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to Our Researchers in the

**INTERNATIONAL
RESEARCH AND INNOVATION
SYMPOSIUM AND EXPOSITION**



RISE 2021



Dr Nur Tahirah Razali
Multi-Moulding
Concrete Block Machine



Dr Annisa Jamali
Food Drying Machine



**AP Dr Julia Lee
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**Prof Dr Rossazana
Ab Rahim**
A Conceptual Framework
to Assess the Nexus
between Microfinance and
Poverty Alleviation



Prof Dr Jane Labadin
COVID-MySim



Ts Dr Suriati Khartini Jali
SIMPLE MATHEMATICS



**Dr Amelia Jati
Anak Robert Jupit**
BOOS



**AP Dr Chiew
Kang Leng**
Audio-Based QR
Attendance for Visually
Impaired Person



AP Dr Sim Siong Fong
A Tool for Teaching &
Learning of Chemistry:
Simulation-Based
Inquiry Models



**Dr Ahmad Syafiq
Ahmad Nasir**
Breeding Technique
of Yellow Pufferfish



**Miss Auzani Zeda
Mohamed Kassim**
Digital Forest Visual
Installation



Mr Muhammad Azri Ali
Multifunction Set Design for Theatre
Performance

From:

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Researchers in the International Research and Innovation Symposium and Exposition (RISE 2021)



Dr Nur Tahirah binti Razali

Faculty of Engineering
Multi-Moulding Concrete Block Machine



Dr Annisa binti Jamali

Faculty of Engineering
Food Drying Machine



**Profesor Madya
Dr. Julia Lee Ai Cheng**

Faculty of Cognitive Sciences
and Human Development
ReaDI'e



**TS Ahmad Sofian
bin Shminan**

Faculty of Cognitive Sciences
and Human Development
ASELTY



**Profesor Dr. Rossazana
Bt Ab Rahim**

Faculty of Economics and Business
A Conceptual Framework to
Assess the Nexus between
Microfinance and Property Alleviation



**Profesor Dr. Jane
Labadin**

Faculty of Computer Science
and
Information Technology
COVID-MySim

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Vice Chancellor

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Binti Jali**

Faculty of Computer Science
and Information Technology
SIMPLE MATHEMATICS



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and Creative Arts
Digital Forest
Visual Installation



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From
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