

School of Continuing and Lifelong Education



QS University Ranking 2020



02

Gain insights and hands-on experience in identifying market opportunities, lean mode and rapid prototyping through simulated pitching demo-day on immersive tech topics. 03

Get a taste of a cutting-edge online learning experience at Asia's No. 1 university, and connect with world-class teaching faculty.

01

Understand how to create value from a technology innovation and what it really takes for young leaders to lead innovation and innovative teams.





# **NUS FuturePreneur Programme**

## Learning to Lead with Tech

For Aspiring Young Leaders from 14 to 19 years old



### 14 JUN 2021 to 26 JUN 2021

Dedicated to Youth Innovators, this immersive online programme aims to inspire, equip, and enable teenage founders to the world of entrepreneurship and technology innovation that disrupt the status-quo for positive impact.

Receive a **Certificate of Completion**upon the completion of the course





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#### **NUS GLOBAL YOUTH PROGRAMME**

NUS Global Youth Programmes are more than just an education programme for young people. It is a window to the world, an avenue to get acquainted with the emerging skills and an opportunity to foster personal connections necessary for future success at a world-class university. The series of programmes aim to assist teenagers to shorten their career discovery process and support their career aspirations through a youth-centric learning experience.

#### WHY THIS COURSE?

31% of ASEAN Youth are entrepreneurs or working for a start-up

80% of current business models is at the risk of being disrupted

96% of the companies engage in some form of innovation in the past 3 years

Will you stay behind the curve or Be on top of the game?

#### **TEACHING FACULTY**



#### DR VINOD VASNANI

Adjunct Associate Professor NUS Institute of Engineering Leadership



#### MR RANDALL SIE

Adjunct Lecturer

NUS Institute of Engineering Leadership

The NUS Institute for Engineering Leadership (IEL) advocates the nurturing of engineer-leaders through innovation & entrepreneurship experiences and learning by doing. Programs are crafted to provide opportunities for students to complement their technical knowledge with value-creation skills. IEL's experiential learning experiences immerse students in an intensive environment where they must form and function as highly effective teams in a very short timeframe to succeed.

#### **PROGRAMME SCHEDULE**

14 Jun 2021 • 16 Jun 2021 • 18 Jun 2021 • 21 Jun 2021 • 23 Jun 2021 • 26 Jun 2021

18 hours of online synchronous programme comprising a mix of thematic discussions, tutorials, and continuous assessments.



Scan this QR code for Programme Details and Registration

