ニュース

リーディング大学院平成27年度キックオフシンポジウム開催のお知らせ(3月12日)

[Topics] [イベント] 2015年02月27日

国際講義の先生方や、国外の防災実務者を招いての講演とともに、

学生による学生自主企画活動の報告会が行われます。

(詳細は今後変更になる可能性があります。また、キックオフエクスカーションは4月に実施の予定です。)

Kickoff Symposium is divided into FOUR sessions.

Date: 12 March, 2015

First session which is composed of distinguished lectures will start at 09:00am.

09:00-09:15 Opening address (Prof. Yugami, the LSP leader)

09:15-09:30 Opening remarks (Kirby sensei, USGS Menlo Park)

09:30-10:10 Dr. David Scholl (USGS Menlo Park)

Lecture title: The geologic settings of great tsunamigenic earthquakes

10:10-10:50 Dr. Emile Okal (Northwestern University)

Lecture title: Tsunamis generated by earthquakes - What tsunami science can tell us

10:50-11:30 Prof. James Goff (University of New South Wales)

Lecture title: The geologic record of tsunamigenic earthquakes and tsunami deposits

11:30-11:50 Break

11:50-12:30 DR. Lucile Jones (USGS Pasadena)

Lecture title: Scenarios of geologic disasters, lifeline vulnerabilities, and risk mitigation in southern California – Case Studies

12:30-13:10 Dr. Jackie Steele (the University of Tokyo)

Lecture title: The demographics of human vulnerabilities and strengths during natural disasters and how such knowledge should govern planning and disaster response

13:10-13:15 Closing remarks (Prof. Ohtani)

13:15-14:15 Lunch time

Second session is LSP students activities.

14:15-16:30 Discussion by LSP students (Conducted in Japanese)

発表名: これからのエネルギー選択 ~再生可能エネルギーを例に考える~

発表者:藤田遼(1期生・理学研究科M2)、小林龍一(1期生・工学研究科D1)、大塚光(1期生・工学研究科M2)、小桧山朝華(1期生・工学研究科D1)、ジョン・イジョウ(1期生・工学研究科M2)、山田修司(1期生・文学研究科M2)、磯崎匡(1期生・文学研究科 D1)

※本発表は学生自主企画活動「科学技術をめぐる様々な対立調停に基づく安全・安心な社会形成へ向けて」の一環として行われる。

16:30-16:45 Coffee break

Third session is composed of two lectures by invitees from the Philippines and Indonesia.

16:45-17:45 Lectures from the Invitees (Conducted in English)

Lecturer: Ms. Irina Rafliana (Public Policy, Education and Science Communication, Indonesian Institute of Sciences)

Lecturer: Mr. Gerald Paragas (Environmental Planner, City Government of Tacloban City, the Philippines)

17:45-18:00 Move from the symposium venue to the oral and poster presentations place

18:00-20:10 Oral and Poster Presentations of LSP Student Project

Oral presentations conducted in Japanese Poster presentations conducted in English

20:10-20:15 Closing remarks (TBD)





リーディング大学院 「グローバル安全学トップリーダー育成プログラム」 平成27年度キックオフシンポジウム

2015 Kickoff Symposium of Leading Graduated School program

Date: 12 March, 2015

Venue: Main meeting room, Central Engineering Building, Aobayama campus, Tohoku University

[Session I] Distinguished Academic Lectures

09:00-09:15 Opening Address (Prof. Yugami, the LSP leader)

09:15-09:30 Opening Remarks (Kirby sensei, USGS Menlo Park)

09:30-10:10 Dr. David Scholl (USGS Menlo Park)

Lecture title: The geologic settings of great tsunamigenic earthquakes

10:10-10:50 Dr. Emile Okal (Northwestern University)

Lecture title: Tsunamis generated by earthquakes - What tsunami science can tell us

10:50-11:30 Prof. James Goff (University of New South Wales)

Lecture title: The geologic record of tsunamigenic earthquakes and tsunami deposits

11:30-11:50 Break

11:50-12:30 DR. Lucile Jones (USGS Pasadena)

Lecture title: Scenarios of geologic disasters, lifeline vulnerabilities, and risk mitigation in southern California - Case Studies 12:30-13:10 Dr. Jackie Steele (the University of Tokyo)

Lecture title: The demographics of human vulnerabilities and strengths during natural disasters and how such knowledge should govern planning and disaster response

13:10-13:15 Closing remarks (Prof. Ohtani)

13:15-14:15 Lunch time

[Session II] Students Activities

14:15-16:30 Discussion by LSP students (Conducted in Japanese)

発表名:これからのエネルギー選択 ~再生可能エネルギーを例に考える~

発表者:藤田遼(1期生·理学研究科M2)、小林龍一(1期生·工学研究科D1)、大塚光(1期生·工学研究科M2)、小桧山朝華(1期生· 工学研究科D1)、ジョン・イジョウ(1期生・工学研究科M2)、山田修司(1期生・文学研究科M2)、磯崎匡(1期生・文学研究科

※本発表は学生自主企画活動「科学技術をめぐる様々な対立調停に基づく安全・安心な社会形成へ向けて」の一環として行われる。

16:30-16:45 Break

[Session III] Invited Lectures for WCDRR

16:45-17:45 Lectures by the Invitees (Conducted in English)

Lecturer: Ms. Irina Rafliana (Public Policy, Education and Science Communication, Indonesian Institute of Sciences) Lecturer: Mr. Gerald Paragas (Environmental Planner, City Government of Tacloban City, the Philippines)

[Evening Session] Oral and Poster Presentations

18:00-20:10 Reports of LSP Student Project Oral presentations conducted in Japanese Poster presentations conducted in English

20:10-20:15 Closing Remarks (Speaker: TBD)

Inter-Graduated School Doctoral Degree Program on Science for Global Safety 6-6-11, Aramaki Aza Aoba, Aoba-ku, Sendai, Miyagi 980-8579, JAPAN

