

Dear NTU Alumni, Collaborators, Friends, and Colleagues

We are pleased to invite you to attend the **[Innovation Fridays] Discover NTU Innovations in Concrete for a Sustainable Future** organised by **Nanyang Technological University - NTUitive Pte. Ltd.**

Please refer to the registration link for more details.

We look forward to your participation. Thank you.

**REGISTER HERE >> [https://bit.ly/NTUIF\\_AUG2022](https://bit.ly/NTUIF_AUG2022)**

## **Date and Time**

**Fri, August 26, 2022**

**2:00 PM – 5:30 PM**

## **Location**

**Theatre @ NTU Innovation Centre (NIC)**

71 Nanyang Drive

Level 3

Singapore 638075

## **PROGRAMME**

### **Welcome Address**

#### **Technology Pitching (School of Civil and Environmental Engineering, NTU)**

1. **Biocement And Its Potential Applications**, by **Professor Chu Jian**, Chair, School of Civil and Environmental Engineering (CEE), and Director, Centre for Urban Solutions (CUS), Nanyang Technological University, Singapore (NTU)
2. **Fire-Resistant Concrete Materials - Translation From Lab Into Practice** by **Professor Tan Kang Hai**, School of Civil and Environmental Engineering (CEE) and Director, Protective Technology Research Centre (PTRC), Nanyang Technological University, Singapore (NTU)
3. **Sustainable Concrete Production With Waste And Alternative Materials**, by **A/Professor Qian Shunzhi**, School of Civil and Environmental Engineering (CEE), Nanyang Technological University, Singapore (NTU)

#### **Guest Speaker (Pan-United Concrete Pte Ltd)**

- **Green And Sustainable Concrete Development – The Pan-United Way**, by **Dr Pankaj Munjal**, Scientist, Pan-United Concrete Pte Ltd

### **Closing Remarks**

### **Networking**



**Nanyang Technological University - NTUitive Pte. Ltd.**

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Innovation Fridays:

# Advanced Concrete Technology

Friday, 26 August 2022 | 2.00pm to 5.30pm

NTU Innovation Centre

## Discover NTU Innovations in Concrete for a Sustainable Future:

- Biocement and Its Potential Applications
- Fire-resistant Concrete Materials - Translation From Lab Into Practice
- Sustainable Concrete Production with Waste and Alternative Materials

**Guest  
Speaker:**



**Green and Sustainable Concrete Development –  
the Pan-United Way**

Dr Pankaj Munjal  
Scientist at Pan-United Concrete Pte Ltd

For more  
information  
and to register:



[https://bit.ly/NTUIF\\_AUG2022](https://bit.ly/NTUIF_AUG2022)

**Presented by:**



**NANYANG  
TECHNOLOGICAL  
UNIVERSITY**  
SINGAPORE