SCHOOL OF BUSINESS MANAGEMENT

Hone your business acumen and leverage digital technologies to grow into a confident, innovative and enterprising professional.

COURSES 2020 L1E BLOCKS

- Accountancy & Finance (C98) 7 to 12
- Banking & Finance (C96) 8 to 13
- Business Management (C94) 7 to 16
- Common Business Programme (C34) 9 to 16
- Food & Beverage Business (C46) 5 to 16
- Hospitality & Tourism Management (C77) 5 to 16
- Mass Media Management (C93) 5 to 12
- Sport & Wellness Management (C81) 5 to 14

SCHOOL OF CHEMICAL & LIFE SCIENCES

Play a leading role in transforming people’s lives for the better.

COURSES 2020 L1E BLOCKS

- Applied Chemistry (C45) 6 to 10
- Biologics & Process Technology (C49) 9 to 12
- Chemical & Pharmaceutical Technology (C73) 6 to 15
- Food Science & Nutrition (C69) 6 to 13
- Pharmaceutical Science (C65) 5 to 10

SCHOOL OF BUSINESS ENGGINEERING

Think innovation, create possibilities.

COURSES 2020 L1E BLOCKS

- Advanced & Digital Manufacturing (C62) 11 to 26
- Aeronautical & Aerospace Technology (C51) 6 to 14
- Aerospace Systems & Management (C52) 9 to 15
- Biomedical Engineering (C71) 10 to 14
- Common Engineering Programme (C42) 10 to 26
- Electronic & Computer Engineering (C89) 8 to 22
- Engineering with Business (C41) 9 to 16
- Infocomm & Media Engineering (C75) 7 to 24
- Nanotechnology & Materials Science (C50) 7 to 16
- Robotics & Mechatronics (C87) 5 to 23

SCHOOL OF HEALTH & SOCIAL SCIENCES

Become a professional equipped and empowered to help patients and caregivers in multidisciplinary settings.

COURSES 2020 L1E BLOCKS

- Nursing (C97) 4 to 28*
- Oral Health Therapy (C72) 9 to 11
- Social Work (C47) 4 to 10

* Pre-determined aggregate for priority posting (for applicants who had indicated C97 as first choice in JAE).

SCHOOL OF INFORMATION TECHNOLOGY

Lead the change and play a crucial role in our nation's digital transformation.

COURSES 2020 L1E BLOCKS

- Business & Financial Technology (C35) 7 to 16
- Business Intelligence & Analytics (C43) 6 to 14
- Common ICT Programme (C36) 4 to 15
- Cybersecurity & Digital Forensics (C54) 4 to 6
- Infocomm & Security (C80) 7 to 16
- Information Technology (C85) 3 to 14

Scan for more information
We've worked hard over the last 28 years to ensure that our industry network is among the strongest and most extensive. We've earned trust and respect, so that we can get the best opportunities for our students. You will learn at some of the most advanced facilities, and with the most advanced technologies.

NYP students can get professional certification from Microsoft, AWS and the EC-Council before graduation.

Our students are placed in meaningful internships with companies across the Asia-Pacific, Europe, and North America.

• 80+ CCAs in areas of sports, adventure, arts, culture and community services.
• A slew of curated enrichment programmes at our Student Life Academy: from workshops on personal effectiveness, to lessons on foreign languages and music arrangement.
• General Studies Modules that take you beyond your specialisation, and expose you to multidisciplinary topics, leadership and life skills.
• A massive MakerSpace filled with cool gadgets and technology like 3D printers, stop-motion cameras and green-screen studios.
• Educational trips, and cultural exchange and youth expedition programmes to places in Asean, Asia and as far-flung as Europe and the US.

We sent our School of Design students to Barcelona, Spain, where they attended workshops at the LaFabulita University.

Our campus culture and vibe. We may not be big on OOTDs (Outfits of the Day) – but we are certainly huge about being inclusive and big on experiences and opportunities.

Dr Koh Noi Sian received the 2019 President’s Award for Teachers. She developed software that detects the emotions of her students, helping them learn better.

A six-month internship with a visual effects studio in the US got Motion Graphics & Broadcast Design student, Akshya, listed in the credits of Avengers: Endgame, and a job offer to boot.

The annual Graduate Employment Surveys show that our graduates go on to secure jobs and are highly soughtafter by employers in multiple industries. Many of our graduates also go on to pursue higher education.

The NYP Scholarship is offered to eligible students from various pathways: O Levels, Polytechnic Foundation Programme (PFP), PFP-to-diploma and ITE. We also offer mid-term scholarships to second-year students.

Get assignments done at our library: it offers a host of learning resources, plus smart spaces for collaborative work.

Dr Darien was a multi-award winner at his graduation. His haul included the Lee Kuan Yew Award, Calyon Creativity Award and the A*STAR Science Award, among others. Even after starting his PhD studies this year, he continues to return frequently to give talks and share his experiences with his juniors.

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