



Ritsumeikan University Technology Seed Fair



Technology from Kyoto - Incubation in Malaysia - Business in the Global Marketplace



Ritsumeikan University in Japan, selected by Japanese government as a model university of the "International Industry-Academia-Government Collaboration System", will hold an advanced technological seeds fair in Malaysia, being presented by its science and technology faculty members.

At this fair, the University will exchange technologies through questions and answers, exchange of opinions and evaluation from the participants, such as research institutions, universities, R & D divisions of companies, and investors (venture capital).

Taking this opportunity, it will be expected to develop the joint research with potential partners in Malaysia in the future.

Please do not let this valuable opportunity go to waste. We are waiting for your participation.

Date : Thursday, Nov. 15, 2007, 16:00 - 19:00
Friday, Nov. 16, 2007, 08:30 - 14:00

Venue : Seri Pacific Hotel, Malaysia, Kuala Lumpur
at Bilik Seraya

Registration : free

Language _____

English (The professors will give their presentations respectively in English. Questions and answers will be exchanged through a provided interpreter.)

Enrollment _____

30 participants for each seminar x 13 seminars
(approximately 400 people)

Participants _____

- ① Public institutions in Malaysia, Universities, Research Institutions
 - ② Managers in R & D divisions, Entrepreneurs setting up start-up businesses
 - ③ Investors (venture capital), Consultants
- Those individuals interested in the applicable seed technologies.

Seminar Style _____

- ① Small-scale seminar. Professors will deliver their presentation in English.
- ② This seminar is also held in Workshop style, receiving questions, evaluations, and exchange of opinions freely.
- ③ If there are possibilities for the ideas to be put into actual business use, a meeting will be provided.

Fields _____

- ① Biochemistry and Environmental technology
- ② Sensors, Facial Expression Recognition, Sound, Color, Viewing Angle Technology
- ③ Micro-Machines and Robotic Technology

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