



UNIVERSITI
TEKNOLOGI
MARA

Fakulti
Perubatan

Med Bull'

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VIRTUAL INTERNATIONAL MEDICAL INNOVATION COMPETITION 2021

MedInnovation 2021
Virtual International Medical Innovation Competition 2021 (IMIC 2021)

15 August 2021

Faculty of Medicine,
Universiti Teknologi MARA (UiTM)
Sungai Buloh Campus, Malaysia

Faculty of Medicine, UiTM will be organizing a virtual innovation competition for those interested to showcase their Medical related invention and innovation.

Category Registration	fees per group
UiTM FoM	RM100
Local Universities	RM200
Schools	RM100
International (Schools & Universities)	USD100

ONE-MINUTE PITCHING
Top 3 winners from each category will take the virtual stage to pitch an original idea / concept / product / service / business idea to a panel of judges, experts and the audience

SCAN ME



IMPORTANT DATES:
Abstract/Video submission deadline: 15 August 2021
Shortlisted Innovations for "One-minute elevator pitching" announcement: 22 August 2021
One-minute elevator pitching and Official result announcement: 27 August 2021
Payment deadline: 10 August 2021

OPEN TO ALL MEDICAL-RELATED INNOVATIONS
(medicine, biotech, pharmacy, medical education, devices, ...)

Visit the link below for more information and registration
<https://uitmmedicinnovation.wixsite.com/imic-2021>

MEDINNOVATION 2021

BY:
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Innovation & Invention competition in the Faculty of Medicine, UiTM, was initiated in 2017, collaborating with the international conference on clinical & health sciences (ICCHS). As the event successfully attracted encouraging participants with a wide variety of brilliant ideas, the following years, 2018 and 2019, it was held as an annual event within the faculty as Faculty of Medicine, UiTM, Innovation Competition Day (ICD).

This event was held at the foyer of the faculty. During which the participants would display their innovations and present them to a panel of judges and others. Apart from the competition, there were also tech talks and industry presentations, which would provide much-needed insight into the industry's needs and route to commercialization.

“This event led to many interactions, knowledge transfer, and even collaboration amongst the participants and faculty members on possible new projects and developments.”

👉👉 The event's highlight was "One Minute Elevator Pitching," which was introduced in 2018 and received well by participants and audiences alike. The participant would take the stage and promote their innovation or products in only one minute. 👉👉

However, due to the pandemic, the ICD in 2020 was held as a Virtual Innovation Competition Day with the participation of 35 innovations from the faculty. The event was successful and marked the beginning of a new virtual platform era. In 2021 the competition was open to all medical and healthcare institutes both locally and internationally.

👉👉 The 1st Virtual International Medical Innovation Competition 2021 (IMIC21) was held from 15th to 27th of August 2021, with 60 innovation applications, comprising participants from both local and international institutes of higher learning, including Faculty of Medicine, Pharmacy and Dentistry UiTM, University of Malaya, Taylor's University, International Islamic University of Malaysia (IIUM) and Manipal University (India). 👉👉

While the evaluation of the innovations was done through pre-recorded videos, the one-minute elevator pitching was conducted live on a virtual platform. Once again, we could see the enthusiasm and creativity of the participant.

👉👉 Every year top 10 innovations from the faculty are sponsored to the Invention, Innovation & Design Exposition (iindex) and other international events. 👉👉

This Medical Innovation allows participants to gain knowledge and skills required to impact the future of health and or the delivery of healthcare through the development of new medical innovation. It also encourages innovations in teaching and learning, which is of utmost importance during this pandemic and lives in the new norm. This event has inspired many academicians, postgraduate and undergraduate students to be proactive in inventing future health needs by sharing their medical innovation, understanding, and outcomes with others.

