

Polytechnic Foundation Programme

*Ginny Pang
Communication & Outreach*

Polytechnic Foundation Programme

- One-year Programme (Year “0”)
- Caters to Sec 4(NA) cohort
- Alternative to Sec 5
- Provisional place in the cluster of your child’s choice
- Advanced head start for your child’s polytechnic course



NYP PFP Course Structure

**Common Core
Modules
(8)**

Standardised
across all polys

**Common
Domain
Modules
(2 - 4)**

Harmonised
across all polys

**Unique
Module
(1 - 2)**

Unique to
NYP



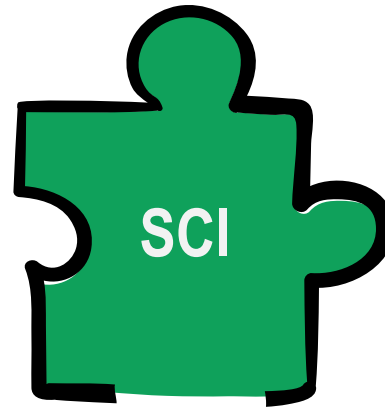
In total, minimally you will do
12 – 14 modules during the
PFP Year

01 EL (English) + MA (Math) + B3 (Best 3) ≤ 12 (raw)

02 **Minimum Entry Requirements**



English	3
Mathematics	3
One Relevant Science	
• Combined Science	
• Food & Nutrition	3
• Design & Technology	
One Relevant Humanities	3
Any two other subjects (excluding CCA)	4



Sciences

- Applied Science
- Health & Social Sciences
(Nursing & Oral Health Therapy)



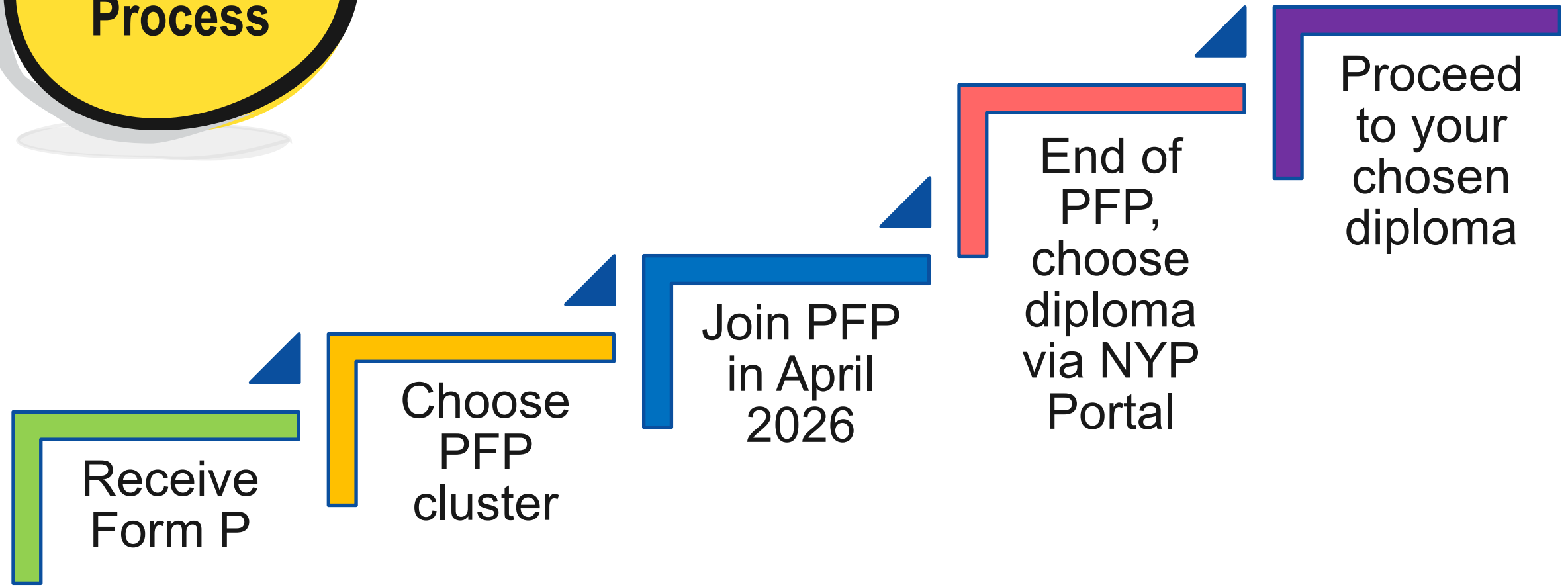
Design, Engineering & Technology

Humanities, Art, Media & Business

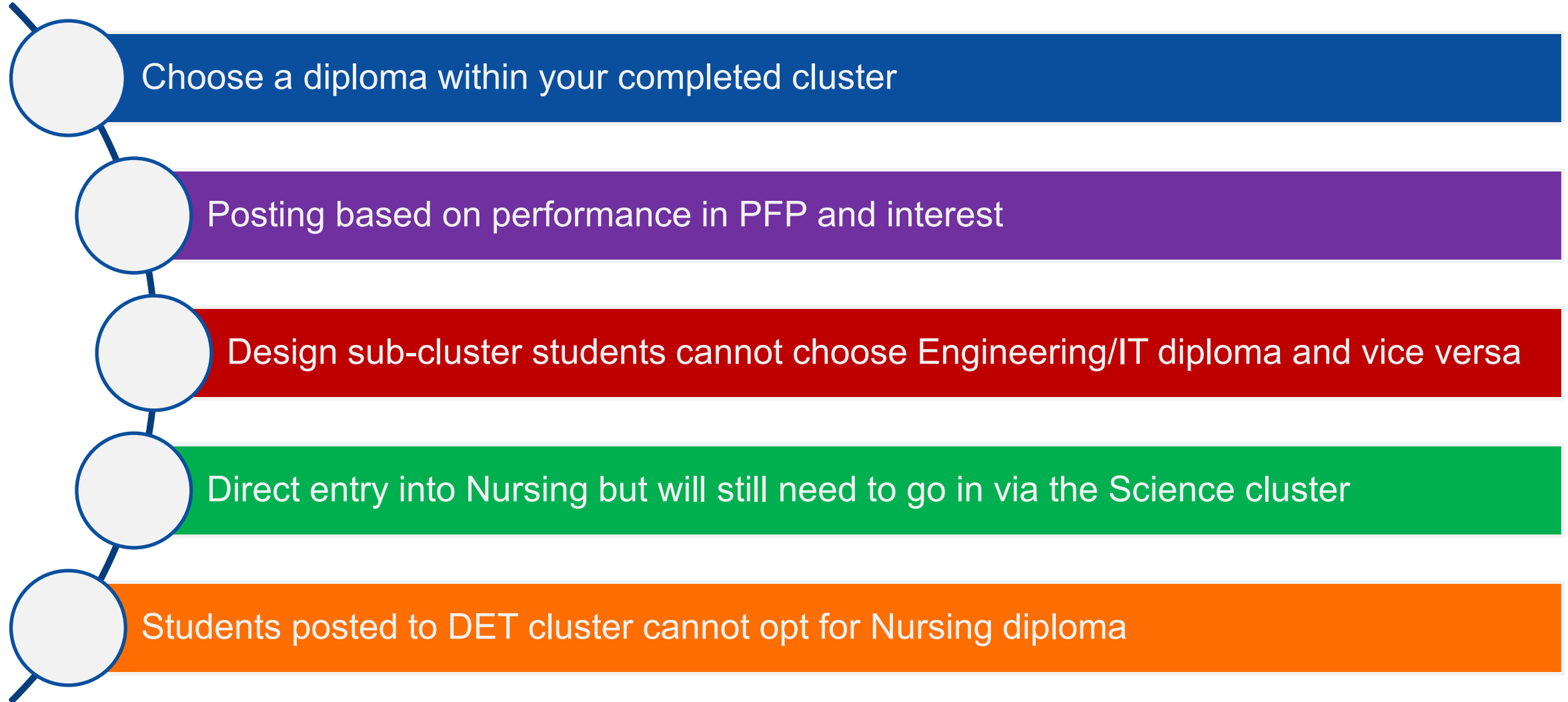
- Business Management
- Health & Social Sciences
(Humanities - Social Work)



Admissions Process

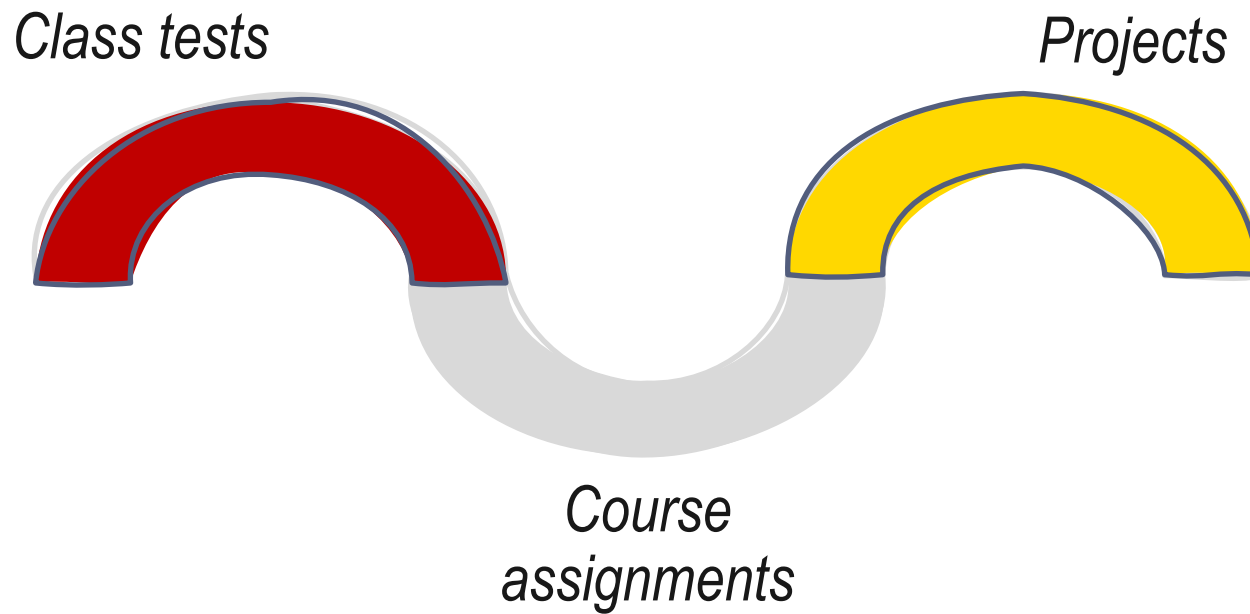


After Completing Your Foundation Year...



Assessment Mode

Tailored to ensure students can cope with the rigour of a Polytechnic course



There will be **no** exams for all PFP modules, across the 5 polys.

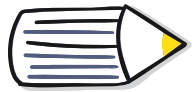


How are you graded in NYP?

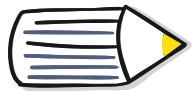
➤ Combination of assessment modes



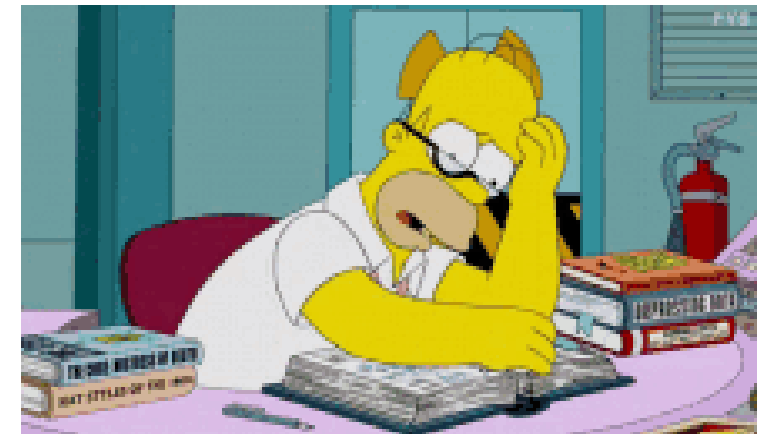
Course assignments



Projects / Presentations



Class test / Exams



Grade Point Average (GPA)

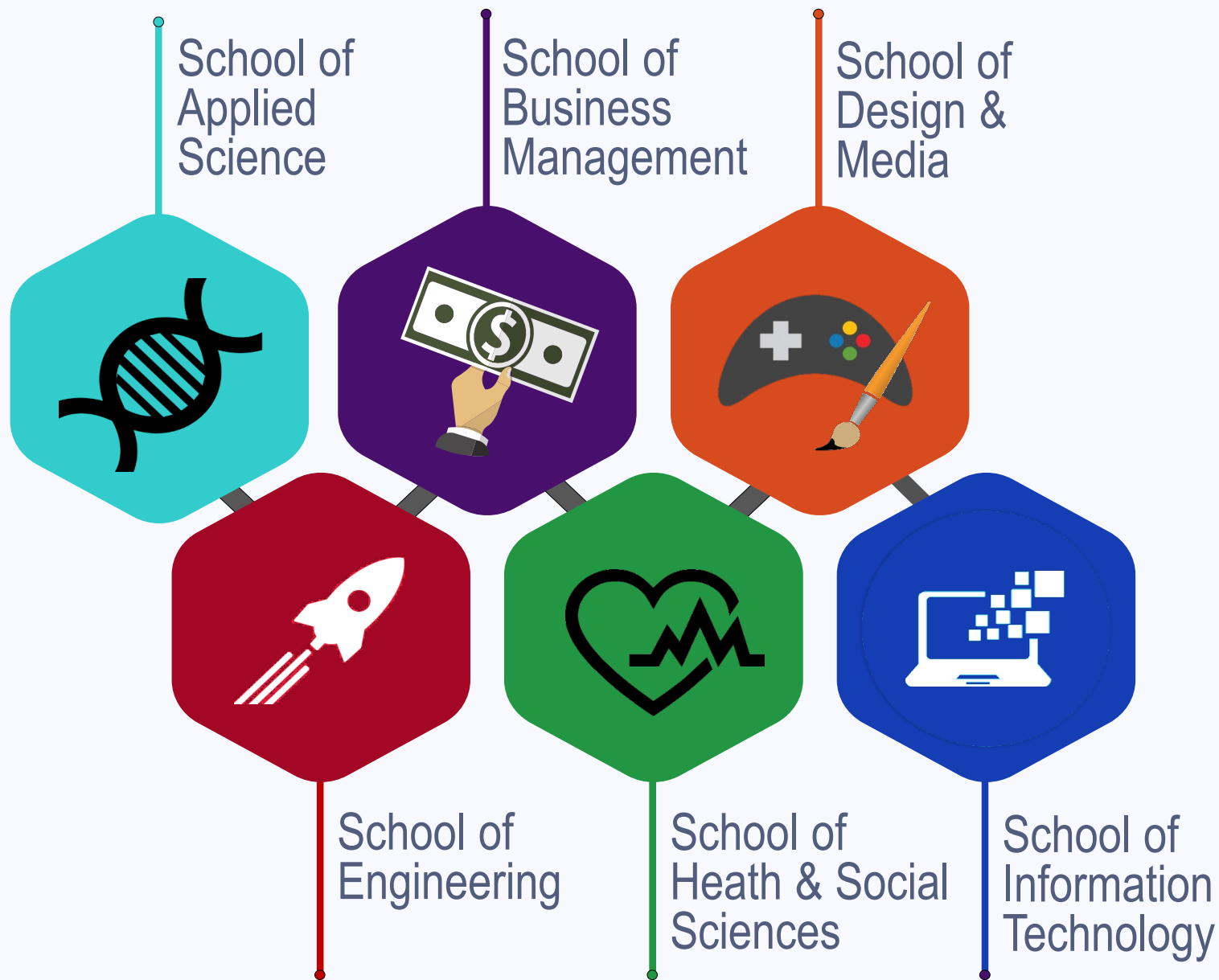
Application Timeline



Common Programmes:

Applied Science
Business Management
Design & Media
Engineering
Information Technology

NYP
6 schools
37 courses





School of Applied Science Diplomas

Common Science Programme

Applied Chemistry

Biologics & Process Technology

Chemical & Pharmaceutical Technology

Food Science & Nutrition

Pharmaceutical Science



School of Business Management Diplomas

Common Business Programme

Accountancy & Finance

Banking & Finance

Business Management

Food & Beverage Business

Hospitality & Tourism Management

Mass Media Management

Sport & Wellness Management

Accelerated Management Trainee Programme

- A fresh Diploma graduate would typically take 3 years to reach a supervisory or managerial level in a company
- The AMTP offers the unique opportunity to achieve this in just slightly over a year.
- Curated hands-on experiences, mentorship, and training to build leadership competencies



Diploma in Hospitality & Tourism Management
(C67)



WINGTAI ASIA

Diploma in Business
Management
(C94)



Diploma in Food &
Beverage Business
(C46)



Diploma in Banking &
Finance (C96)



School of Design & Media Diplomas

Common Design & Media Programme

Architecture

Animation, Games & Visual Effects

Communication & Motion Design

Experiential Product & Interior Design

Game Development & Technology

School of Engineering Diplomas

Common Engineering Programme

Advanced & Digital Manufacturing

Aerospace Engineering ^{*Merged}

AI & Data Engineering

Biomedical Engineering

Electronic & Computer Engineering

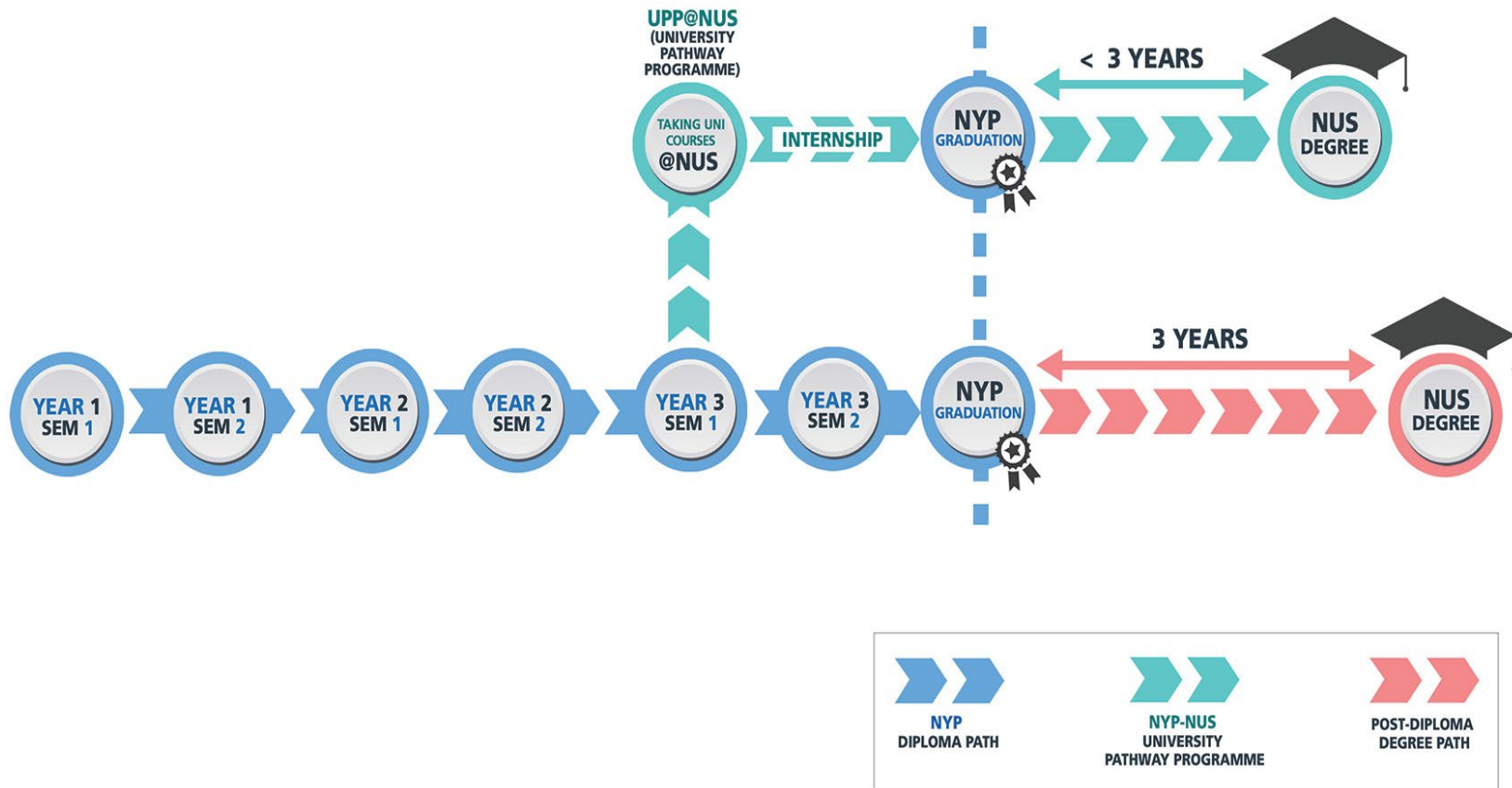
Sustainability in Engineering with Business ^{*New}

Infocomm & Media Engineering

Robotics & Mechatronics



NYP-NUS University Pathway Programme



[Diploma in Electronic & Computer Engineering \(C89\)](#)

[Diploma in Biomedical Engineering \(C71\)](#)

During Year 3 Semester 2, students in the UPP will **take NUS courses** instead of completing final year projects

UPP students applying for relevant NUS College of Design and Engineering degree programmes **will receive additional credit exemptions**



School of Health & Social Sciences Diplomas

Nursing

Oral Health Therapy

Social Work



School of Information Technology Diplomas

Common ICT Programme

Business & Financial Technology

Applied AI & Analytics

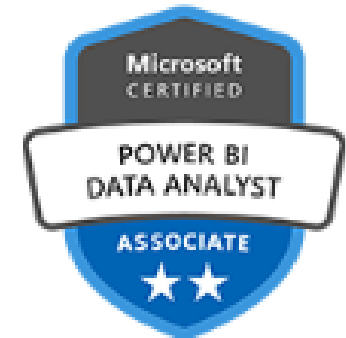
Cybersecurity & Digital Forensics

Information Technology

Additional Industry-Recognised Certification

All students will graduate with at least one additional industry-certification.

Enhance industry relevance and post-graduation career prospects for NYP students, giving them a competitive edge in today's dynamic job market.



GCE O Level Computing

- Pass the GCE O-Level Computing subject
- Enrol in any diploma in NYP's SIT
- Apply for exemption from a foundational module in your 1st Year
- This credit exemption allows students to save **60 curriculum hours** over the semester
- Pursue professional certifications, participate in competitions, or work on projects with mentoring by industry veterans.



Overseas Trips

A week to a month overseas – ASEAN, China, India, and beyond.



Overseas Education & Learning Programme

Gain valuable industry insights and witness innovation in action through these short-term trips. You'll gain a deeper understanding of these up-and-coming regions and establish meaningful and valuable connections.



Overseas Student Exchange & Internship Programmes

Study at an international higher learning institution while earning credits that will be transferred to your diploma at NYP. Gain hands-on experience in your field of study, apply classroom knowledge to real-world scenarios, and build a strong foundation for your future career.



Overseas Student Development Programme

Compete in areas such as sports and culture, learning expeditions, community service projects, and leadership camps. Contribute to meaningful causes through opportunities like the Youth Expedition Programme – and make a tangible difference in the lives of others.



Overseas Innovation & Sustainability Programme

Join forces with students from around the world to tackle real-world challenges. You'll collaborate with regional partners to drive innovation and sustainability. Expand your global network, identify opportunities, and make a tangible impact on local industries.

Our School of Business Management's **Overseas Student Exchange Programme (OSEP)** even offers the opportunity for you to spend a semester at one of our 68 partner universities across 23 countries!

Work Hard, Play Harder



T-Junction



MakerSpaceNYP



Dance Alleys



Sports Facilities



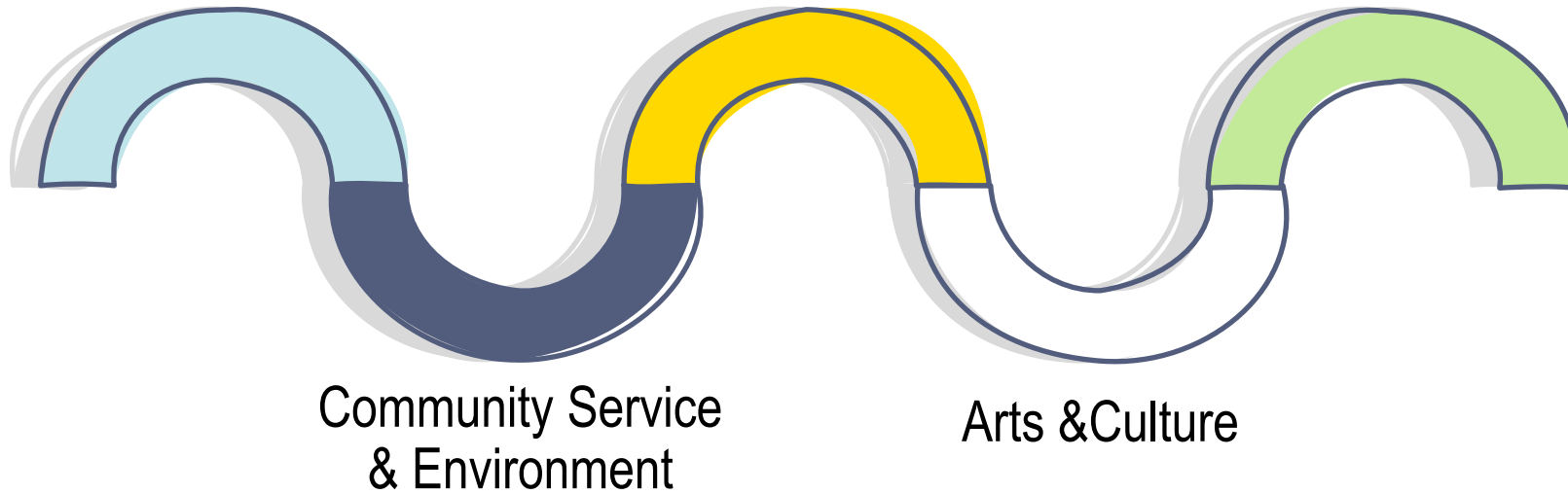
OOTD spots

Vibrant Student Life

Leadership & Character
Development

Academic Clubs

Sports & Adventure



Nearly 80 CCAs





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Thank You