



# Current Openings

## Join NAMI. Be a Materials Expert!

### Headquarters

- Business Development Manager

### Energy

- Senior Engineer / Engineer – Porous and Polymer Materials
- Senior Engineer / Engineer – Monomer & Organic Synthesis
- Technical Manager – Energy Efficiency Technology

### Environmental

- Engineer - Insulation Composite Materials
- Technical Manager – Environmental Technologies

### Construction

- Engineer – Geotechnical Materials
- Senior Engineer / Engineer – Mechanical Design
- Senior Engineer / Engineer – Lightweight & Fiber Reinforced Concrete
- Senior Engineer / Engineer – Geopolymer Concrete Materials
- Senior Engineer – Artificial Intelligent System Engineer
- Senior Engineer – Polymer Based Construction Materials
- Senior Engineer / Engineer – Advanced Pavement Materials
- Senior Engineer – Additives for Bituminous Pavement
- Engineer – Advanced Materials for Construction

### Electronics

- Engineer – Thermal Management

### Healthcare

- Senior Engineer – Polymer for Biomedical Applications
- Senior Engineer – Functional Polymer



Organizer:



Supporting Organizations:



## NAMI WEBINAR

# Cutting-edge Antimicrobial Materials for Public and Personal Hygiene

October 16, 2020 | 1500 – 1630

Language: Cantonese

Effective measures to inhibit the growth of pathogens, including bacteria and viruses, are of huge demand all the time, in particular during pandemic. Nano and Advanced Materials Institute (NAMI) offers frontier research and innovative solutions for unceasing improvement on public and personal hygiene. A series of patented, award-winning antimicrobial technologies will be introduced in this webinar. Success cases of our collaboration with local industries for new business opportunities will also be demonstrated.



### Germ-Repellent Technology – A Food Contact-safe, Biocide-free Antimicrobial Solution



**Mr. Deryck Li**  
Engineer, NAMI



**Ms. Jamily Cheong**  
Market Executive, Kimsion Plastic & Metal Manufacturing Limited



### Nanofiber Technology – The Miracle Microbe Trapping Material of the Century



**Dr. Ian Leung**  
Project Leader, NAMI



**Mr. Vincent Lam**  
Project Director, Grand Max Enterprise Limited



### Antibacterial and Antiviral (ABV) Coating Technology – Durable Solutions for Multiple Surfaces



**Dr. Erik Ko**  
Technical Manager, NAMI



**Mr. Bond Chan**  
Co-founder, GreenPak Biotech Limited



**Free Registration**



**Event Flyer**

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