

Welcome !

I am Dr. Sujit Dutta

I am the **Course Chair** for the Diploma
in Biomedical Science

You can find me at:

- 6460-8621
- Sujit_Dutta@np.edu.sg



Overview of Course Briefing

- Who are my lecturers
- Who are my Advisors
- Class grouping
- What will I Study?
- Curriculum Structure
- Preparing for the Semester
- How GPA Works
- Campus Safety



Who are my lecturers?



Dr. New Jen Yan



Dr. Choy Weng Keong



Dr. Geeta Bansal



Dr. Teoh Kim Tat



Dr. Lee Kim Sung David



Dr. Chew Joon Lin



Dr. Eddie Ong



Dr. Huang Yinyi



Dr. Wayne Forday



Dr. Lau Quek Choon

Who are my lecturers?



Dr. Teoh Chun Ming



Dr. Timothy Tan Hoe Peng



Dr. Toh Soo Ting

Who is my Advisor/Mentor?

- ▶ Every student (class) is assigned a mentor/advisor, and he or she is a lecturer at LSCT
- ▶ Your Advisor will guide you as part of Education & Career Guidance (ECG) in NP
- ▶ **Main point of contact** for help, information or advice.
- ▶ Pastoral care hour programme (PASCARE)



Dr. Toh Soo Ting

1MO1



Dr. Chew Joon Lin

1MO2

Who do I contact if i need help with the module I'm studying?

- Every module is led by a lead lecturer known as the Module Leader (ML)
- Some modules are co-taught by multiple lecturers, known as tutors
- For module-related matters, please check with your ML or tutor.

Class grouping and modules

Level 1.1 (1M01)

Advisor: Dr. Toh Soo Ting

Cell Biology

Inorganic and Physical Chemistry

Mathematics

Biosafety & Risk Management

Career & Professional Preparation 1

Innovation Made Possible

Level 1.2 (1M02)

Advisor: Dr. Chew Joon Lin

Microbiology

Organic & Biological Chemistry

Anatomy & Physiology

Biostatistics

Career & Professional Preparation 1

Health & Wellness

Confident Communication: Find Your Voice (VOICE)

Curriculum Structure

Curriculum Structure



Foundation

Year One

Establishing strong fundamentals



Applied Learning

Year Two

Deepen and broaden with application of fundamentals

ELECTIVES

FOOD SCIENCE & TECHNOLOGY
FOOD PROCESSING & SAFETY
BIOMANUFACTURING PRACTICES
BIOPHARMACEUTICAL ANALYSIS



Real World Learning

Year Three



ONE-YEAR INTEGRATED CLINICAL TRAINING PROGRAMME (20 students*)

Integrative module I & II
Project ID: Connecting the Dots



APPLIED BIOMEDICAL SCIENCE TRACK (75 students*)

Internship (22 weeks)
Capstone Project (in-house/
Industry Project)
ABS Modules
Project ID: Connecting the Dots

Integrated Clinical Training Programme

Integrated Clinical Training Programme (ICTP)

In collaboration with



Singapore
General Hospital
SingHealth

For students with a strong aptitude for and inclination towards clinical science

Content that meets the needs of industry

Technical skills and competencies for specific career pathways

Co-assessed with SGH

LSCT covers knowledge that complements hands-on training at SGH*

1 year training

20 students intake

* 4 days/week SGH
1 day / week LSCT

Integrated Clinical Training Programme

Entry Positions	ICTP Training Areas	
Research Technologist	Translational Research	Transforms scientific discoveries from lab to treatments to medical care
Associate Research Coordinator	Clinical Trials	Explore safety and efficacy of novel treatments, drugs or medical devices
Lab Technologist	Clinical Diagnostics	Process specimens, perform lab test and carry out specialized investigations of patients samples
Associate Data Analyst	Health Services Research	Conduct data analysis, provide evidence and tools to support healthcare operations and research
Associate Clinical Innovation Engineer	Clinical Innovation	Provide support for clinical innovation projects from concept generation to prototyping, development and testing

Applied Biomedical Science Track

APPLIED BIOMEDICAL SCIENCE (ABS) TRACK



Real World Learning
Year Three

**Industry OR In-house
Capstone Project**



OR

**Internship-linked
Capstone Project
(1 year)**

6 Month Internship

- local or overseas research institute
- biopharmaceutical & pharmaceutical companies
- healthcare institutes



Applied Biomedical Science Track

APPLIED BIOMEDICAL SCIENCE (ABS) TRACK

CAPSTONE PROJECT/ INTERNSHIP



After Graduation: Workforce (ICTP)

Translational Research

Research Technologist

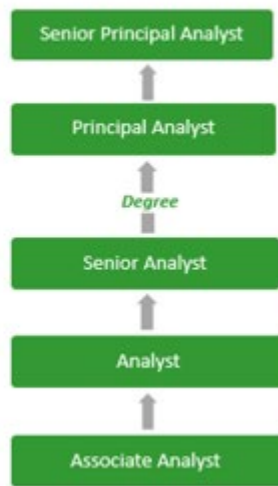


Clinical Trials

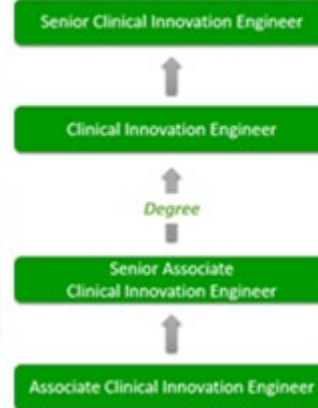
Clinical Research Coordinator



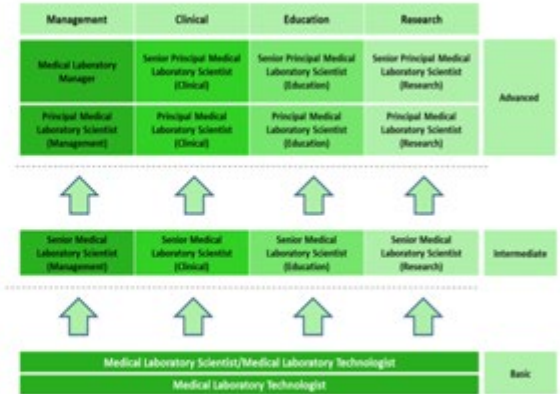
Health Research Services



Clinical Innovation



Medical Laboratory Technologist



After Graduation: Workforce (ICTP & ABS)



1 Biomedical Manufacturing



2 Food Manufacturing



3 Analytical Services



4 Research & Development



5 Healthcare



6 Sales & Marketing

After Graduation: Higher Education

Further education (Local)

NUS Degree Courses

Dentistry
Medicine
Science (Life Sciences, Chemistry, Pharmacy)

NTU Degree Courses

Bioengineering
Biological Sciences
Biomedical Sciences & Chinese Medicine etc.

SIT Degree Courses

Diagnostic Radiography
Physiotherapy
Occupational Therapy
Radiation Therapy
Food and Human Nutrition
Pharmaceutical Engineering

Further education (Overseas)

Australia

- Australian National University
- Murdoch University
- Queensland University of Technology
- RMIT University
- The University of Adelaide
- The University of Melbourne
- The University of Queensland
- The University of Sydney
- The University of Western Australia
- University of New South Wales
- University of Technology Sydney

New Zealand

- The University of Auckland

United Kingdom

- Queen's University Belfast
- University of Dundee
- University of Leeds
- University of Liverpool
- The University of Edinburgh
- The University of Manchester

Types of Modules

Some modules are **examinable**

- Final Examination 40%
- Continuous Assessments 60%
 - Common Test
 - Quizzes
 - Projects
 - Practical reports

Some modules are **non-examinable (CA modules)**

- No Examination!!
- Continuous Assessments 100%

Preparing for the Semester

Looking Forward: Preparing for Week One

Academic Calendar

April 2024 Semester 1

Teaching Weeks 15 Apr 2024 to 9 Jun 2024

Break 10 Jun 2024 to 23 Jun 2024

Teaching Weeks 24 Jun 2024 to 11 Aug 2024

Study & Examination Weeks 12 Aug 2024 to 25 Aug 2024

Vacation 26 Aug 2024 to 13 Oct 2024

October 2024 Semester 2

Teaching Weeks 14 Oct 2024 to 15 Dec 2024

Break 16 Dec 2024 to 5 Jan 2025

Teaching Weeks 6 Jan 2025 to 16 Feb 2025

Study & Examination Weeks 17 Feb 2025 to 2 Mar 2025

Vacation 3 Mar 2025 to 20 Apr 2025

Looking Forward: Preparing for Week One

Where can I get info on Notebook Models & Purchase?

You can find recommendations, notebook models, FAQs, brochures and more in the link below:

<http://www.np.edu.sg/notebook>



Where do I install software for my course?

Go to Software & IT Assist Portal from the link below:

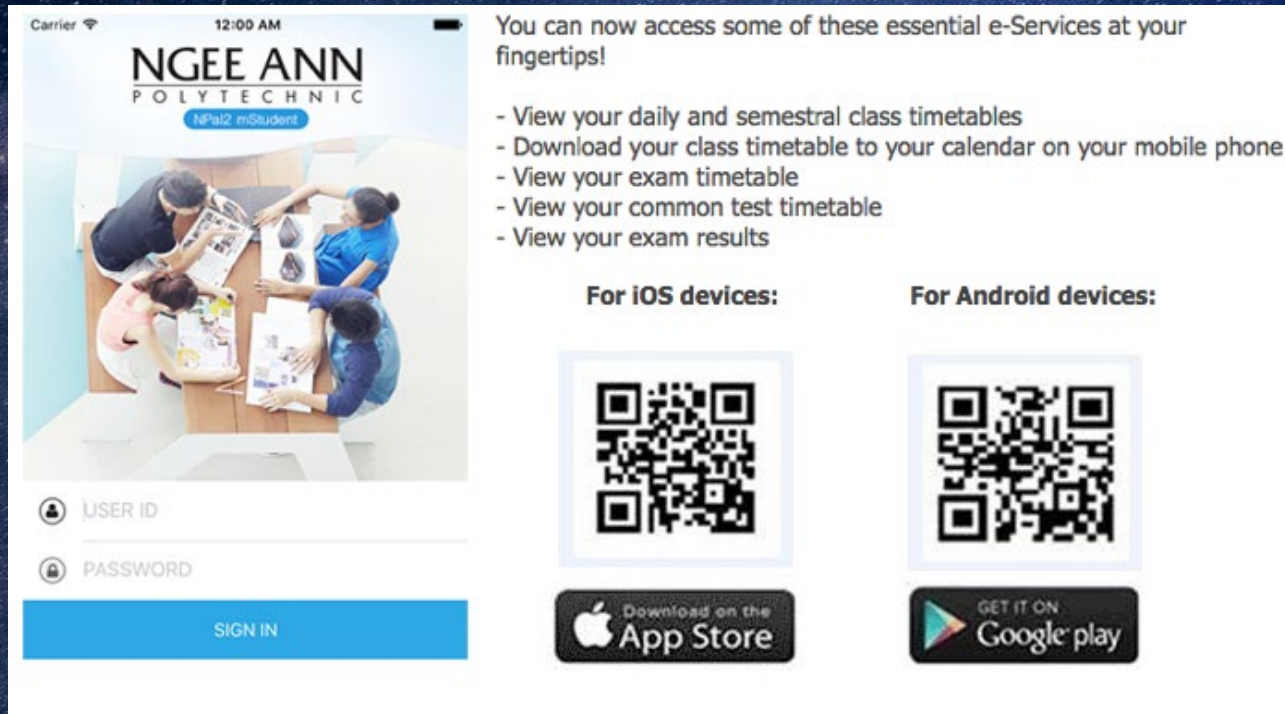
<http://www.np.edu.sg/software>



Preparing for Week One

Check your timetable on **mStudent App** or **NPAL Student Portal**

NPAL Student: <https://npalstudent.np.edu.sg>




The image shows a mobile app interface for Ngee Ann Polytechnic. The top status bar shows 'Carrier', signal strength, and '12:00 AM'. The app header features the 'NGEE ANN POLYTECHNIC' logo and a blue button labeled 'NPAL2 mStudent'. Below the header is a photograph of four students sitting around a table, looking at documents. At the bottom of the app screen, there are input fields for 'USER ID' and 'PASSWORD', each with a lock icon, and a blue 'SIGN IN' button.


You can now access some of these essential e-Services at your fingertips!

- View your daily and semestral class timetables
- Download your class timetable to your calendar on your mobile phone
- View your exam timetable
- View your common test timetable
- View your exam results

For iOS devices:



For Android devices:



Download on the App Store

GET IT ON Google play

How do I find my Timetable?

<https://www.np.edu.sg>

NP Ngee Ann Polytechnic

← → ↻ <https://www.np.edu.sg>

Apps ★ Bookmarks 📁 NPAl2 Sub-systems 📄 Pages - StaffMov...

Ngee
A po

NPAl2 Ngee Ann Polytechnic
Access for All

User ID

Password



Sign In

This Service is for Authorised Users Only

[NPAl2 Help/FAQ](#) | [Feedback Form](#)
[Forgot Password](#) | [Change Password](#)

As an added security measure, please [clear browser cache](#) after use.

By clicking on the Sign In button, you agree to be bound by the terms specified in the [Terms and Conditions](#).

Available on the **App Store**

ANDROID APP ON **Google play**


How do I find my Timetable?

The screenshot shows the NPd2 student portal with the following sections:

- My School's Announcement/Event:** A table of messages including "Application for Bursaries & Grants for Full-time Diploma Students", "Application period for Mendaki/PSEA/CPE/TEL (April 2020 Semester)", "Examination Notices for Full-time Diploma Courses", "Fees due date for AY2019 S2 and AY2020", "Examination Notices for Full Time Courses", and "Examination Notices for Part-time Courses".
- Student Self Service:** A grid of service categories:
 - Academic Matters:** Includes links for My Academic Profile, Absence Summary, Submit MC/Leave Request, Exam Results (Current/History), Statement of Results, Staff Directory Search, Module Catalog, and My Advisor.
 - Elective Preference Ranking:** Includes links for IS Elective Ranking & Balloting, S&W Activity Pref. Ranking, and Generic Ranking/Registration.
 - Student Development:** Includes links for CCA records, Sign Up for CCA, CCA PEARLS, Club Attendance and Membership, NAPFA, and Enrichment Programme (EP).
 - My Personal Profile:** Includes links for Addresses, Phone Numbers, Email Addresses, Emergency Contacts, Demographic Information, Household Details, and Relationship Details.
 - Financial Services:** Includes links for View your financial account, GIRO Receipts, GIRO Deduction, View Financial Account, Fee Voucher, Internet Transactions, and Scholarships/Bursaries/Grants.
 - Timetable:** Includes links for Class Timetable, Weekly Timetable, Individualised Common Test TT, Master Common Test Timetable, Exam Timetable, and Individualised Exam TT.
 - Internship Management:** Includes links for Submit Post Internship Survey and Submit Pre Internship Survey.
 - Student Services:** Includes links for Select a range of services/documents and Service Request.
- Campus Event:** A section for campus events with a search bar.
- Menu:** A search bar and a "Self Service" link.

Timetable – to guide your learning


Independent
Online Learning



Online Asynchronous Learning (Self-Paced)						
Module	Required hours per week	Lecturer	Class			
1 BMS 10IPC	2	TEOH CHUN MING	L01			
2 BMS 1CBGN	1	ONG HON EDDIE	L01			
3 BMS 1BSRMT	1	HUANG YINYI	L01			

In-Person Learning (On-Campus)						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00AM						
9:00AM	BMS 11MATH 51-04-000B TBA T01			BMS 10IPC 83-07-0003 TEOH KIM TAT P01 BMS 10IPC 83-07-0004 CHEE-WONG POH CHEE, CLARA P01		
10:00AM				BANSAL GEETA P01 TANG PUAY PENG P01		
11:00AM				BMS 1PCH1 51-04-000A TEOH KIM TAT P01		
12:00PM				BMS 10IPC 51-04-000A TEOH CHUN MING T01		
1:00PM	BMS 61CPP1 51-04-000B	BMS 11MATH 51-04-000B TBA L01				

In-person
Learning



No OAL for Mathematics
(One Asynchrous Lectures)

How To Read Your Timetable

Module code :
11MATH stands
 for Mathematics

Your course (BMS)

LOCATION (IMPORTANT)

51-04-000B

Blk 51, 4th Floor, Room 000B

Name of lecturer

L - Lecture

T - Tutorial

P - Practical

01 – class/group

Online Asynchronous Learning (Self-Paced)				
	Module	Required hours per week	Lecturer	Class
1	BMS 10IPC	2	TEOH CHUN MING	L01
2	BMS 1CBGN	1	ONG HON EDDIE	L01
3	BMS 1BSRMT	1	HUANG YINYI	L01

In-Person Learning (On-Campus)						
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00AM						
9:00AM						
10:00AM						
11:00AM						
12:00PM						
1:00PM						
2:00PM						
3:00PM						
4:00PM						

BMS 11MATH
 51-04-000B
 TBA
 T01

BMS 10IPC
 83-07-0003
 TEOH KIM TAT
 P01

BMS 10IPC
 83-07-0004
 CHEE-WONG
 POH CHEE, CLARA
 P01

BANSAL GEETA
 P01

TANG PUAY
 PENG
 P01

BMS 1PCH1
 51-04-000A
 TEOH KIM TAT
 P01

BMS 10IPC
 51-04-000A
 TEOH CHUN
 MING
 T01

BMS 11MATH
 51-04-000B
 TBA
 L01

BMS 1CBGN
 80-08-0002
 ONG HON EDDIE
 P01

BMS 1CBGN
 80-08-0001
 ZHU CONGJU
 P01

LOH HUI NEE
 P01

TANG PUAY
 PENG
 P01

OAL after first 2 weeks

No OAL for Mathematics

Bright Space is NP's official learning platform

Bright Space is NP's official learning platform

<https://nplms.polite.edu.sg/d2l/home>

Your lecturers will post your weekly lesson plan, module documents & assignments, lab manual on Bright Space

The screenshot shows the Brightspace interface for Ngee Ann Polytechnic. At the top, the Ngee Ann Polytechnic logo is on the left, and navigation icons (grid, mail, chat, notifications) and the user profile 'KN KAMARIAH BINTE YAHYA NP' are on the right. Below the header is a dark blue navigation bar with links: 'Quick Eval', 'Data Access', 'Instructor Quick Start Guides', 'More Resources', and 'Go to POLITEMall Courses'. The main content area features a large banner image of the Ngee Ann Polytechnic campus with the text 'Ngee Ann Polytechnic'. Below the banner, there are two main sections: 'My Courses' and 'Announcements'. The 'My Courses' section has tabs for 'All', 'Pinned', 'Brightspace', 'Non-Term', and 'Sandboxes'. Under 'All', there are two course cards. The first card is titled 'FLIPPED LEARNING DESIGN, FACILITATION & DEPLOYMENT with BRIGHTSPACE LMS' and includes the course ID '2152-CLTE_FLIPLEARN_BSLMS' and a 'Non-Term' status. The second card is titled 'Brightspace Learner Simulation' with the course ID 'CO_LEARNERSIM1_D2L' and 'Brightspace' as the provider. The 'Announcements' section has a title 'Welcome to NP Brightspace' and a close button. The announcement text states: 'You can now rework/create your content in NP POLITEMall (Brightspace) and be ready for the NP-wide rollout in April 2022. With the intuitive user interface of Brightspace, we believe that you will enjoy your experience even more.' Below the text is a video player with a 'D2L' logo and the title 'Brightspace 101 What is D2L Brig...'. The video player includes 'Watch later' and 'Share' buttons. At the bottom of the announcement section, there is a banner that says 'Reach every learner' with an image of a laptop and tablet.

ATTENDANCE, PUNCTUALITY & GRADE CAP POLICY

For PFP and Year 1 Freshmen

ngee ann
polytechnic

Welcome to

np
go!

Login with email →

eAttendance



eCard



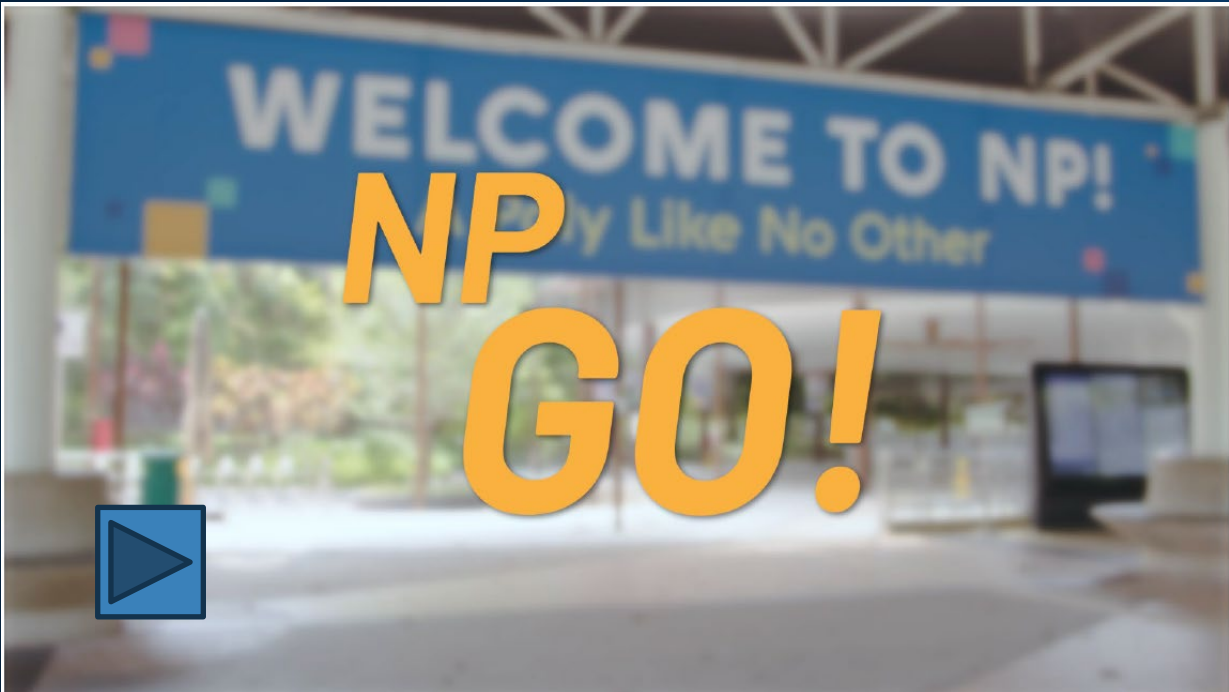
**MAKE LEARNING MORE
ENJOYABLE WITH NP GO!**



With NP Go!, you can:

- Take hold of attendance taking
- View your daily schedule
- Log in using biometrics
- Monitor your attendance closely
and more...

Search on
Apple or
Google Play
store



If you encounter any issues with NP GO!, contact IT Helpdesk @ Blk 27 #01-01 (Email: itcare@connect.np.edu.sg)

ATTENDANCE POLICY

Attendance is a key factor in your academic progress. Regular attendance correlates with better results.

- Must meet minimum 70% overall attendance for lectures, tutorials & practicals
- Only valid reasons are accepted for absence from class
- Submit reasons with supporting proofs within two (2) working days
- 1st warning given when attendance falls to 80%
- 2nd and final warning when attendance falls to 73%
- Grade cap kicks in automatically when attendance rate falls below 70%

PUNCTUALITY POLICY

No grace period for attendance-taking in classes

Late without valid reasons will be marked "Absent"

- Being punctual shows **respect for others** and **maximises lesson time for all**.
- **Be self-responsible** in attending classes regularly and punctually.
- **Cultivate good habits** that will serve you well in life.

GRADE CAP POLICY - 4 THINGS TO KNOW

1	Attendance required	Minimum 70% overall attendance
2	Grade Cap	If you pass the module and do not meet the minimum attendance requirement, your module grade will be <u>capped at the passing grade:</u> <ul style="list-style-type: none">- “D” grade for examinable and continuous assessment modules- “PX” grade for modules graded Pass/ Pass with Merit
3	Reasons for absence	Only valid reasons are accepted. Submit them within two (2) working days.
4	Notifications on low attendance	Maximum 2 warnings will be sent to you and your parents/guardians: <ul style="list-style-type: none">- 1st warning when attendance rate falls to 80%- 2nd and <u>final</u> notification when attendance rate falls to 73%- Grade cap kicks in automatically when attendance rate < 70%

MC (Medical Certificate)

- **E-submission** of Medical Certificate (MC) / other document online **anytime and anywhere** via the **NPal Student Self Service**.
- **Students are required to keep their original hardcopy MC/documents for review & submission** at a later stage for absence from exam/test/other assessment.

Personalized Learning Programme (PLP)

Personalised Learning Pathway (PLP) Programme

For Year 1
Freshmen Only

Pair Your Diploma with a Minor to Unlock Possibilities



Diploma Certificate

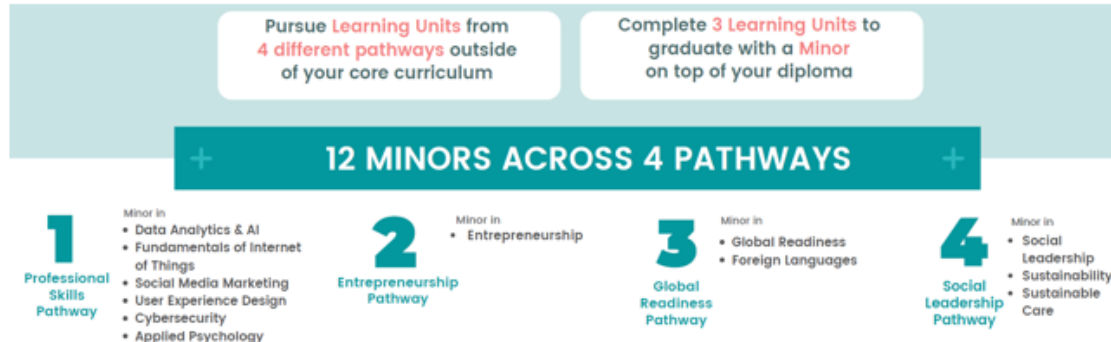


Minor Certificate

What is PLP?

Define and own your learning! PLP is NP's signature programme to enable you to pursue your passion and gain in-demand skills. From applied psychology to data analytics, entrepreneurship to sustainability, the 11 PLP Minors and over 50 Learning Units (LUs) cut across diverse disciplines to give you a wide variety of choices.

You can pursue a dedicated pathway or mix and match LUs, which are bite-sized lessons. Take LUs in areas that pique your interest. Or complete 3 distinct LUs to get a Minor. The choice is yours.



Look out for the invitation email in July 2024 to join our PLP Virtual Roadshow. Find out more about PLP via <https://www.youtube.com/watch?v=tv5mJLi4FJY>

Personalised Learning Pathway

Building NP students' career resilience for a brighter future



If you intend to choose ICTP and are aiming for a Minor, you are advised to enroll in your chosen PLP modules in year 1 (October semester). This is because ICTP is a one year programme and you will not be able to attend any learning units. Similarly you are advised to part in any trips (YEP/OIP, etc).

Grading Sytem

Grading System

Grade Point Average (GPA)

Maximum is 4.0

Measure of academic standing of a student

GPA is calculated based on the **graded modules** taken in that semester.

If a module is of **higher credit units** (more no. of hours per week), then it has a **bigger impact on the GPA**

All the modules from year 1 are counted in the computation of **cumulative GPA**

How GPA Works

Grades	Description	Grade Point	Criteria
AD	Distinction	4.0	Top 5%
A+	Excellent	4.0	> 85%
A			80 - 84%
B+	Very Good	3.5	75 - 79%
B		3.0	70 - 74%
C+	Good	2.5	65 - 69%
C		2.0	60 - 64%
D+	Pass	1.5	55 - 59%
D		1.0	50 - 54%
F	Fail	-	0 - 49%
PX	Pass	-	Pass for modules graded as "Pass or Fail"

How GPA Works

- GPA = Grade Point Average
- Calculated based on graded modules taken in the semester
- Current GPA vs. Cumulative GPA

$$\text{Current GPA} = \frac{\text{Sum of (Credit Units x Grade Points)}}{\text{Total credit units for graded modules in the current semester}}$$

How GPA Works (example)

Module	Credit Unit	Grade	Grade points	Credit point X Grade points
Module A	4	AD	4	16
Module B	5	A	4	20
Module C	5	B	3	15
Module D	4	C+	2.5	10
Module E	2	F	0	0
Module F	3	PX	0	0
Total Credit Units enrolled	23			
Less credit units of non-graded module (Module F)	3	TOTAL		61
Total credit units earned for the semester	20			

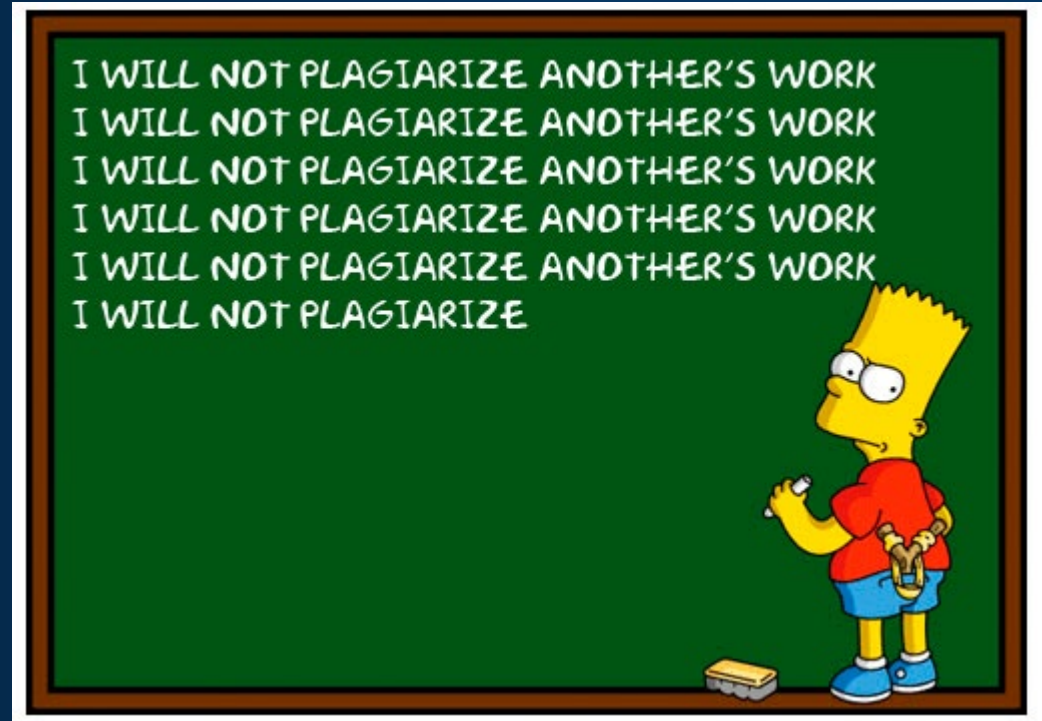
Grade	Grade Point
AD	4.0
A+	4.0
A	4.0
B+	3.5
B	3.0
C+	2.5
C	2.0
D+	1.5
D	1.0
F	0.0

$$\begin{aligned}
 \text{Current GPA} &= \frac{\text{Sum of (Credit Units X Grade Points)}}{\text{Total current semester credit units (graded modules)}} \\
 &= \frac{16 + 20 + 15 + 10 + 0}{4 + 5 + 5 + 4 + 2} = 3.05
 \end{aligned}$$

Do not PLAGIARIZE!

- ▶ Online Plagiarism Module (compulsory)
- ▶ Plagiarism Quiz
- ▶ Plagiarism Declaration

- ▶ NP Plagiarism rule:
 - ▶ **First offence – zero marks**
 - ▶ **Second offense – Fail module**
 - ▶ **Third offense – Dismissal from Poly**



<https://www.planproponent.com/wp-content/uploads/sites/829/2021/12/bart-simpson-plagiarize.png>

Campus Safety



Campus Security

WHAT SHOULD YOU DO IN AN EMERGENCY?

MEDICAL EMERGENCY

📞 995 and 6460 6999

CALL Ambulance + Campus Emergency 	ACTIVATE First aid, CPR or AED if necessary Scan for AED locations 	STAY with injured until help arrives 
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FIRE EMERGENCY

📞 6460 6999

ACTIVATE  FIRE ALARM	CALL 	EVACUATE 
--	--	--

STUDENT CRISIS HELPLINE

📞 6460 6777

 Facing personal issues and need to talk to someone?
Calls will be kept strictly confidential.

CAMPUS CRISIS CONTACT NUMBERS

24-HR EMERGENCY

6460 6999
For fire and medical emergencies


STUDENT CRISIS HELPLINE

6460 6777
For student crisis support


SAFETY HAZARDS & DEFECTS

6460 6000
For reporting of safety hazards and defects


Scan the QR code to locate an AED in NP


Caution, Care & Consent

Joining a CCA, Society or Interest Group is an exciting and enriching experience.

You may be invited to other social activities at external sports and cultural venues, going to the movies, parties, chalets and others, which are not under the purview of NP and not supervised by NP staff.

When in doubt, always approach the Advisor in charge for clarity if the activity is approved by NP or otherwise.



Student
Development
Office

Caution

If you decide to participate in an activity that is not NP-approved, please consider the following:



Ensure that the activities are safe physically, mentally and emotionally.

Your participation is a personal choice and this choice is to be made voluntarily.



Be responsible for your actions, decisions and choices.

Care

Ensure that your behaviour reflects your personal and NP values.

Look out for the safety and well-being of one another.

Leave and/or seek help if you feel uncomfortable and unsafe at any time.



Consent



You should not be forced or unduly influenced to agree to all or any part of the activity.

Consult your parents and guardians for advice or permission to participate.

Caution, Care & Consent

If you feel that the activity is unsafe, inappropriate or compromises NP's [Student Code of Conduct](#), stop the activity if you can, leave the venue and/or report the matter to:

- Advisor
- Any NP Staff that you trust

If you need to talk to someone, contact NP Student Crisis Helpline:
6460 6777



Whistleblowing:

<https://www.np.edu.sg/about>

[-np/contact/tell](#)

[-np](#)

Student
Development
Office

Other Matters

Important Reminders

- Check your NP Email **once a day for messages and updates from the School**
- Check Brightspace **for module instructions, lecture slides etc this week.**

Bridging Courses for new students (Optional)

- We have prepared bridging courses on basic biology and chemistry to provide some foundation for students who have not studied these subjects.
 - Date: Friday 12 April 2024
 - Time: 9 am – 11 am (Biology) & 1 pm – 3 pm (Chemistry)
 - Venue: Lecture Theatre 51 H
- Kindly **register** by April 8, 2024, if you wish to participate in the bridging courses.
- For any queries on the bridging courses, please contact Dr Toh Soo Ting (TOH_Soo_Ting@np.edu.sg)

Buying of Lab Coats and Safety Goggles

- It is mandatory for all students to wear lab coats and safety goggles when working in LSCT laboratories.
- For those who do not possess lab coats and safety goggles, you can easily order and pay using PAYNOW through our convenient **online form**.
- Detailed information regarding sizing for lab coats and goggles is provided within the form for your convenience. Please ensure that your order is submitted by March 29, 2024, to guarantee timely processing.
- If you already own lab coats and safety goggles that meet our requirements, there is no need to purchase new ones.
- Collection of lab coats and goggles will be facilitated during the upcoming orientation programme for your convenience.
- Should you have any questions or require further assistance regarding lab coats and safety goggles, please do not hesitate to reach out to Dr. Eddie Ong (Eddie_ONG@np.edu.sg)



<https://for.edu.sg/lscfop24>

Survey for BMS