

# TRANSFORM YOUR CAREER WITH CUTTING-EDGE DIGITAL SKILLS

Future-ready courses designed to help you advance, adopt and lead in a digital world.

Funding Options Available (T&Cs Apply)



## YOUR CAREER. OUR PRIORITY.



**Future-Ready Skills**  
Gain in-demand digital capabilities for the future



**Practical & Hands-On**  
Learn through industry-relevant projects



**Learn from Experts**  
Insights from NUS and industry



**Upskill in Just 1-3 Days**  
Practical courses for busy schedules

## FOCUS AREAS

-  Artificial Intelligence
-  Cybersecurity
-  Data Science
-  Digital Product & Design
-  Digital Transformation
-  Software Engineering

## WHY CHOOSE US



**8<sup>th</sup> NUS**  
Globally among universities

**3<sup>rd</sup> NUS Computing**  
Data Science and Artificial Intelligence

**4<sup>th</sup> NUS Computing**  
Computer Science and Information Systems

## UPCOMING COURSES



**CXO Series: AI, Emerging Tech & Digital Transformation**  
14 Nov to 5 Dec 2026

Join senior executives and key decision-makers in our signature CXO series. Choose the sessions that interest you and learn from some of the best faculty members in NUS. Join our mailing list to receive programme updates and details.



**(SCTP) NUS Data Intelligence and Business Analytics Programme**  
Starts on 21 Sept 2026 (Mon)  
Get trained. Be job-ready for data and business analytics roles.



**Role of Ethics in Artificial Intelligence**  
8 and 9 Jul 2026 (Wed and Thurs)

Learn AI basics, manage ethics, make smarter decisions and communicate clearly.



Scan to view our upcoming courses



# EMPOWER YOUR ORGANISATION FOR THE DIGITAL FUTURE

**Customise a Programme for Your Team!**  
Equip your teams with in-demand AI, cybersecurity and product management skills through tailored programmes.

Funding Options Available (T&Cs Apply)



## PARTNER WITH A TRUSTED LEADER

 <p><b>200+</b> Courses Available for Customisation</p>	 <p>Strong Industry &amp; Government Partnerships</p>	 <p>Customisable Solutions for Your Business Needs</p>	 <p>World-Class Faculty with Cutting-Edge Insights</p>
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## HOW WE WORK WITH YOU



## FOCUS AREAS

-  Artificial Intelligence
-  Cybersecurity
-  Data Science
-  Deep Tech
-  Digital Business
-  Digital Health
-  Digital Product & Design
-  Digital Sustainability
-  Digital Transformation
-  FinTech
-  Immersive Tech
-  Intelligent Automation
-  Smart Systems
-  Software Engineering

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Customise from our catalogue of over 200 courses

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