





Tohoku and
Kumamoto experienced
large earthquakes.
Two graduate school
programs collaborate
to utilize knowledge learned
from the disasters.

This Logo composed of following keywords,

Life/Human/Nature/Society Health/Safety/Disaster Risk Reduction

# Admission Free

Advance reservations not required

# **Let's reflect and learn together!**



Organized by: Program for Leading Graduate Schools, Kumamoto University HIGO Program "Health Life science: Interdisciplinary and Glocal Oriented"

Program for Leading Graduate Schools, Tohoku University G-Safety Program "Inter-Graduate School Doctoral Degree Program on Science for Global Safety"

Co-organized by: International Research Institute of Disaster Science, Tohoku University (IRIDeS), Tohoku University

The Implementation Research and Education System Center for Reducing Disaster Risk, Graduate School of Science of Technology, Kumamoto University

EISEI-BUNKO Research Center, Kumamoto University

Kumamoto Earthquake Revitalization Project Foundation, Kumamoto University

Supported by: Kumamoto Daily News

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For more information, please see following website. http://higoprogram.jp/public2016



# **October 8 (SAT). 2016**

Kumamoto University **School of Pharmacy** 

Six months after Kumamoto earthquakes and five years after Tohoku earthquake

Kumamoto University Tohoku University

**Public lecture** 

# Let's reflect learn together!

# Miyamoto Memorial Hall 12:00 – 18:00 (you can join at any time)

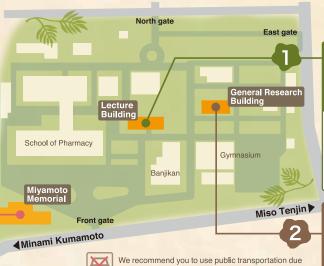
**Exhibitions and participation sessions** \*Each game will take about 10-15minutes

### **Kumamoto University HIGO Program**

Staying close beside local people, doctoral students of medical and pharmaceutical sciences will consider how they can contribute to the recovery in Kumamoto and make suggestions.

#### **Tohoku University G-Safety Program**

Since the Tohoku earthquake and tsunami in 2011, the program has engaged in field survey of damaged areas and raising awareness of disaster prevention and safety for citizens.



Kumamoto University

# Lecture room 1

(Lecture Building-1st Floor)

12:00 - 12:50

Pre-lecture to enjoy lectures ten times

Video of Kumamoto Castle before the earthquakes. Strengthen the will to recover from the disaster anew.

Commentator: Professor Tsuguharu Inaba Director of EISEI-BUNKO Research Center, Kumamoto University

# Multi-purpose hall

(General Research Building-2nd Floor)

13:00 - 16:00

Lectures

(simultaneous English translation available)

① Mechanism of the Kumamoto earthquake and lessons toward improving earthquake hazard assessment

to there is a limitation on the number of parking spaces.

Shinji Toda (Professor of International Research Institute of Disaster Science/G-Safety, Tohoku University)

② Activity of Tohoku University hospital DMAT (Disaster Medical Assistance Team) for the 2016 Kumamoto earthquake

Hiroyuki Sasaki (Assistant Professor of International Research Institute of Disaster Science/Tohoku University Hospital, Tohoku University)

- 3 A history of Kumamoto Castle's earthquake disasters
  - Learn from the past to make "from now on" history

Tsuguharu Inaba (Professor and Director of EISEI-BUNKO Research Center, Faculty of Letters, Kumamoto University)

 Earthquake experience and mental attitude over experience towards the reconstruction transfer of the experiences as a lesson

Fumihiko Imamura

(Professor and Director of International Research Institute of Disaster Science/G-Safety, Unit leader of Creating Safety and Security, Tohoku University)

(5) Why can't we cope with disasters properly?

- Examination from the pattern of behavior and decision-making

Toshio Fujimi (Associate Professor of the Implementation Research and Education System Center for Reducing Disaster Risk, Graduate School of Science of Technology, Kumamoto University)

### Let's make use of know-hows two universities have developed.



Lectures given in multipurpose hall will be simulcast live in Miyamoto Memorial Hall. We welcome parents and children to join the lectures together.





- Do you know Kumamoto University is designated as evacuation shelter?
- How did foreign students conceive Kumamoto earthquakes?
- How did Government cope with disasters? Internship reports of Kumamoto Daily News and Nepal Connect Kumamoto and Kathmandu that had large earthquakes to get tips for recovery.

#### Disaster Mitigation Action Card Game produced by G-Safety

#### Let's imagine and share how we should manage disaster!

Those over the age of primary school child are preferable for participation. And those who consider disaster prevention education are also welcome to join.

#### Disaster Risk Reduction Quiz (Familiar natural disaster series)

Let's answer the quiz with clicker. Guess how many will choose the same answer with you. Let's share the results to learn about disaster prevention!

Those over the age of primary school child are preferable for participation.



#### Kumamoto University School of Pharmacy (5-1 Oe-honmachi, Chuo-ku, Kumamoto City)



[From Kotsu center] (Kumamoto Bus terminal)

(Bus) Take a bus for Shinhoka, Omine, Kyozuka, Obiyama, Kumamoto prefectural government, get off at "Miso Tenjin-mae" and 5-minute walk. (Shiden /Streetcar) Take a streetcar for Kengun-machi, get off at "Miso Tenjin-mae" and 5-minute walk.

(Taxi) 10 minutes

#### [From JR Kumamoto Station]

(Bus) Take a bus for Kengun-machi, get off at "Miso Tenjin-mae" and 5-minute walk.

(Shiden /Streetcar) Take a streetcar for Kengun-machi, take off at "Miso Tenjin-mae" and 5-minute walk. (Taxi) 10 minutes

# [From JR ShinSuizenji Station]

10-minute walk

# Advance reservations not required

#### Contact:



**Kumamoto University** 

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