

## 【Call for Application】

### 2021 Biomedical Innovation and Entrepreneurship Training Course for SPARK Asia and Oceania

We Tsukuba Clinical Research & Development Organization (T-CReDO) are looking for participants for 2021 Biomedical Innovation and Entrepreneurship Training Course for SPARK Asia and Oceania. T-CReDO will support the cost of this course and all of this course will be held online, please apply!

**1) The Goal** of the course is to train students to develop skills in design thinking, brainstorming, product development, and commercialization for unmet medical needs and to become more creative, innovative and savvy in translational research in the Biomedical Sciences. This is taught through lectures, group work and presentations.

**2) Application requirements:**

- PhD Student or Post doctor, Young faculty
- Participant who is able to fully participate in all program activities

**3) Date and Location:**

Date: 22<sup>nd</sup> February – 6<sup>th</sup> March 2021

Location: Online (Microsoft Teams/Zoom)

**4) Support fund:** AUD\$700 per person

✕Cost of course includes lectures and tutorials.

**5) the number of participants: 0 to 5 people**



**6) How to Apply:**

Please send your application to the following address of T-CReDO office **by noon, 14<sup>th</sup> Jan. 2021.**

\*Please note that SPARK office do not accept individual application.

**7) Screening process:**

Selection will be made by document screening and English interview.

The results of the screening will be announced by the end of January 2021.

Interview date: 18<sup>th</sup> Jan. (Mon) 10:00am to 2:00pm or 4:30pm to 7:00pm  
(around 20 minutes per person/via Zoom)

\*If this date is not convenient for you, please feel free to contact us.

**8) General Information:**

Please refer to the attached sheet.

**9) Where to apply:**

Tsukuba Clinical Research & Development Organization (T-CReDO)  
(internal line: 3630)

E-mail : TR\_info@md.tsukuba.ac.jp TEL 029-853-3630



SPARK, “Stanford University School of Medicine” <<https://sparkmed.stanford.edu/>>