

A photograph of the Nanyang Polytechnic building, a large, modern, curved structure with a white upper section and a blue lower section. The building is surrounded by lush greenery, including palm trees and large red flowers in the foreground. The sky is clear and blue.

Nanyang Polytechnic

**WELCOME
TO NYP**

NYP **NANYANG**
THE INNOVATIVE POLYTECHNIC

DIPLOMA IN NURSING (CCP-RN)

General CCP Eligibility Criteria:

- Be a Singapore Citizen or Singapore Permanent Resident;
- Minimum age of 21 years;
- Graduated from full-time studies or completed National Service for at least two years (whichever is most recent), prior to the course commencement date*;
- Not a current nurse or nursing student;
- Does not possess a valid Practising Certificate with Singapore Nursing Board (SNB) and is not eligible for the Return to Nursing (RTN) programme

DIPLOMA IN NURSING (CCP-RN)

Educational Entry Requirements:

- Bachelor's degree from a recognised university in a discipline other than nursing; or
- A non-nursing diploma or higher from a local polytechnic or Institute of Technical Education; or
- Local diplomas offered by institutions such as BCA Academy, LASALLE College of the Arts, Nanyang Academy of Fine Arts (NAFA); or
- 3 GCE 'A' level credits (Grades A to E) with 2 GCE 'O' level credits (Grades A1 to C6) in a Science subject and Mathematics.

DIPLOMA IN NURSING (CCP-RN)

Other Considerations

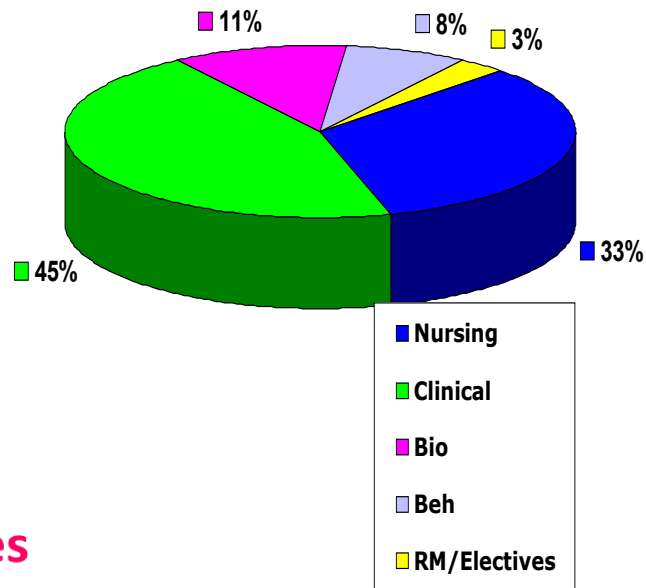
- Medical examination
- Physical, mental, visual and auditory ability
- Willing to work 3 rotating shifts, on weekends and public holidays.

Course Programme

		TERM 1	TERM 2	TOTAL
YEAR 1	Academic Clinical	15 weeks 2 weeks	15 weeks 4 weeks	30 weeks 6 weeks
YEAR 2	Academic Clinical	15 weeks 6 weeks	7 weeks 20 weeks	22 weeks 26 weeks
Total Academic weeks Total Clinical weeks				52 32

Course Design

- **Academic component**
 - 55% of curriculum
- **Clinical component**
 - 45% of curriculum
- **Nursing Specific Modules**
- **Biological and Behavioural Sciences**
- **Research Methods and Electives**
- **Nursing Practicum**



What You'll Study

Learning Units for Term 1

HS5366 Professional Nursing and Healthcare Practice

HS5367 Health Promotion Across the Life Span

HS5368 Applied Psychology and Sociology for Nurses

HS5369 Applied Anatomy and Physiology 1

HS5370 Innovative and Critical Reflective Thinking in Healthcare

HS5373 Effective Writing and Research Skills

HS5371 Foundations of Health Assessment and Nursing Skills A

HS5372 Integrated Studies in Nursing Practice 1A

HS5374 Clinical Practicum 1A

Learning Units for Term 2

HS5378 Applied Anatomy and Physiology 2

HS5375 Management of Clients with Common Health Challenges 1

HS5376 Mental Health and Wellbeing

HS5377 Law and Ethics for Nursing Practice

HS5379 Applied Statistics and Research Project

HS5380 Leadership, Management and Sustainability in Nursing Practice

HS5381 Foundations of Health Assessment and Nursing Skills B

HS5382 Integrated Studies in Nursing Practice 1B

HS5383 Clinical Practicum 1B

What You'll Study

Learning Units for Term 3
HS5384 Management of Clients with Common Health Challenges 2
HS5385 Management of Clients with Complex Health Challenges
HS5386 Innovation and Evidence-Based Practice in Healthcare
HS5387 Transition and Palliative Care
HS5388 General Medical-Surgical Nursing Skills A
HS5389 General Medical-Surgical Nursing Skills B
HS5390 Integrated Studies in Nursing Practice 2A
HS5391 Integrated Studies in Nursing Practice 2B
HS5392 Clinical Practicum 2A

Learning Units for Term 4
HS5395 Innovative Nursing Project
HS5393 Complex Medical-Surgical Nursing Skills
HS5394 Integrated Studies in Nursing Practice 3
HS5396 Clinical Practicum 2B
HS5397 Clinical Practicum 2C
HS5398 Pre-Registration Consolidation Practicum

Total Hours (2 years)	2870
Academic	1590
Clinical	1280
Total Credit Points (2 years)	138

Weekly Time-table

Time\Date	Monday	Tuesday	Wednesday	Thursday	Friday
0800-0900hr	Lecture		Lecture	Lab	Lab
0900-1000hr	Lecture	Lecture	Tutorial	Lab	Lab
1000-1100hr	Tutorial	Tutorial	Lecture	Lab	Lab
1100-1200hr	Lecture		Tutorial		
1200-1300hr		Lecture			
1300-1400hr	Tutorial	Lecture	Lecture	Lab	Lab
1400-1500hr	Lecture		Tutorial	Lab	Lab
1500-1600hr	Lecture	Lecture	Lecture		
1600-1700hr	Lecture	Tutorial	Lecture	Lecture	Lecture
1700-1800hr		Tutorial		Tutorial	Lecture

Pedagogic Approaches

Simulated Hospital

- Simulation-based learning
- Patient simulation

Academic

- Problem-based learning
- Self-directed learning
- Projects

Nursing Practicum

- Integrated throughout the course
- 45% for Diploma courses



Assessment



Academic Modules

- In-course assessment
eg. test, presentation, assignment
- Examination

Nursing Laboratory Modules

- In-course assessment
eg. theory test, practical test

Nursing Practicum

- Professional Behaviour
 - Communication
 - Delivery of care
-
- Shift duties(3 shifts)
 - Attendance 100%



Facilities @ NYP

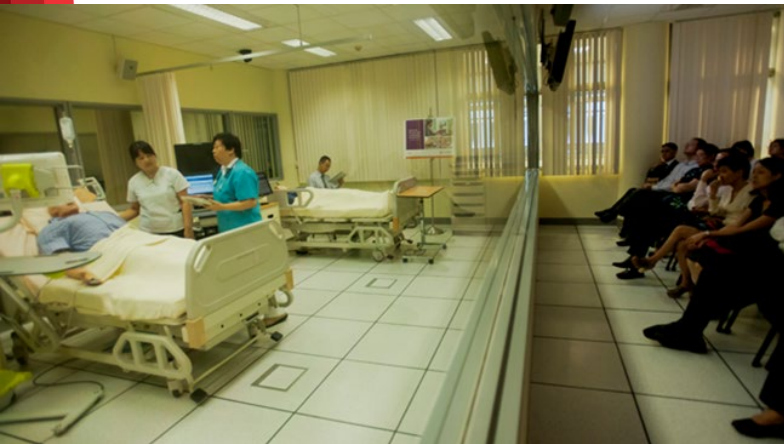


SIMULATED LABORATORY



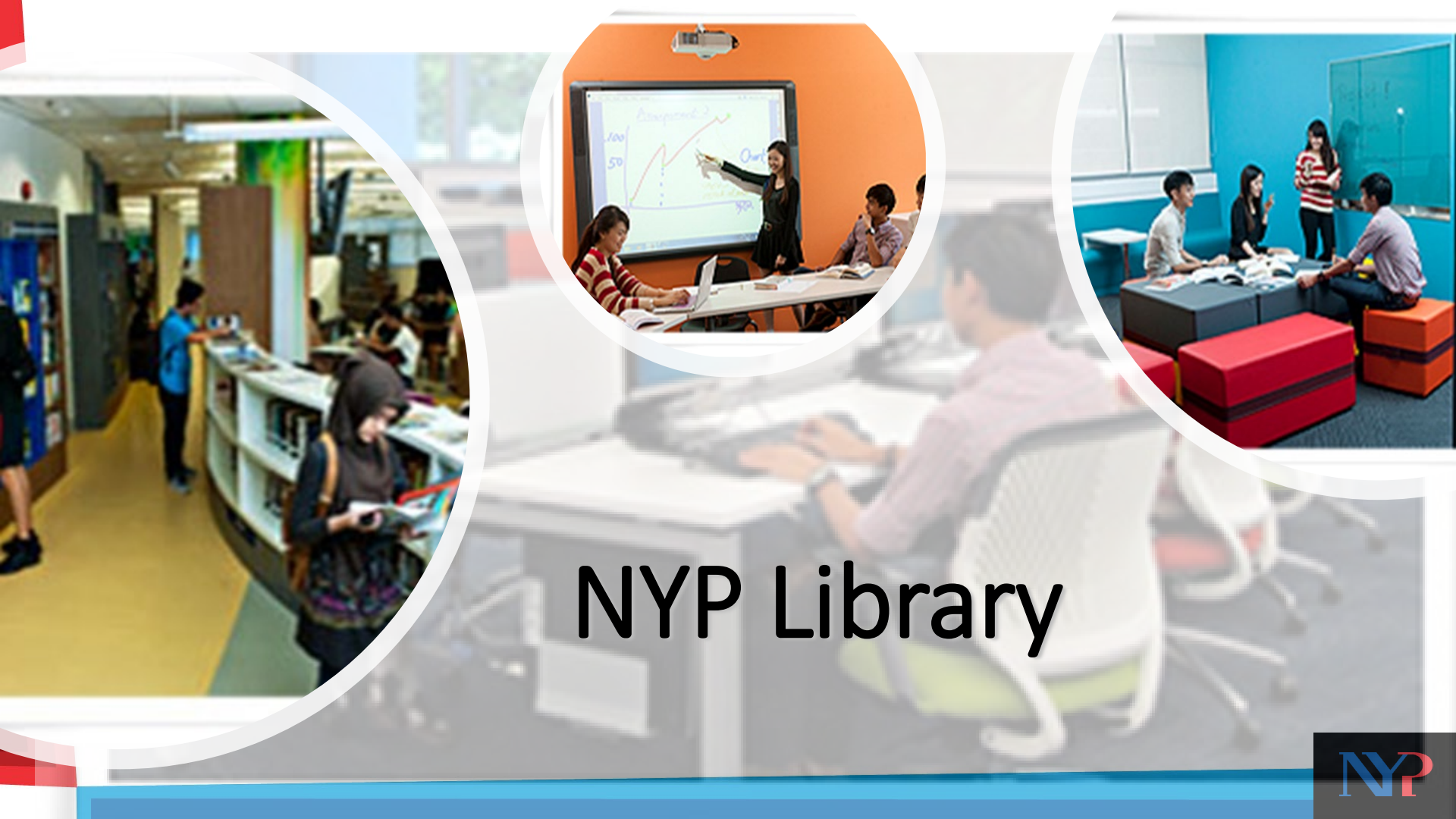


SIMULATED LABORATORY



Operating Theatre Suite





NYP Library



Anatomy Resource
Centre



Exciting Campus Life



Community
Outreach



Health Education Community Health Fairs

Further Education



Diploma in NURSING

Further Nursing Education

Clinical Specializations

- Advanced Diploma
- Specialist Diploma

Highly viable alternative to university admission

- Degree
- Master
- PhD



**NANYANG
TECHNOLOGICAL
UNIVERSITY**



THE UNIVERSITY OF
NEW SOUTH WALES





THANK YOU