



NUS
Postgraduate by
Coursework Fair
2022

4 & 5 October 2022

Event eBrochure



NATIONAL UNIVERSITY OF SINGAPORE

POSTGRADUATE BY COURSEWORK FAIR 2022



NUS
Postgraduate by
Coursework Fair
2022

4 & 5 October 2022

Become a Master of
the Future Economies



University Hall,
Kent Ridge Campus
National University of Singapore

Become a Master of the Future Economies

Find out how you can position yourself as a sought-after talent in a new age with a prestigious Master's Degree by Coursework from the National University of Singapore (NUS).

Ranked #1 in Asia and #11 globally in the QS World University Rankings 2023, NUS is the right choice if you want to gain the right competencies to take advantage of the opportunities that are emerging with the Digital Economy, Green Economy, Care Economy, Industry 4.0 Economy and more.

Deep dive in what NUS can offer you at our two-day virtual education fair. Hear experts speak at Masterclass Sessions, explore your programmes of interest at Information Sessions, talk to programme consultants at Virtual Booths, and stand a chance to win an iPad Air!

Get ready for tomorrow, starting today—at the National University of Singapore Postgraduate by Coursework Fair 2022 (NUS PGCF 2022). #TheTimelsNow





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NUS PGCF 2022

AT A GLANCE

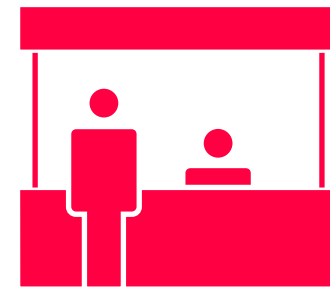


Register Once to Access
All the Offerings at the NUS PGCF 2022!

Visit

Virtual Booths

10.00am–5.00pm (SGT)
4–5 Oct 2022



Exhibition featuring NUS
Colleges/Schools/Faculties/
Institutes and our Master's
Degree by Coursework
offerings with Programme
Consultation

Watch

Masterclass Sessions

10.00am–5.00pm (SGT)
4–5 Oct 2022



Live and recorded webinar
sessions on trending topics

Information Sessions

7.30pm–9.30pm (SGT)
4–5 Oct 2022



Live webinar sessions on
specific Master's Degree by
Coursework programmes

Win

NUS PGCF 2022 Contest

Closes 10.00pm (SGT)
5 Oct 2022



Exclusively for NUS PGCF
2022 attendees: a chance to
win an iPad Air





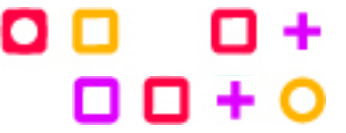
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NUS PGCF 2022

PROGRAMME (DAY 1)



Tue, 4 Oct 2022

TIME (SGT)

10:00am–5:00pm **Speak to Our Programme Consultants**
Visit our Virtual Booths to learn more about the various Master's Degree by Coursework programmes. Get a chance to speak to our programme consultants to have your questions answered.
Virtual Booth

10:00am–11:00am **Institute of Systems Science Masterclass**
Feature Engineering for the Internet of Things
In this digital transformation era, we have seen the rise of digital platforms and increased usages of devices particularly in the area of wearables and the Internet of Things (IoT). Given the fast pace change to the IoT landscape and devices, data has become one of the important source of truth for analytics and continuous streaming of data from sensors have also emerged as one of the fuel that revolutionise the emergence of IoT. These includes health telematics, vehicle telematics, predictive maintenance of equipment, manufacturing quality management, consumer behaviour, and more. With this, we will give you an introduction on how to leverage the power of data science and machine learning to understand and explore feature engineering of IoT and sensor data.

Mr Heng Boon Kui
Chief, Master of Technology Software Engineering Programme
Institute of Systems Science
NUS

Mr Darryl Ng
Senior Lecturer and Consultant, Software Systems Practice
Institute of Systems Science
NUS

Masterclass Session **Digital Economy**

TIME (SGT)

11:00am–12:00pm **Master of Science (Maritime Technology and Management) Masterclass**
Adventure of Digital Twinning for Next Generation Ports—Learning from and for the Future

- The unique role of Singapore in maritime history
- Trend and challenges in the global maritime sector
- Digital twinning for a crystal ball with analytics into the future
- Maritime technologies—past, present and the future
- Maritime managerial insights for the future

Dr Li Haobin
Senior Lecturer and Academic Director, Master of Science (Maritime Technology and Management) Programme
Department of Industrial Systems Engineering and Management (ISEM)
College of Design and Engineering
NUS

Masterclass Session **Digital Economy** **Industry 4.0 Economy**

12:00pm–1:00pm **Master of Science in Industry 4.0 Masterclass**
Industry 4.0—Artificial Intelligence, Robotics and Automation

- Staying competitive in the fourth industrial revolution (Industry 4.0)
- The need for industries with established processes, operations, supply chains and technologies to change and improve
- Impact of Industry 4.0-related technologies such as Internet of Things (IoT), Artificial Intelligence (AI), Robotics and Automation on industries, job profiles and sustainability
- The challenges ahead, and the drive for industry, academia and research to change in order to prepare for a unique tomorrow

Dr Prahlad Vadakkepat
Professor
Department of Electrical and Computer Engineering
College of Design and Engineering
NUS

Masterclass Session **Industry 4.0 Economy**

1:00pm–2:00pm **Faculty of Dentistry Masterclass**
The Wisdom behind Wisdom Teeth Surgery
Third Molar Surgery Workshop

Dr Intekhab Islam
Associate Professor
Faculty of Dentistry
NUS

Masterclass Session **Care Economy**

TIME (SGT)

4:00pm–5:00pm **Master of Arts (Arts and Cultural Entrepreneurship) Masterclass**
The 'Art' of Entrepreneurship
This masterclass introduces students to arts and cultural entrepreneurship. It discusses the creative cultural industry sector, introduces the sector innovation of art, culture and technology, and situates the 'art' of entrepreneurship in its unique creative cultural ecosystem.

Dr Audrey Yue
Professor and Head
Department of Communications and New Media
Faculty of Arts & Social Sciences
NUS

Masterclass Session **Industry 4.0 Economy**

7:30pm–8:30pm **Institute of Systems Science Information Session**

Ms Ku Yuen Wah
Chief, Master of Technology in Digital Leadership Programme
Institute of Systems Science
NUS

Information Session **Digital Economy**

Master of Computing Information Session

Dr Chin Wei Ngan
Associate Professor and Vice Dean, Graduate Studies
School of Computing
NUS

Dr Teo Yong Meng
Associate Professor and Programme Director, Master of Computing General Track Programme
School of Computing
NUS

Information Session **Digital Economy**

Master of Science (Biomedical Engineering) Information Session

Dr Poh Chueh Loo
Associate Professor, and Programme Director, Master of Science (Biomedical Engineering) Programme
Department of Biomedical Engineering
College of Design and Engineering
NUS

Dr Mark Chong
Senior Lecturer
Department of Biomedical Engineering and Engineering Design & Innovation Centre
College of Design and Engineering
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Information Session **Care Economy**

More sessions at this timeslot →





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PROGRAMME (DAY 1)



Tue, 4 Oct 2022

TIME (SGT)

**7:30pm–
8:30pm** **Master of Science in Business Analytics
Information Session**

Dr James Pang
Co-Director
Business Analytics Centre
Associate Professor
Department of Analytics & Operations
NUS Business School
NUS

Information Session Digital Economy

**Master of Science (Project Management)
Information Session**

Dr Willie Tan
*Professor and Programme Director, Master of Science (Project Management)
Programme*
Department of the Built Environment
College of Design and Engineering
NUS

Information Session

**Saw Swee Hock School of Public Health
Information Session**

Dr Liow Chee Hsiang
Associate Professor and Vice Dean (Education)
Saw Swee Hock School of Public Health
NUS

Information Session Care Economy

**8:30pm–
9:30pm** **Faculty of Law Information Session**

Dr Arif Jamal
Associate Professor and Vice Dean, Graduate Studies
Faculty of Law
NUS

Dr Jean Ho
Associate Professor and Director, Juris Doctor Programme
Faculty of Law
NUS

Dr Paul Myburgh
Deputy Director
Centre of Maritime Law
Associate Professor
Faculty of Law
NUS

Information Session

[More sessions at this timeslot →](#)

TIME (SGT)

**8:30pm–
9:30pm** **Lee Kuan Yew School of Public Policy
Information Session**

Mr Louis Low
Coordinating Head of Regions
Lee Kuan Yew School of Public Policy
NUS

Information Session

**Master of Arts (Arts and Cultural
Entrepreneurship) Information Session**

Dr Audrey Yue
Professor and Head
Department of Communications and New Media
Faculty of Arts & Social Sciences
NUS

Information Session Industry 4.0 Economy

**Master of Science (Biomedical Informatics)
Information Session**

Dr Ngiam Kee Yuan
*Associate Professor and Programme Director, Master of Science (Biomedical
Informatics) Programme*
Yong Loo Lin School of Medicine
NUS

Information Session Care Economy Digital Economy





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NUS PGCF 2022

PROGRAMME (DAY 2)



Wed, 5 Oct 2022

TIME (SGT)

10:00am–5:00pm **Speak to Our Programme Consultants**
Visit our Virtual Booths to learn more about the various Master's Degree by Coursework programmes. Get a chance to speak to our programme consultants to have your questions answered.

Virtual Booth

10:00am–11:00am **Institute of Systems Science Masterclass Predictive Analytics**
With the use of Predictive Analytics, companies are able to predict future trends based on existing available data. The actionable business predictions can help companies achieve cost savings, higher revenue, better resource allocation and efficiency. Predictive analytics has been used in various sectors such as banking & finance, sales & marketing, logistics, retail, healthcare and F&B for various purposes. Get set to learn more about the different stages of predictive analytics modelling such as data collection & preparation, model development & evaluation metrics, and model deployment considerations will be discussed.

Dr Rita Chakravarti

Chief, Master of Technology in Enterprise Business Analytics Programme
Institute of Systems Science
NUS

Dr Brian Ang

Senior Lecturer & Consultant, Data Science Practice
Institute of Systems Science
NUS

Masterclass Session Digital Economy

TIME (SGT)

11:00am–12:00pm **Master of Science (Maritime Technology and Management) Masterclass Hybrid Simulation Modeling Formalism for Mega Container Terminals in Singapore**
This masterclass briefly introduces the hybrid simulation modeling formalism for mega container terminals in Singapore, which is a scientific approach and innovative development towards practical application in the modeling of mega container ports. The hybrid formalism has an "event-based" kernel for accurately describing the rules of discrete-event systems; it adopts a "state-based" modularisation for the segmented hierarchical structure of a complex industrial system, to simplify the process of modeling, as well as the maintenance and reusability of the model library; and, through the "activity-based" perspective, it provides an overview on the dynamics of all flowing entities in the system. This approach effectively enhanced the simulation and modeling capability of port terminals in Singapore, and prepared the students to address practical operational problems in mega container terminals with higher complexity.

Dr Li Haobin

Senior Lecturer and Academic Director, Master of Science (Maritime Technology and Management) Programme
Department of Industrial Systems Engineering and Management (ISEM)
College of Design and Engineering
NUS

Masterclass Session Digital Economy Industry 4.0 Economy

12:00pm–1:00pm **Master of Science in Industry 4.0 Masterclass Masterclass on Data Science**

- Situation today & what is Industry 4.0?
- How does data science link to Industry 4.0
- How are businesses attracting more consumers through the application of Data Science
- Use case example on the value of Data Science
- Supervised capstone projects

Dr Carol Hargreaves

Director
Data Analytics Consulting Centre
Associate Professor
Department of Statistics and Data Science
Department of Mathematics
Faculty of Science
NUS

Masterclass Session Digital Economy Industry 4.0 Economy

TIME (SGT)

1:00pm–2:00pm **Master of Social Sciences (Communication) Masterclass (Two Topics) "It Makes Me Feel Seen": Ways of Watching Shang Chi from a Global Perspective**
This talk will explore meaning-making and how it is dependent on an audience's cultural context. Using Shang Chi as an example, it will touch on how 'representation matters' for minority audiences, American cultural hegemony and the problems with promoting this film to a Chinese market.

Dr Rosemary Overell

Senior Lecturer
Department of Communications and New Media
Faculty of Arts & Social Sciences
NUS

Digital Transformation in Strategic Communication Industry

This Masterclass will explore how emerging technologies are transforming the strategic communication industry as well as public relations and advertising practices. Topic such as how Augmented Reality (AR) and Virtual Reality (VR) can be used to enhance the audience experience, why an understanding of big data is important for campaign-planning, and how Artificial Intelligence (AI) helps speed up communication processes in the strategic communication industry will be discussed.

Dr Suwichit (Sean) Chaidaroon

Senior Lecturer and Programme Director, Master of Social Sciences (Communication) Programme
Department of Communications and New Media
Faculty of Arts & Social Sciences
NUS

Masterclass Session Digital Economy





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NUS PGCF 2022 PROGRAMME (DAY 2)



Wed, 5 Oct 2022

TIME (SGT)

**2:00pm–
3:00pm** **Master of Science in Venture Creation Masterclass**
**Intellectual Property Basics for
Entrepreneurs & Innovators**

- Different types of Intellectual Property (IP) and how each can protect a core business
- Best practices for developing IP rights
- How best to file a patent application
- IP from a financial perspective, including IP valuation methodologies
- In-licensing and out-licensing of IPs

Mr Ma Mun Thoh
Deputy Director
NUS Industry Liaison Office
Head of Physical Sciences
Intellectual Property Management & Technology Commercialisation Group
NUS

Masterclass Session Digital Economy Industry 4.0 Economy

**3:00pm–
4:00pm** **Master of Science in Environmental Engineering Masterclass**
Singapore's Approach to Coastal Protection

This session will provide insights on the key strategies and approaches for coastal protection that Singapore's national water agency, the Public Utilities Board (PUB), will adopt in order to enhance the country's resilience against sea level rise and to take this opportunity to reimagine Singapore's coastline. Aligned with this set of approaches, PUB will embark on site-specific studies, develop a Coastal Protection Masterplan and drive research studies to build knowledge as well as develop local capability in coastal protection.

Mr Ho Chai Teck
Deputy Director
Masterplanning and Regulatory Division
Public Utilities Board

Masterclass Session Green Economy

**4:00pm–
5:00pm** **Faculty of Dentistry Masterclass**
**4th Edmund Tay Mai Hiong Distinguished
Speaker Programme Sleep Bruxism Update**

Dentists are frequently confronted with bruxism in their everyday practices. In this lecture, focus will be on the current insights into bruxism's definition, assessment, epidemiological characteristics, aetiology, possible negative (and positive) consequences, differential diagnosis, and management.

Dr Frank Lobbezoo
Professor
Faculty of Dentistry
NUS

Masterclass Session Care Economy

TIME (SGT)

**5:00pm–
5:15pm** **Master of Science in Engineering Design & Innovation Masterclass**
Ready for Design & Innovation?

This lecture presents the core principles of the Master of Science in Engineering Design & Innovation. It also gives an overview of the programme structure and requirements.

Dr Loh Ai Poh
Associate Professor and Academic Director, Master of Science in Engineering Design & Innovation Programme
Department of Electrical & Computer Engineering and Engineering Design & Innovation Centre
College of Design and Engineering
NUS

Masterclass Session Industry 4.0 Economy

**5:15pm–
6:00pm** **Carbon Markets as Foundations for Nature-
Based Climate Solutions**

Climate change represents a major threat to social, environmental and economic systems. It is essential that carbon emissions are rapidly reduced towards net zero if we want to have a chance to keep global warming below 1.5 degrees, thus avoiding irreversible tipping points. Carbon markets represent one of the most promising tools to accelerate a transition towards green energy. Here I will present their foundations and explain how carbon markets can be applied to projects that focus on nature conservation and restoration as climate change mitigations solutions.

Dr L Roman Carrasco
Associate Professor
Faculty of Science
NUS

Masterclass Session Green Economy

**7:30pm–
8:30pm** **Faculty of Dentistry Information Session**

Dr Victoria Yu
Vice-Dean, Graduate Studies
Faculty of Dentistry
NUS

Information Session Care Economy

Faculty of Science Information Session

Dr Bao Weizhu
Vice-Dean, Graduate Studies & Academic Affairs
Faculty of Science
NUS

Information Session

More sessions at this timeslot →

TIME (SGT)

**7:30pm–
8:30pm** **Master of Science in Digital Financial
Technology Information Session**

Dr Huang Ke-Wei
Associate Professor, Assistant Dean, Graduate Studies, and Programme Director, Master of Science in Digital Financial Technology Programme
School of Computing
NUS

Information Session Digital Economy

**Master of Science (Maritime Technology and
Management) Information Session**

Dr Li Haobin
Senior Lecturer and Academic Director, Master of Science (Maritime Technology and Management) Programme
Department of Industrial Systems Engineering and Management (ISEM)
College of Design and Engineering
NUS

Information Session Digital Economy Industry 4.0 Economy

**Master of Science in Venture Creation
Information Session**

Ms Claire Cheong
Programme Head
NUS Enterprise

Information Session Industry 4.0 Economy

**Master of Social Sciences (Communication)
Information Session**

Dr Kokil Jaidka
Assistant Professor and Programme Coordinator (Data and Communication)
Department of Communications and New Media
Faculty of Arts & Social Sciences
NUS

Information Session Digital Economy

**8:30pm–
9:30pm** **Master of Science (Building Performance
and Sustainability) Information Session**

Dr Chandra Sekhar
Professor and Programme Director, Master of Science (Building Performance and Sustainability) Programme
Department of the Built Environment
College of Design and Engineering
NUS

Information Session Green Economy

More sessions at this timeslot →





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PROGRAMME (DAY 2)



Wed, 5 Oct 2022

TIME (SGT)

8:30pm–
9:30pm **Master of Science in Energy Systems
Information Session**

Dr Jiang Jianwen

Professor and Programme Director, Master of Science (Energy Systems) Programme
Department of Chemical and Biomolecular Engineering
College of Design and Engineering
NUS

Information Session Green Economy

**Master of Science in Engineering Design &
Innovation Information Session**

Dr Mark De Lessio

Associate Professor (Practice)
Engineering Design & Innovation Centre
College of Design and Engineering
NUS

Information Session Industry 4.0 Economy

**Master of Science in Industry 4.0 Information
Session**

Dr Goh Puay Guan

*Associate Professor (Practice Track) and Academic Director, Master of Science in
Industry 4.0 Programme*
NUS Business School
NUS

Information Session Industry 4.0 Economy

**Master of Science in Supply Chain
Management Information Session**

Dr Tan Kok Choon

Director (Degree Education)
The Logistics Institute - Asia Pacific
Associate Professor (Practice Track) and Deputy Head
Department of Analytics & Operations
NUS Business School
NUS

Information Session

NUS Business School Information Session

Mr Daniel Pang

Master of Science Programmes Officer
NUS Business School
NUS

Information Session

**Risk Management Institute Information
Session**

Ms Jayne Roy

Assistant Senior Manager
Risk Management Institute
NUS

Information Session



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NUS PGCF 2022 SPEAKERS



Dr Brian Ang
Senior Lecturer & Consultant, Data Science Practice
Institute of Systems Science
NUS



Dr Bao Weizhu
Professor
Department of Mathematics
Vice-Dean, Graduate Studies & Academic Affairs
Faculty of Science
NUS



Dr L Roman Carrasco
Associate Professor
Faculty of Science
NUS



Dr Suwichit (Sean) Chaidaroon
Senior Lecturer and Programme Director, Master of Social Sciences (Communication) Programme
Department of Communications and New Media
Faculty of Arts & Social Sciences
NUS



Dr Rita Chakravarti
Chief, Master of Technology in Enterprise Business Analytics Programme
Institute of Systems Science
NUS



Ms Claire Cheong
Programme Head
NUS Enterprise



Dr Chin Wei Ngan
Associate Professor and Vice Dean, Graduate Studies
School of Computing
NUS



Dr Mark Chong
Senior Lecturer
Department of Biomedical Engineering and Engineering Design & Innovation Centre
College of Design and Engineering
NUS



Dr Mark De Lessio
Associate Professor (Practice)
Engineering Design & Innovation Centre
College of Design and Engineering
NUS



Dr Goh Puay Guan
Associate Professor (Practice Track) and Academic Director, Master of Science in Industry 4.0 Programme
NUS Business School
NUS



Dr Carol Hargreaves
Director
Data Analytics Consulting Centre
Associate Professor
Department of Statistics and Data Science
Department of Mathematics
Faculty of Science
NUS



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Dr Jean Ho
Associate Professor and Director, Juris Doctor Programme
Faculty of Law
NUS



Dr Huang Ke-Wei
Associate Professor, Assistant Dean, Graduate Studies, and Programme Director, Master of Science in Digital Financial Technology Programme
School of Computing
NUS



Dr Intekhab Islam
Associate Professor
Faculty of Dentistry
NUS



Dr Kokil Jaidka
Assistant Professor and Programme Coordinator (Data and Communication)
Department of Communications and New Media
Faculty of Arts & Social Sciences
NUS



Dr Arif Jamal
Associate Professor and Vice Dean, Graduate Studies
Faculty of Law
NUS



Dr Jiang Jianwen
Professor and Programme Director, Master of Science (Energy Systems) Programme
Department of Chemical and Biomolecular Engineering
College of Design and Engineering
NUS



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Institute of Systems Science
NUS



Dr Li Haobin
Senior Lecturer and Academic Director, Master of Science (Maritime Technology and Management) Programme
Department of Industrial Systems Engineering and Management (ISEM)
College of Design and Engineering
NUS



Dr Liow Chee Hsiang
Associate Professor and Vice Dean (Education)
Saw Swee Hock School of Public Health
NUS



Dr Frank Lobbezoo
Professor
Faculty of Dentistry
NUS



Dr Loh Ai Poh
Associate Professor and Academic Director, Master of Science in Engineering and Design Innovation Programme
Department of Electrical & Computer Engineering and Engineering Design & Innovation Centre
College of Design and Engineering
NUS





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NUS PGCF 2022 SPEAKERS



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Coordinating Head of Regions
Lee Kuan Yew School of Public Policy
NUS



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Deputy Director
NUS Industry Liaison Office
Head of Physical Sciences
Intellectual Property Management &
Technology Commercialisation Group
NUS



Dr Paul Myburgh
Deputy Director
Centre of Maritime Law
Associate Professor
Faculty of Law
NUS



Mr Darryl Ng
*Senior Lecturer and Consultant,
Software Systems Practice*
Institute of Systems Science
NUS



Dr Ngiam Kee Yuan
*Associate Professor and Programme
Director, Master of Science (Biomedical
Informatics) Programme*
Yong Loo Lin School of Medicine
NUS



Dr Rosemary Overell
Senior Lecturer
Department of Communications and
New Media
Faculty of Arts & Social Sciences
NUS



Dr James Pang
Co-Director
Business Analytics Centre
Associate Professor
Department of Analytics & Operations
NUS Business School
NUS



Dr Poh Chueh Loo
*Associate Professor and Programme
Director, Master of Science (Biomedical
Engineering) Programme*
Department of Biomedical Engineering
College of Design and Engineering
NUS



Dr Chandra Sekhar
*Professor and Programme Director,
Master of Science (Building
Performance and Sustainability)
Programme*
Department of the Built Environment
College of Design and Engineering
NUS



Dr Tan Kok Choon
Director (Degree Education)
The Logistics Institute - Asia Pacific
*Associate Professor (Practice Track)
and Deputy Head*
Department of Analytics & Operations
NUS Business School
NUS



Dr Willie Tan
*Professor and Programme Director,
Master of Science (Project Management)
Programme*
Department of the Built Environment
College of Design and Engineering
NUS



Dr Teo Yong Meng
*Associate Professor and Programme
Director, Master of Computing General
Track Programme*
Department of Computing
School of Computing
NUS



Dr Prahlad Vadakkepat
Professor
Department of Electrical and
Computer Engineering
College of Design and Engineering
NUS



Dr Victoria Yu
*Associate Professor and Vice-Dean,
Graduate Studies*
Faculty of Dentistry
NUS



Dr Audrey Yue
Professor and Head
Department of Communications and
New Media
Faculty of Arts & Social Sciences
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NUS PGCF 2022 VISIT



Virtual Booths

Various NUS Colleges, Schools, Faculties and Institutes will be represented at the NUS PGCF 2022. Drop by our Virtual Booths to get a glimpse of the wide range of postgraduate by coursework programmes we offer. Gain insights into admission requirements, application periods and processes, programme structures, fees and more. Look for one of our programme consultants if you have a question that is not addressed by the material made available at the Virtual Booths.



Faculty of Arts & Social Sciences



College of Design and Engineering



Lee Kuan Yew School of Public Policy



NUS BUSINESS SCHOOL



Law



Faculty of Science



Computing



Yong Loo Lin School of Medicine



ISS INSTITUTE OF SYSTEMS SCIENCE



School of Continuing and Lifelong Education



RMI Advancing Risk Management for Singapore and Beyond



Faculty of Dentistry



Saw Swee Hock School of Public Health



THE LOGISTICS INSTITUTE ASIA PACIFIC





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NUS PGCF 2022 WATCH

Live and Recorded Webinar Sessions

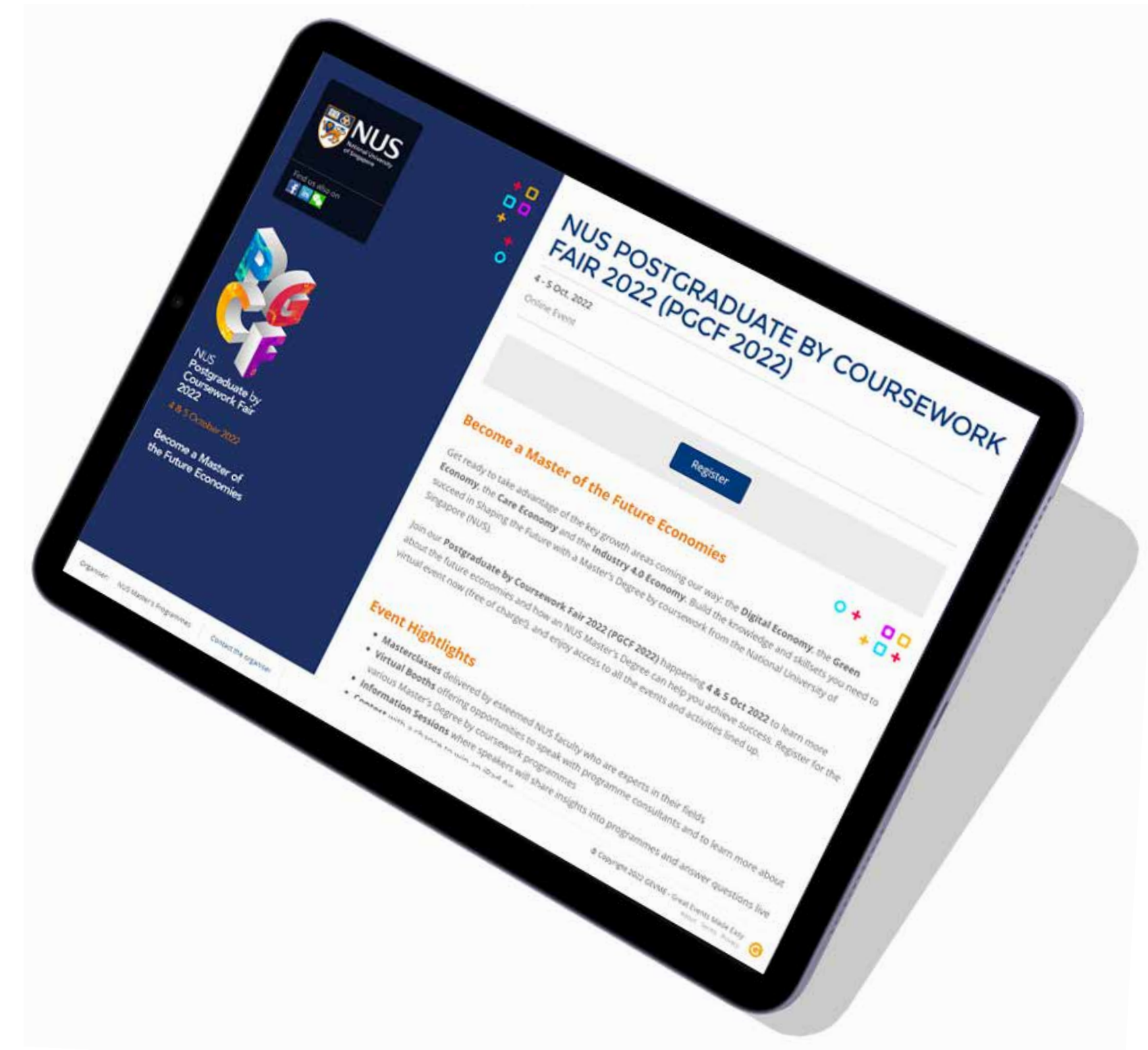
Register once to get access to all the webinar sessions in the NUS PGCF 2022 programme line-up. All you have to do is log in to the event portal and click on a session you are interested in (or as many sessions as you like!).



NUS PGCF 2022 WIN

NUS PGCF 2022 Contest

Exclusively for NUS PGCF 2022 attendees: Stand a chance to win an iPad Air if you can answer the questions in our contest correctly. To take part, log on to our event portal on 4 & 5 October 2022 and follow the simple instructions on the "Win" web page.





We Look Forward to Seeing You!



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Event Registration Website:

<https://www.gevme.com/nuspgcf2022>

NUS Postgraduate by Coursework Website:

<https://scale.nus.edu.sg/programmes/graduate>

Enquiry Email:

pgc@nus.edu.sg

Facebook:

<https://www.facebook.com/NUS.PGC>

LinkedIn:

<https://www.linkedin.com/company/nus-masters-programmes>

WeChat:

<https://mp.weixin.qq.com/s/Nsn6XUdy67lkhgTXrnhScQ>



Every effort has been made to ensure that the information presented in this brochure is correct and up-to-date as of 15 Sep 2022. The National University of Singapore reserves the right to make changes to the event and this brochure as needed without prior notice. Updated versions of this brochure may be downloaded from the event registration website at <https://www.gevme.com/nuspgcf2022>.

