do not fulfil CHS requirements. Only NHS and NST courses fulfil CHS requirements. As XDPs are considered a PWW, you can only map up to 1 Making Connections course from abroad (NFB/NFC).

⁴ Students can read ST MCEs NST2046/NST2056/NST2062 to fulfil the Artificial Intelligence CHS Common Curriculum requirement, if not using them to fulfil other CHS Common Curriculum requirements.

Bachelor of Laws

Table 1: General Overview of Academic Programme³

NUSC Courses¹	Global Critical Competencies (4 Courses) Making Connections (2 Courses) Impact Experience Project (1 Course; 8 UTs)	32 UTs (7 Courses)
Compulsory Law Courses	Level 1000, 2000, 3000 courses	92 UTs (16 Courses)
Law Electives²	Law students are allowed to choose elective courses from a range of clusters	36 - 40 UTs (8 - 10 Courses)
Total		160 - 164 UTs

¹. Law courses which replace NUSC courses as follows:

LC1016 is an 8 UT course replaces both Thinking with Writing (4 UTs) and one Making Connections course (4 UTs).

Law and Technology replaces the NUSC Computational Problem Solving requirement.

Law students read GEA1000N under NUSC to fulfil Data Literacy.

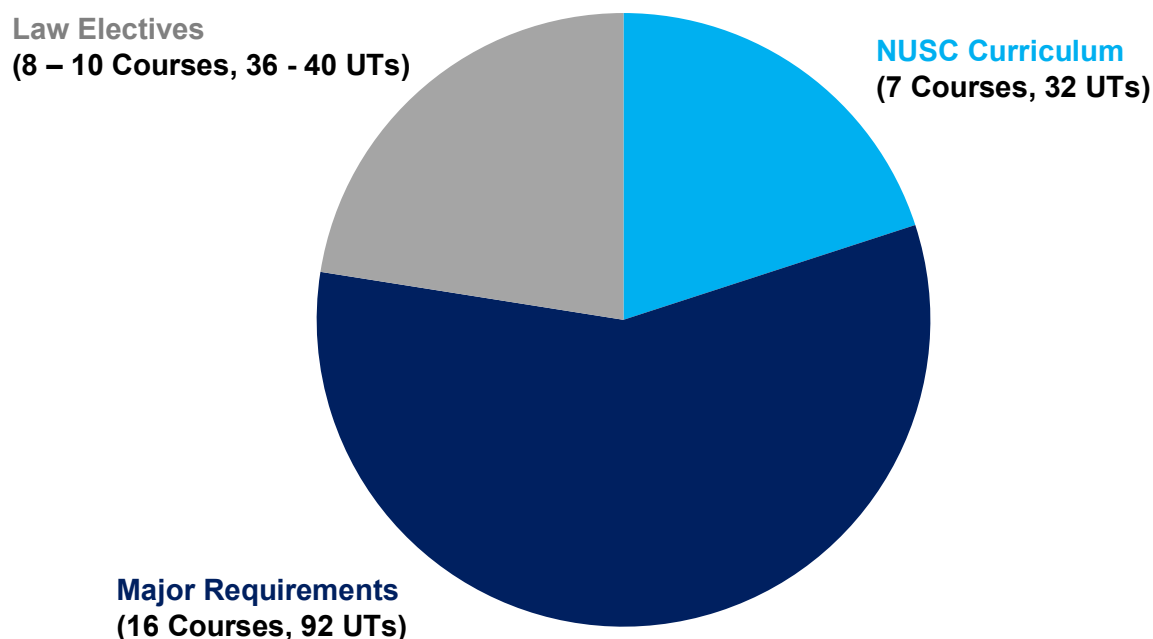
Law students have to read one NUSC course in Year 1 Sem 1.

². Law students are allowed to read up to 40 UTs of non-law courses.

³. Law + NUSC students are [not eligible](#) to apply for the Law year-long SEP. Students opting for the year-long Law SEP must transfer out of NUSC. Law students may only go on one-semester long Law SEP and cannot map any courses back to NUSC. Law students going on LLB-LLM Exchange Plus programme must work out their study plan with NUSC.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Laws (LLB)** and NUS College will read a total of **160 – 164 units (UTs)**. 128 UTs – 132 UTs (24 – 26 courses) will be fulfilled by the **Major Requirements**, which comprises both **compulsory courses** and **elective courses**, and 32 UTs (7 courses) will be fulfilled by **NUS College**.



Common Curriculum Mapping: NUSC + LLB (PWW)

Table 2 shows the detailed mapping of NUS College modules to the Bachelor of Law requirements:

NUSC Requirements	Course Code(s)	Faculty Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (4 COURSES)		
Thinking with Writing ¹	NTW	-
Reasoning with Data ²	GEA1000N	-
Understanding the Social World: Singapore and Beyond	NSW	-
Computational Problem Solving ²	NPS	-
Global Narratives	NGN	-
Science and Society	NSS	-
MAKING CONNECTIONS (3 COURSES)³		
Making Connections 1 HSS/ST	HSS: NHS/NFB ST: NST/NFC	-
Making Connections 2 HSS/ST/GEUROPs/ISC		-
Making Connections 3 HSS/ST ¹		-
IMPACT EXPERIENCE PROJECT (1 COURSE)		
Impact Experience Project	NEP	-
Remaining Requirements Not Covered by NUSC		
-	-	Major Requirements
-	-	Law Electives Courses

Courses NUSC + Law students are required to take

NUSC requirements fulfilled through Law's curriculum

¹ Year-long course. LC1016 is an 8 UT course that replaces both Thinking with Writing (4 UTs) and one Making Connections course (4 UTs).

² Law and Technology replaces NUSC Computational Problem Solving requirement.

³ Law Students are only required to clear 2 Making Connections courses. Students must read at least one HSS or one STEM domain course (NHS/NST2XXX, 30XX, 38XX) that is taught and read in NUSC to fulfil MCE1. MCE2 can be done through any form of MCEs that must fulfil a different domain from MCE1.

Bachelor of Music

Table 1: General Overview of Academic Programme		
NUSC Courses ¹	Global Critical Competencies (5 Courses) Making Connections (3 Courses)	32 UTs (8 Courses)
YSTCM Common Curriculum ²	Music Studies (7 Courses) Foundations for Musical Discovery (MUH1101) Leading and Guiding through Music (MUA2163) ³	36 UTs (9 Courses)
Major Requirements	Major courses	68 UTs (17 Courses)
Unrestricted Electives	Can be used to read (iv) any courses in NUS, (v) a second major (40 UTs), or minor (20 UTs), (vi) more NUSC Making Connections courses	24 UTs (6 Courses)
Total		160 UTs

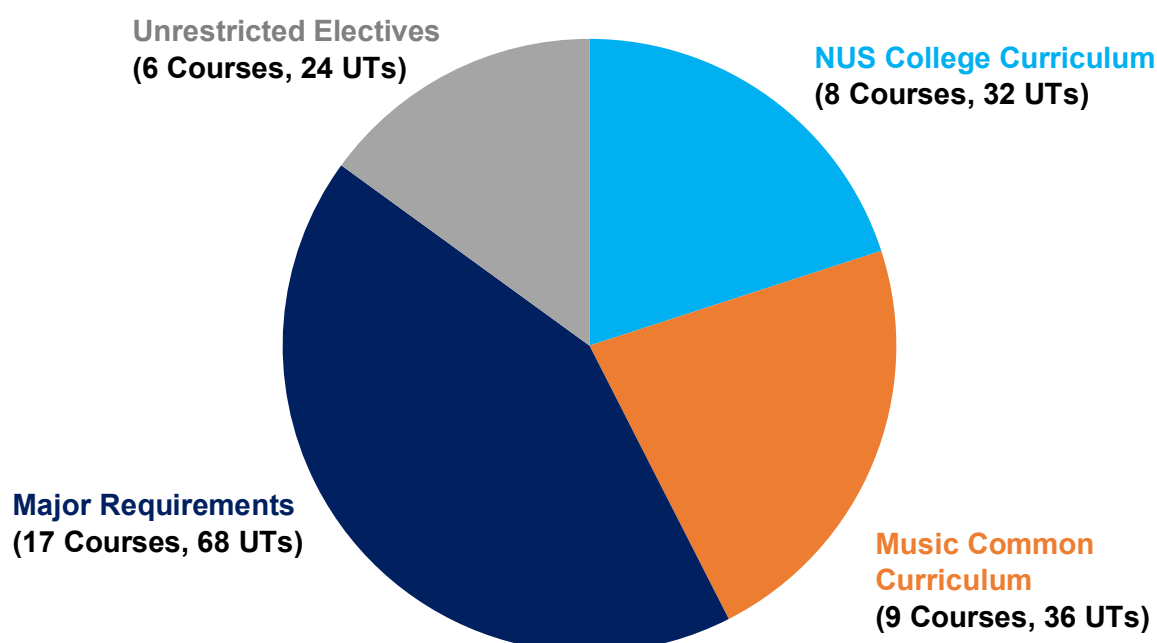
¹ Music majors will take major courses to fulfil specific NUSC requirements: **MUH1101** in place of Global Narrative; **MUA2163** in place of Impact Experience Project

² The remaining Music common curriculum that cannot be fulfilled with NUSC courses.

³ YST-NUSC students will read MUA2163 instead of NUSC's NEP3001A Impact Experience Project (one year). YST and NUSC Special Programmes will set up a customised mentoring framework for YST-NUSC students to (1) join IEx teams working on music and society projects to collaborate with other NUSC students on their projects and (2) connect the IEx teams with MUA2163 project teams. NUSC supervisors of the IEx teams will provide inputs to MUA2163 instructors on the performance of the YST-NUSC students. A minimum of 160 UTs must be completed in total to graduate with a NUS degree. Students may read more Unrestricted Electives if they choose to.

Curriculum Structure

Students enrolled in the **NUS Bachelor of Music** and NUS College will read a total of **160 units** (UTs). 68 UTs (17 courses) will be fulfilled by the **Major Requirements**, 32 UTs (8 courses) will be fulfilled by **NUS College**, 36 UTs (9 courses) will be fulfilled by **Music common curriculum**, and 24 UTs (6 courses) will be fulfilled by **unrestricted electives** (UEs).



Common Curriculum Mapping: NUSC + Music PWW

Table 2 shows the detailed mapping of NUS College courses to Music requirements:

NUSC Requirements	Course Code(s)	NUS GE & Music Requirements Satisfied
GLOBAL CRITICAL COMPETENCIES (5 COURSES)		
Thinking with Writing	NTW	Writing
Reasoning with Data	GEA1000N	GE: Data Literacy
Understanding the Social World: Singapore	NSW	GE: Singapore Studies
Computational Problem Solving	NPS	GE: Digital Literacy
Global Narratives	NGN	GE: Critique & Expression ¹
Science and Society	NSS	
MAKING CONNECTIONS (3 COURSES) ²		
Making Connections 1 HSS	HSS: NHS/NFB ST: NST/NFC Creative: NHT	GE: Cultures & Connections ³
Making Connections 2 ST		-
Making Connections 3 HSS/ST/Creative/GEx/UROPs/ISC		-
IMPACT EXPERIENCE PROJECT (0 COURSE)		
Impact Experience Project	NEP	GE: Communities and Engagement ⁴
Remaining Requirements Not Covered by NUSC		
-	-	Music Studies
-	-	MUH1101 Foundations for Musical Discovery
-	-	MUA2163 Leading and Guiding Through Music
Courses NUSC + Music students are required to take		NUSC requirements fulfilled through music

¹ Fulfilled by MUH1101

² Music Students are only required to clear 3 Making Connections courses. Students must read at least one HSS and one STEM domain course taught and read in NUSC. You can only map up to 1 Making Connections courses from abroad (NFB/NFC).

³ Only specific taught and read NUSC HSS MCEs are recognised towards fulfilling the GE: Cultures & Connections requirement – NHS2053, NHS2057, NHS2067, NHS2070, NHS2079, NHS2082, NHS2093, NHS2098, NHS2099, NHS2107, NHS2110. Refer to [List of Courses approved under the GE pillars](#) for the most updated list.

⁴ Fulfilled by MUA2163

NUS Overseas College

Table 1: General Overview of NUSC Programme

NUSC Course¹	Global Critical Competencies (5 Courses) Making Connections (i) One-Year NOC Programme: 2 Courses (ii) Six-Month NOC Programme: 4 Courses Impact Experience Project (1 Course; 8 UTs)	40/48 UTs (9/11 Courses)
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¹ NOC is not a stand-alone degree programme of its own. Please refer to your respective faculty section for more information regarding NUS College's interactions with your faculty's common curriculum.

NOC Programme-With-Waiver

Due to the high demand in the academic space by the NUS Overseas College (NOC) programme, waivers will be given to NOC students. Do note that the waiver of Making Connections Electives (MCEs) is for NUSC requirements only. Respective Faculty common curriculum requirements cannot be waived:

- i. **One-Year NOC programme:** 4 of the 6 Making Connection modules are waived. (Students are only required to take 2 Making Connection courses, one from HSS and one from ST domain)

MAKING CONNECTIONS (2 COURSES) ²		
Making Connections 1 HSS/ST	NHS/NST ³	-
Making Connections 2 HSS/ST/Creative/SEP/UROPs/ISC		-

² Table does not include individual faculty's common curriculum requirements.

³ Students must read at least one HSS and one STEM domain course. One of the courses must be read as a NUSC-coded taught NHS/NST course in NUSC. MCE 2 can include GEx/UROPs/ISC courses that can fulfil either of the domains.

- ii. **6-Month NOC programme:** 2 of the 6 Making Connection modules are waived. (Students are only required to take 4 Making Connection courses, with at least one from HSS and one from ST domain)

MAKING CONNECTIONS (4 COURSES) ⁴		
Making Connections 1 HSS	NHS	-
Making Connections 2 ST	NST	-
Making Connections 3 HSS/ST/Creative/GEx/SEP	ST: NST HSS: NHS Creative: NHT	-
Making Connections 4 HSS/ST/Creative/GEx/SEP/UROPs/ISC		-

⁴ Table does not include individual faculty's common curriculum requirements.

For students already on a PWW (e.g., CDE, the XDPs), the total number of Making Connection waivers will follow the PWW with the highest number of waivers (e.g., 4 for CDE+NOC one-year, 3 for CDE+NOC 6-months).

6-month NUSC-NOC students may include the [Global Experience course \(GEx\)](#) as one of their Making Connections courses they read to fulfil their NUSC requirements. This is dependent on the fulfilment of the respective Faculty common curriculum requirements. Please refer to the respective faculty requirements for the specifications. NOC (and GEx) does not clear any faculty commons requirements, unless otherwise stated.

There are **no waivers** for students on the **3-Month NOC programme**.

NUS College Experience (Medicine)

NUS College partners with the Yong Loo Lin School of Medicine to offer an “NUS College Experience” to Medicine students. Students in the NUS College Experience programme will read 3 NUSC courses — 1 from the Foundational tier and 2 from the Making Connections Elective courses **or** 1 Making Connections Elective course and Impact Experience Project (IEx). NUSC Experience students are expected to stay in the NUSC residential wings and be actively involved in the college and out-of-classroom activities over the course of about two years.

Option 1: 1 Foundation Tier + 2 Making Connection Electives

NUSC Requirements	Course Code(s)
FOUNDATIONAL TIER: GLOBAL CRITICAL COMPETENCIES (1 COURSE)	
Thinking with Writing Reasoning with Data Understanding the Social World: Singapore Computational Problem Solving Global Narratives Global Social Thought Science and Society	NTW GEA1000N NSW NPS NGN NGT NSS
MAKING CONNECTIONS (1 COURSE) ¹	
Making Connections Electives (HSS/ST)	NHS/NST ¹
ANY NUSC COURSE (1 COURSE)	
Any NUSC course	NTW% GEA1000N NSW% NPS% NGN% NSS% NHS/NST NHT NEX NRM NEP3003

¹-NUSC Med Experience Students are required to take at least 1 taught and read NHS/NST course from NUSC Making Connections Electives basket.