

A. Modules from the Colleges/Faculties/Schools/Institutes/Departments below are NOT open to any Non-Graduating applicants/ students.

- Faculty of Dentistry
- Yong Loo Lin School of Medicine (module codes that do not start with LSM only)
- Saw Swee Hock School of Public Health (Graduate modules only)
- Alice Lee Centre for Nursing Studies
- Institute of Systems Science
- School of Continuing and Lifelong Education
- All modules in NUS self-funded programmes (click [here](#))

Non-Graduating Exchange or Non-Exchange applicants/ students who have been approved (on exceptional basis) to read any module in the list above will be required to pay tuition fee for each module, as determined by the respective College/Faculty/School/Institute/Department. Please browse their respective website for contact information. A list can be found [here](#).

B. The module codes below with suffix 'X' are NOT open to Non-Graduating applicants/ students.

- | | |
|-----------|-----------|
| • CM1417X | • NM1101X |
| • CM1502X | • PC1221X |
| • CS1010X | • PC1222X |
| • MA1301X | |

C. The first of four digits in the module code denotes the level of the module. For example, 1000 indicates a Level 1000 module.

- a. Level 1000 to 4000 are considered undergraduate modules
- b. Level 5000 and 6000 are considered graduate modules.

D. Approval for any other modules not listed in this document will be granted on a case-by-case basis. If the modules cannot be found at the [module offerings list](#), they are not available during application stage but may be available during [module registration](#).

E. Due to demand and space constraints, some Faculties/ Schools/ Programmes and their respective modules have limited or restricted access for Non-Graduating applicants/ students. Please click on the links below to view the list for the respective Faculty/ School/ Programme.

- [Arts & Social Sciences](#)
- [Business](#)
- [Computing](#)
- [Design & Engineering](#)
- [Law](#)
- [Music](#)
- [Public Policy](#)
- [Science](#)
- [University Scholars Programme](#)
- [NUS Risk Management Institute](#)
- [School of Continuing and Lifelong Education](#)

1. Arts & Social Sciences

Department : Centre for Language Studies**Module Code Module Title**

LAG3203 German for Academic Purposes

LAF3203 French for Academic Purposes

LAK3203 Korean for Academic Purposes

Other points to note:

- Language modules can be taken only on graded basis; cannot be set to audit grading basis.

Department : Chinese Studies

- All Level 4000, 5000 or 6000 modules are NOT open to Non-Graduating undergraduate students.

Department : Communications and New Media**Module Code Module Title**

NM2101 Theories of Communications and New Media

NM2103 Quantitative Research Methods

NM2104 Qualitative Communication Research Methods

NM4102 Advanced Communications and New Media Research

- All Level 4000 modules are NOT open to Non-Graduating students.
- All modules with the suffix 'Y' (e.g. NM2219Y) are NOT open to Non-Graduating students.

Department : Economics

- All Level 4000, 5000 or 6000 modules are NOT open to Non-Graduating undergraduate AND graduate students.
- All Level 1000, 2000 and 3000 modules are NOT open to Non-Graduating graduate students.

Department : English, Linguistics & Theatre Studies**Module Code Module Title**

TS3103 Play Production

TS3245 Professional Theatre Internship

Other points to note:

- All Level 4000, 5000, 6000 modules are NOT open to Non-Graduating undergraduate students.
- Level 5000 and 6000 **Graduate Modules** – Approval will be granted on a **case-by-case basis**. Only open to Non-Graduating graduate students.

Department : Geography**Modules with limited quota****Module Code Module Title**

GE2101 Methods and Practices in Geography

GE3206 Gender, Space & Place (*Reading the module on Audit basis is not permitted*)

GE3216 Applications of GIS & Remote Sensing

GE3238 GIS Design and Practices

Other points to note:

- All Level 1000, 2000, 3000 and 4000 modules are NOT open to Non-Graduating graduate students.
- All Level 4000 modules are NOT open to Non-Graduating students.

Department : History**Modules cross-listed with HY coded modules and with limited quota**

Module Code	Module Title
AS2236	US Media in the 20th Century and Beyond
AS2237	The U.S.: From Settlement to Superpower
AS3230	American Business: Industrial Revolution-Web
AS3238	The Political History of the US
AS3239	The United States in the Asia-Pacific
AS3240	Making America Modern
EU2213	Upheaval in Europe: 1848-1918
EU2221	Empires, Colonies and Imperialism
EU2223	Ages of the Mediterranean
EU3207	Comparative European Nationalisms
EU3212	Europe of the Dictators
EU3230	Cold War in Europe, 1945-1991
EU3231	Modern Imperialism

Other points to note:

- All History (Honours) **Level 4000** modules and Freshmen seminar modules **FMA120XH** are NOT open to Non-Graduating students.

Department : Japanese Studies

Module Code	Module Title
JS2101	Approaches to Japanese Studies I
JS3101	Approaches to Japanese Studies II
JS4401	Honours Thesis
JS4660	Independent Study

Other points to note:

- All **Level 4000** modules – Approval will be done on a **case-by-case basis**.

Department : Malay Studies

- Auditing of **Level 1000 to 3000** modules is subject to approval.
- All **Level 4000** modules are NOT open to Non-Graduating students.
- **Graduate Modules** - Approval will be done on a **case-by-case basis**. Undergraduate students are **NOT** allowed to apply for graduate modules.

Department : Political Science

- All **Level 4000, 5000 or 6000** modules are NOT open to Non-Graduating undergraduate Students.

Department : Psychology**Modules NOT available to NG students**

- PL2131, PL2132, PL3231, PL3551
- PL328x (lab modules)
- All **Level 4000, 5000 and 6000** modules

Department : Social Work

- **Level 4000**– Only open to Non-Graduating undergraduate Students and subject to approval.
- **Level 5000 or 6000** modules are NOT open to Non-Graduating undergraduate students.
- **Graduate modules** (Level 5000 or 6000 modules)– Only open to Non-Graduating graduate students and subject to approval.

Department : Sociology and Anthropology

- All **Level 4000, 5000 or 6000** modules are NOT open to Non-Graduating undergraduate Students.
- **Graduate Modules** (Level 5000 or 6000 modules) - Only open to Non-Graduating graduate students and subject to approval.

Department : South Asian Studies

- Auditing of **Level 1000 to 3000** modules is subject to approval.
- All **Level 4000, 5000 or 6000** modules are NOT open to Non-Graduating undergraduate Students.

Department : Southeast Asian Studies Programme
Modules that cannot be audited

Module Code	Module Title
GEC1013	World Religions
GEH1046	Visual Images
GEC1022	Living in a Nuclear World
GEC1025	The Life Aquatic: Machines and the Making of the Ocean
GES1018	Singapore, Asia and American Power
GEC1034	Understanding the Global Economic Landscape
SE2214	Arts of Southeast Asia
SE2223	Doing Research in Southeast Asian Studies
SE2224	Unmasked! An Introduction to Traditional Dance in SEA
SE2225	Forbidden Pleasures: Vice in Southeast Asia
SE3211	Religion, Society and Politics in SE Asia
SE3224	Thai Drawing and Painting
SE3230	Seen and Unseen: Explorations in Balinese Theatre

- Auditing of all other Level 1000 to 3000 modules not listed above is subject to approval.
- SE3234 – Module is NOT open for online selection. Interested Non-Graduating students are required to submit application using the department's application form that is available during application period in the semester that the module is offered. Please send an email to fasbox59@nus.edu.sg for more details.
- All **Level 4000** modules are only open to 3rd & 4th year Non-Graduating students. Level 4000 modules cannot be audited.
- All **Level 5000** modules are only open to 4th year & postgraduate Non-Graduating students.
- All **Level 6000** modules are only open to all postgraduate Non-Graduating students.

2. Business

-	Level 1000 to 4000 modules: Please note that modules from the NUS Business School are extremely popular, over-subscribed and cannot be guaranteed. As such, priorities in allocating Business modules will be given firstly to our full-time NUS undergraduates who reading these Business modules as their core modules as well as exchange students from the Business School faculty-level exchange partners .
-	Students must also be majoring in business at their home university in order to be considered eligible for Business modules. If you have not been offered Business modules at the point of initial acceptance (first week of June or November), you will not be able to add the module during the Submit Module Requests period.
-	Level 5000 modules with prefix BMA: Students who are pursuing an undergraduate degree at their home university are <u>NOT</u> eligible to apply for graduate (MBA) modules. Only students who are currently pursuing a graduate degree in the NUS Business School's faculty-level exchange partner universities AND have at least 1.5 years of post-bachelor work experience will be considered for admission to read MBA modules (i.e. module codes with prefix BMA).
-	Level 5000 modules with prefix BMS: Only students who are nominated by a CEMS partner school for CEMS Master's in International Management programme will be considered for admission to read these modules.

3. Computing

Department : Dean's Office, School of Computing

Modules NOT available to NG students

Module Code	Module Title
CP2106	Independent Software Development Project (Orbital)
CP2202	Work Experience Internship
CP3107	Computing for Voluntary Welfare Organisations
CP3108A	Independent Work
CP3108B	Independent Work
CP3109	Overseas Exploratory Project
CP3200	Internship
CP3201	Industry Seminar
CP3202	Internship II
CP3208	Undergraduate Research in Computing I (UROP I)
CP3209	Undergraduate Research in Computing II (UROP II)
CP3880	Advanced Technology Attachment Programme
CP3881	Incubation Project
CP4101	BComp Dissertation
CP5010	Graduate Research Paper
CP5101	MComp Dissertation
CP5102	MComp Information Security Project
CP5103	Master of Computing Project
CP6010	Doctoral Seminar
GEM2509	Data Quality and Fuzzy Logic
FMC1201	Freshmen Seminar: Is Computer Science Science?
FMC1202	Freshmen Seminar: The Wonderfully Weird World of Software
FMC1203	Freshmen Seminar: Computational Thinking
FMC1204	Freshmen Seminar: Innovating Radically with IT
FMC1205	Freshman Seminar: Practical Information Security
FMC1206	Freshman Seminar: Computing for a Better World
IFS2200	Information Security Immersion Programme
IFS3201	Information Security Capstone Project
IFS3202	Information Security Practicum Programme
IFS4102	Digital Forensics
IFS4205	Information Security Capstone Project
XFC4101	Integrated Honours Thesis
UIS2951R	Independent Study Module (Ride-on)
UIS2952R	Independent Study Module (Ride-on)
UIS3951CS	Independent Study Module (Ride-on)
UIS3951R	Independent Study Module (Ride-on)
UIS3952CS	Independent Study Module (Ride-on)
UIS3952R	Independent Study Module (Ride-on)
UIS3953R	Independent Project
UIS3954R	Independent Study Module (Ride-on)
UIS3955R	Independent Study Module (Ride-on)
UIS3956R	Independent Study Module (Ride-on)

UIS3957R	Independent Study Module (Ride-on)
UIS3958R	Independent Study Module (Ride-on)
UIS4951R	Independent Study Module (Ride-on)
UIS4952R	Independent Study Module (Ride-on)
UIS4953R	Independent Study Module (Ride-on)
UIS5951R	Independent Study Module (Ride-on)
UIS6951R	Independent Study Module (Ride-on)

Other points to note:

- All **CSxxxxR** modules are NOT open to Non-Graduating students.
- All **CG coded** modules are NOT open to Non-Graduating students.

Department : Computer Science
Modules NOT available to NG students

Module Code	Module Title
CS1101S	Programming Methodology
CS1010S	Programming Methodology
CS1231S	Discrete Mathematics
CS2030S	Programming Methodology II
CS2040	Data Structures and Algorithms
CS2040S	Data Structures and Algorithms
CS2102	Database Systems
CS2103	Software Engineering
CS2103T	Software Engineering
CS2105	Introduction to Computer Networks
CS2106	Introduction to Operating Systems
CS2109S	Introduction to AI and Machine Learning
CS2309	CS Research Methodology
CS3203	Software Engineering Project
CS3216	Software Product Engineering for Digital Markets
CS3217	Software Development on Modern Application Platforms
CS3226	Web Programming and Applications
CS3233	Competitive Programming
CS3243	Introduction to Artificial Intelligence
CS3244	Machine Learning
CS3281	Thematic Systems Project I
CS3282	Thematic Systems Project II
CS4238	Computer Security Practice
CS4350	Game Development Project
CS5223	Distributed Systems
CS5224	Cloud Computing
CS5228	Knowledge Discovery and Data Mining
CS5242	Neural Networks and Deep Learning
CS5339	Theory and Algorithms for Machine Learning
CS5340	Uncertainty Modeling in AI
CS6101	Exploration of Computer Science Research
CS6210	The Art of Computer Science Research
BT5110	Data Management and Warehousing

Department : Information Systems and Analytics	
Modules <u>NOT</u> available to NG students	
Module Code	Module Title
BT2010	Business Analytics Immersion Programme
BT2102	Data Management and Visualisation
BT3102	Computational Methods for Business Analytics
BT3103	Application Systems Development for Business Analytics
BT4010	Business Analytics Internship Programme
BT4011	Business Analytics Practicum Programme
BT4012	Fraud Analytics
BT4013	Analytics for Capital Market Trading and Investment
BT4016	Risk Analytics for Financial Services
BT4101	B.SC. (BUSINESS ANALYTICS) DISSERTATION
BT4103	Business Analytics Capstone Project
BT5126	Hands-on with Business Analytics
BT5151	Advanced Analytics and Machine Learning
BT5153	Applied Machine Learning for Business Analytics
IFS4101	Legal Aspects of Information Security
IS2102	Enterprise Systems Architecture and Design
IS2103	Enterprise Systems Server-side Design and Development
IS3103	Information Systems Leadership and Communication
IS3106	Enterprise Systems Interface Design and Development
IS4010	Industry Internship Programme
IS4100	IT Project Management
IS4103	Information Systems Capstone Project
IS4151	Pervasive Technology Solutions and Development
IS4301	Agile IT with DevOps
IS4302	Blockchain and Distributed Ledger Technologies
IS5126	Hands-on with Applied Analytics
IS5152	Data-Driven Decision Making
IS5451	Pervasive Technology Solutions and Development
IS6000	Topics in Information Systems and Analytics Research

4. Design & Engineering

Department : Architecture	
Modules <u>NOT</u> available to NG students	
Module Code	Module Title
AR1101	Design 1
AR1102	Design 2
AR1327	Structural Principles
AR1328	The Tropical Envelope
AR5807	Architectural Design Thesis

AR5808	Final Design Project
AR5806	Architectural Design Research Report
AR5121	Special Topics in Technology
LA5742	Dissertation
UD5641	Dissertation
DEP5107	Planning Report
DEP5108	MUP Internship Module

Students are required to submit a letter of confirmation from the student's home university to state the year of design module that they should be enrolled in during their exchange at if they wish to take the following Design modules

Module Code	Module Title
AR2101	Design 3
AR2102	Design 4
AR3101	Design 5
AR3102	Design 6
AR5801	Options Design Research Studio 1
AR5802	Options Design Research Studio 2
AR5803	Architectural & Technology Design 1
AR5804	Architectural & Technology Design 2
LA4701	MLA Studio: Quarter
LA4702	MLA Studio: City
LA5701	MLA Studio: Country
LA5702	MLA Studio: Region
UD5601	Urban Design Studio 1
UD5602	Urban Design Studio 2
DEP5101	Urban Analysis Workshop
DEP5101A	Qualitative Methods for Urban Planning
DEP5103	Urban Planning Studio
DEP5103A	Quantitative Methods for Urban Planning
DEP5109	Integrated Planning Project
ISD5101	Integrated Project Studio 1
ISD5102	Integrated Project Studio 2

Modules which are only open to Non-Graduating students pursuing an ARCHITECTURE course in their Home University

Module Code	Module Title
AR2327	Architectural Tectonics (to be taken with AR2101)
AR3721	Environmental System & Construction (to be taken with AR3102)
AR5321	Advanced Architectural Integration (<i>Reading the module on Audit basis is not permitted</i>)
AR5423	Architectural Practice

Modules which are only open to Non-Graduating students (i) majoring in LANDSCAPE ARCHITECTURE, or (ii) training in related disciplines

Module Code	Module Title
LA5301	Geo Design
LA4203	History And Theory Of Landscape Architecture
LA4202	Planting Design
LA5302	Detail Design
LA4212	Topics in Tropical Ecology
LA5201	Policy Of Landscape
LA5222	Urban Ecology And Design
LA5303	Urban Greening: Technologies And Techniques

Modules which are only open to Non-Graduating students (i) majoring in URBAN DESIGN, or (ii) with at least 4 years of Architectural education, or (iii) training in related disciplines

Module Code	Module Title
UD5221	Theory & Elements Of Urban Design
UD5521	Planning Process Quantitative & Policy Dimensions
UD5622	Methods Of Urban Design & Urban Analysis
UD5628	Sustainable Urban Design and Development

Modules which are only open to Non-Graduating students (i) majoring in Urban Planning or (ii) with at least 4 years of Architectural education, or (iii) training in related disciplines

Module Code	Module Title
DEP5104	Urban and Regional Economics
DEP5102	Urban Planning History and Theory (<i>Reading the module on Audit basis is not permitted</i>)
DEP5105	Urban Infrastructure & Mobility Systems

Department : Biomedical Engineering

Modules NOT available to NG students

Module Code	Module Title
BN1111	Biomedical Engineering Principles and Practice I
BN2001	Independent Study
BN2111	Biomedical Engineering Principles and Practice II
BN3101	Biomedical Engineering Design
BN4109	Special Topics in Bioengineering
BN4101	B.Eng Dissertation Project
BN4101R	B.Eng Dissertation Project

Other points to note:

- All **Level 5000 or 6000** modules are NOT open to Non-Graduating undergraduate students

Department : Built Environment**Modules NOT available to NG students**

Module Code	Module Title
PF1101	Fundamentals of Project Management
PF1103	Digital Construction
PF1106	Introduction to Measurement
PF1107	Project and Facilities Management Law
PF1108	Introduction to Building Performance
PF2102	Structural Systems
PF2103	Measurement (Building Works)
PF2107	Construction Technology
PF2108	Project Cost Management
PF2109	Project Feasibility
PF2110	Fundamentals of Facilities Management
PF3104	Project Execution
PF3105	Research Methods
PF4101	Dissertation
PF4102	Contract and Procurement
PF4502	Green Development
BPS5112	Green Building Integration and Evaluation Studio

Other points to note:

- All MSc Project Management Modules (PM5XXX) are not offered to NG students.

Modules available to NG students with limited quota**Semester 1**

Module Code	Module Title
PF2205	Project Finance
PF2305	Event Management
PF3205	Advanced Measurement
PF3208	Project Leadership
PF3209	Building Information Modelling
PF3210	Total Building Performance
PF3211	AI Applications for the Built Environment
PF3307	Strategic Facilities Management
PF3504	Energy Management
PF4209	Construction Enterprise Management
PF4211	Additive Manufacturing for Construction
PF4213	Building Energy Analysis and Simulation
PF4309	Infrastructure O&M
GES1019	Managing Singapore's Built Environment

Semester 2

Module Code	Module Title
PF2203	Quality and Productivity Management

PF2306	Event Management Case Studies
PF2504	Materials Technology
PF2505	M&E Systems
PF3201	Measurement (Specialist Works)
PF3207	Project Management Law
PF3301	Maintainability of Facilities
PF3305	Facilities Planning and Design
PF3306	Facilities Management Law & Contracts
PF3502	Smart Facilities
PF4203	Project Dispute Management
PF4208	Safety and Health Management
PF4306	REITS Facilities Management

Other points to note:

- Building undergraduate modules must be taken on graded basis.
- **Graduate Modules** - Approval will be done on a **case-by-case basis**.

Department : Chemical and Biomolecular Engineering**Modules NOT available to NG students**

Module Code	Module Title
CN3101	Chemical Engineering Laboratory I
CN3101A	Chemical Engineering Process Lab
CN3102	Chemical Engineering Laboratory II
CN4118	B.Eng. Dissertation
CN4123R	Final Year Design Project

Other points to note:

- All Level 5000 modules with prefix CN5XXX are NOT open to Non-Graduating students.

Department : Civil and Environmental Engineering

Module Code	Module Title
CE4103	Design Project

Department : Electrical and Computer Engineering

- No appeals will be accepted for any EE modules that are not listed in the NG modules listing.
- **EE3031**: Not permitted to be read on audit basis.
- **Level 5000**: Undergraduate students intending to read these modules should be in Year 3 or above during the intended period at NUS.
- **Level 6000**: Open to graduate level students only and must be taken on graded basis.

Department : Industrial Systems Engineering and Management

- No appeals will be accepted for any level 1000 to level 4000 modules that are not listed in the NG modules listing.
- All Level 5000 or 6000 modules with prefixes IEXXXX, MTXXXX and SDMXXXX are NOT open to Non-Graduating students.

Department : Materials Science and Engineering**Modules NOT available to NG students**

Module Code	Module Title
GEH1057	Materials: The Enabling Substance of Civilization
MLE1001	Materials Science & Engineering Principles & Practice I
MLE1001A	Materials Science & Engineering Principles & Practice I

MLE1001B	Materials Science & Engineering Principles & Practice I
MLE1002	Materials Science & Engineering Principles & Practice II
MLE1010	Materials Engineering Principles & Practices
MLE1101	Introductory Materials Science And Engineering
MLE1111	Foundation Materials Science and Engineering I
MLE1112	Foundation Materials Science and Engineering 2
MLE2001	Materials Science & Engineering Principles & Practice II
MLE2001A	Materials Science & Engineering Principles & Practice II
MLE2106	Metallic Materials and Processing
MLE2107	Ceramic Materials and Processing
MLE2111	Materials Properties Laboratory
MLE3101	Materials Characterization Laboratory
MLE3103	Materials Design and Selection
MLE3111	Materials Properties & Processing Laboratory
MLE4101	B.Eng. Dissertation
MLE4101A	BEng Dissertation
MLE4102	Design Project
MLE4102A	Design Project
MLE4204	Synthesis And Growth Of Nanostructures
MLE4205	Theory and Modelling of Materials Properties
MLE4209	Magnetism and Magnetic Materials
MLE4211	Nanoelectronics and information technology
MLE4213	Innovation & Product Development for Material Engineers

Other points to note:

- All Level 5000 or 6000 modules are NOT open to Non-Graduating students.

Department : Mechanical Engineering
Modules NOT available to NG students

Module Code	Module Title
ME3103/ME4101B	Mechanical Systems Design
ME4101/ME4101A	B.Eng Dissertation
ME4105	Specialisation Study Module

Other points to note:

- All Level 6000 modules are NOT open to Non-Graduating students.
- ME5001, ME5300A, ME5300B, ME5600A and ME5600B are NOT open to Non-Graduating students.
- Level 5000 modules open to Non-Graduating students are limited and approval will be done on a case-by-case basis.

Department : Division of Industrial Design

Modules below are only open to Non-Graduating students pursuing an INDUSTRIAL DESIGN course in their Home University.

Module Code	Module Title
ID1121	Human-Centered Design
ID1223	History & Theory of Industrial Design
ID2105	Design in Context & Sustainability
ID2106	Design Platforms 1

ID2114	Form, Materials & Making
ID2115	Digital Sketching & Painting
ID2116	Computing for Design
ID2122	Ecodesign and Sustainability
ID3105	Design Platforms 2
ID3106	Design Platforms 3
ID4105	Design Platforms 4
ID2323	Technology for Design
ID3122	Materials & Manufacturing for Industrial Design
ID3124	Creative Communication & Design Argumentation
ID2112	Digital Design & Fabrication
Other points to note:	
<ul style="list-style-type: none"> - ID4106 is <u>NOT</u> open to Non-Graduating students. - Industrial Design Modules must be taken on graded basis. 	

5. Law

Modules NOT open Non-Graduating students

Module Code	Module Title
LL4011V	Civil Justice & Process
LL4033V	International Legal Process
LL4044V	Mediation
LL4045V	Negotiation
LL4094AV	The Corporate Law Clinic
LL4094BV	NUS-State Courts Judicial Clerkship Programme
LL4094CV	The Access to Justice Low Bono Litigation Clinic
LL4094DV	The Pro Bono Criminal Law Litigation Clinic
LL4094EV	The Capital Offences Criminal Litigation Clinic
LL4094FV	The Evolving Legal Landscapes Clinic
LL4094GV	NUS Entrepreneurship Society Collaboration Clinic
LL4203	International Moots & Competition
LL4261V	Employment Law & Migrant Workers Clinic
LL4367V	Singapore at the UN - A Clinical Externship
LL4434V	International Commodity Trading Law Clinic
LL4356V	International Economic Law Clinic
LL4377V	Law in Action: Legal Policymaking Externship
LL4463V	National Arts Council Externship
Other points to note:	
<ul style="list-style-type: none"> - Students must be majoring in Law in their Home University in order to be considered eligible for Law modules. - Students with double majors (including Law as one of the majors) must be eligible for a minimum of two (2) law modules per semester in order to be considered by the NUS Faculty of Law. - All compulsory LLB courses are <u>NOT</u> open to Non-Graduating students. See HERE - Only selective Law electives with module code LL4XXXX are available for exchange students. 	

6. Music

Most Music modules are restricted to exchange students from YST Conservatory's [partner institutions](#) only, or on a case-by-case basis. Non-graduating students from non-YST Conservatory's partner institutions are eligible to read modules listed [HERE](#) only.

7. Public Policy

- Students who are pursuing an undergraduate degree at their home university are NOT eligible to apply for LKYSP modules (i.e. module codes with prefix PP).
- LKYSP modules must be taken on graded basis.

8. Science

Department : Dean's Office (Faculty of Science)

Module Code	Module Title
FMS1201D	FS: Transforming Medicine: From Bench to Beside & Beyond
SP2171	Discovering Science
SP3173	Independent Study Module
UIS3921	Independent Study Module
UIS3922	Independent Study Module
UIS3923	Independent Study Module
UIS3924	Independent Study Module
UIS4921	Independent Study Module
UIS4922	Independent Study Module
UIS4923	Independent Study Module
UIS4924	Independent Study Module
ZB4199	Honours Project in Computational Biology

Department : Biological Sciences

Modules NOT open Non-Graduating students

Module Code	Module Title
LSM2301	Life Sciences Industry Seminar
LSM3201	Research and Communication in Life Sciences
LSM33xx	Undergraduate Professional Internship Programme
LSM4199	Honours Project in Life Sciences
LSM4299	Applied Project in Life Sciences
SP3203	Aquatic Ecology Research

Other points to note:

- Module codes FSCXXXX are NOT open to Non-Graduating students.

Department : Chemistry

Module Code	Module Title
CM3181	Professional Placement Applied Chemistry
CM4199A	Honours Project in Chemistry

CM4199B Honours Project in Applied Chemistry

Department : Food Science and Technology

Modules NOT open Non-Graduating students

Module Code	Module Title
FST3181	Professional Placement
FST3201	Independent Study (Food Sci & Tech)
FST4199	Honours Project in Food Science & Tech
FST4299	Applied Project in FST

Department : Mathematics

Modules NOT open Non-Graduating students

Module Code	Module Title
DSE4211/QF4211	Digital Currencies
DSE4212/QF4212	Data Science in FinTech
FMS12XXM	Freshman Seminar
HS1501	Artificial Intelligence and Society
MA4198	Mathematics Capstone Project
MA4199	Honours Project in Mathematics
MA4288P/D/O	Undergraduate Project in Mathematics
QF4104	Project in Quantitative Finance and Fintech
QF4199	Honours Project in Quantitative Finance

Other points to note:

- Except for QF5210, all other QF level 5000 modules are NOT open to Non-Graduating students.
- Module codes DSAXXXX are NOT open to Non-Graduating students.
- Module codes GEHXXX/GETXXX are NOT open to Non-Graduating students.
- All MA level 5000 and 6000 modules are NOT open to Non-Graduating students.

Department : Pharmacy

Modules NOT open Non-Graduating students

Module Code	Module Title
PHS1101	The Billion-Dollar Pill - Bench to Bedside Drug Development
PHS2101	Physiology for Pharmaceutical Science
PHS2102	Physicochemical and Biochemical Principles of Drug Action
PHS2103	Essentials of Pharmaceutical and Synthetic Chemistry
PHS2104	Macromolecules in Pharmaceutical Science
PHS2105	Principles of Pharmaceutical Formulations I
PHS2191	Laboratory Techniques in Pharmaceutical Science
PHS3116	Pharmacokinetics and Biopharmaceutics
PHS3123	Biotechnology for Pharmaceutical Science
PHS3122	Pharmaceutical Quality Management
PHS3191	Laboratory Techniques in Pharmaceutical Science II
PHS3220	Microbiology for Pharmaceutical Science
PHS4121	Regulation of Healthcare Products
PR1150	Professional Identity Development I
PR1151	Applied Patient Care Skills I

PR1152	Pharmacy Foundations: Science & Therapeutics I
PR1153	Pharmacy Foundations: Science & Therapeutics II
PR2156	Integumentary & Ocular Systems: Science and Therapeutics
PR2150	Professional Identity Development II
PR2151	Applied Patient Care Skills II
PR2152	Gastrointestinal System: Science & Therapeutics
PR2153	Cardiovascular System: Science & Therapeutics
PR2154	Respiratory System: Science & Therapeutics
PR2155	Hepatic and Renal Systems: Science & Therapeutics
PR3116	Concepts In Pharmacokinetics And Biopharmaceutics
PR3117	Formulation & Technology II
PR3122	Self Care II
PR3123	Formulation & Technology II
PR3124	Pharmacotherapeutics III
PR3136	Pharmacotherapeutics IV
PR3137	Pharmacy Professional Skills Development III
PR3144	Principles Of Research Methods
PR3145	Compliance & Good Practices In Pharmacy
PR3146	Pharmacy Law In Singapore
PR3150	Professional Identity and Skills Development
PR3151	Infection: Optimising Prevention & Treatment
PR3152	Immune & Endocrine Systems: Science & Therapeutics
PR3153	Central Nervous System: Science & Therapeutics
PR3154	Haematological & Musculoskeletal Systems: Science & Therapeutics
PR4138	Pharmacy Professional Skills Development IV
PR4196	Pharmacy Research Project And Scientific Communication
PR4197	Pharmacy Internship I
PR4197A	Pharmacy Internship I
PR4198	Pharmacy Internship II
PR4198A	Pharmacy Internship II
Department : Physics	
Modules <u>NOT</u> open Non-Graduating students	
Module Code	Module Title
PC5251	Applied Machine Learning and Data Science
PC5252	Bayesian Statistics and Machine Learning
PC5253	Complex Systems Analysis and Modelling
PC5731	Smart Devices for Physics Teachers

9. University Scholars Programme

- Only students who are from selected partner universities with prior agreement will be considered.

10. NUS Risk Management Institute

- Modules open to Non-Graduating students are limited and approval will be done on a **case-by-case basis**. Students will be required to pay for the per module tuition fees.

11. School of Continuing and Lifelong Education

- Modules are **not open** to Non-Graduating students.