

International & Transdisciplinary Symposium
on Advanced Future Studies

Beyond Boundaries

— *Exploring the Creative Evolution of Transdisciplinary Studies* —

February 8-10, 2017

International Research Unit of Advanced Future Studies
(IRU-AFS)

Yukawa Institute for Theoretical Physics
(YITP)

Kyoto University

Organizing Committee

Chair : Masatoshi Murase (Kyoto University)

Cynthia	Trevisan	(California State University)
Tae-Soo	Chon	(Pusan National University)
Ruprecht	Mattig	(TU Dortmund University)
Shin-ichi	Nakano	(Kyoto University)
Tadashi	Nishihira	(Kyoto University)
Kazuo	Nishimura	(Kyoto University)
Misao	Sasaki	(Kyoto University)
Arno	Suzuki	(Kyoto University)
Naohide	Tomita	(Kyoto University)
Toshinao	Tsunemi	(Kyoto University)
Eiichi	Yamaguchi	(Kyoto University)
Kazuyoshi	Yoshimura	(Kyoto University)

Venue: Panasonic Auditorium, Yukawa Hall, YITP on Feb.8-9
Clock Tower, Kyoto University on Feb.10

Organized by:

International Research Unit of Advanced Future Studies (IRU-AFS), Kyoto University

Yukawa Institute for Theoretical Physics (YITP), Kyoto University

Supported partly by: Grant-in-Aid for challenging Exploratory Research (No. 26560136)

Co-organized by:

International Research Unit of Integrated Complex System Sciences, Kyoto University

Beyond Boundaries:

Exploring the Creative Evolution of Transdisciplinary Studies

Scope:

We are living in the face of dramatically changing circumstances through the complex interactions between humans, organizations, societies, and so on. Our world is more global than ever; and thus it looks like a huge system involving systems nested within systems. By focusing on “external” agents, we have tried to solve serious problems, although, such intensive efforts have not succeeded very well. The reason for this is that some of our solutions have seemed to solve the existing problems at first, but eventually created further problems due to the chain of hidden causation. Even with a better understanding of the individual systems involved, we have hardly controlled the systems at all. Because of such self-nested structures, these systems often exhibit abrupt disruptions just like global financial crises and unexpected consequences even without natural disasters or human errors.

Certain features of these disruptions seem to be surprisingly consistent, despite the diversity of their details. It is now time to attack the unsolved problems on the basis of “transdisciplinary” discussions among different disciplines such as ecology, economics, cognitive science, and so on. In solving serious problems, we need radical new approaches instead of our habitual way of thinking. Two different kinds of approaches have been studied in different fields. One is based on a system-design perspective: we should not intend to control systems for avoiding errors, but to design systems ready for failures. This is relating to an emerging field of “Resilience” (Zolli, 2012). Presumably, we will learn about dynamical features typical of resilient systems by studying living systems. Another is more or less a human-oriented approach, as we human beings are considered as parts of systems. It was pointed out that the central issue of our time across all system levels emerges from our “internal” condition (Scharmer, 2009). Without changing our thinking ways relating to our internal condition, we will not be able to solve serious problems.

The present “Transdisciplinary Symposium” will invite both approaches, as they are closely related to each other. It is our hope to develop new perspectives and new actions toward our future through stimulating discussions beyond different disciplines.

February 8 (Wednesday)

13 : 00-15 : 00

Session Chair: Tae-Soo Chon (Pusan National University, Korea)

Afternoon Session I : Learning How to Know Beyond Ourselves

15 : 00-15 : 20 Break (20 min)

15 : 20-16 : 40

Session Chair: Naohide Tomita (Kyoto University)

Afternoon Session II : Learning from Emergent Problems Beyond Believes

16 : 40-17 : 00 Break (20 min)

17 : 00-18 : 20

Tadashi Yagi (Faculty of Economics, Doshisha University)

Challenging Session I : Beyond Boundaries of Education and Science

18 : 30 Closing

February 9th (Thursday)

10 : 00-11 : 40

Session Chair: Kunio Yasue (Notre Dame Seishin University)

Morning Session I : How to Attack Emerging Paradoxes

11 : 40-13 : 00 Lunch (80 min.)

13 : 00-15 : 00

Session Chair: Cynthia Trevisan (California State University, U.S.A.)

Afternoon Session I : Understanding Complex Dynamics

15 : 00-15 : 30 Break (30 min.)

15 : 30-17 : 00

Session Chair: Brian Orr (Bastyr University, U.S.A.)

Ecology Group Special Panel Discussions

17 : 00-17 : 20 Break (20 min)

17 : 20-18 : 20

Session Chair: David McAvity (The Evergreen State College)

Afternoon Session II : Creative Problem Solving in Diverse Disciplines

18 : 30 Banquet (Out of the Campus, see the Map at the end page)

Venue: Food Café “Sako Boon” ④ on the Map (see Last Page)

Fee: 2000 Japanese Yen for Each

February 10th (Friday)

Venue: Clock Tower (2nd Floor)

10 : 00-11 : 40

Session Chair: Elizabeth Kriesten (St. Peter's Boys High School, New York City)

Morning Session I : Beyond Oppositions Toward New Synthesis

11 : 40-13 : 00 Lunch (80 min.)

13 : 00-14 : 30

Session Chair: Kohmei Kadowaki (Kyoto University)

Challenging Session II : Creative Thinking Beyond Various Problems

14 : 30 - 15 : 00 Break (30 min)

15 : 00-16 : 00 Panel Discussions

“Transdisciplinary Studies Beyond Boundaries”

Chair: Cynthia Trevisan (California State University, U.S.A.)

Panelists: Brian Orr (Bastyr University, U.S.A.)

Noboru Hidano (Tokyo Institute of Technology, Japan)

Ruprecht Mattig (TU Dortmund University, Germany)

Tae-Soo Chon (Pusan National University, Korea)

16 : 00 Closing

Venue: Clock Tower (1st Floor)

“Challenging to Miracles—From Perspectives of Advanced Future Studies and Synergetic Studies of Space”

17 : 00 Doors Open

18 : 00-19 : 00 Kitaro Music Performance

Commentary by Kazunari Shibata (in Japanese)

19 : 00-20 : 00 Panel Discussions (in Japanese)

Panelists:

Kitaro (Musician)

Shizuka Sasaki (HANAZONO University)

Kazunari Shibata

(Kyoto University)

Moderator:

Masatoshi Murase (Kyoto University)

20 : 00 Closing

Program: February 8 (Wednesday)

13 : 00-15 : 00

Afternoon Session I : Learning How to Know Beyond Ourselves

Session Chair:

Tae-Soo Chon

(Pusan National University, Korea)

13:00-13:05

Opening Address

Misao Sasaki

(Yukawa Institute for Theoretical Physics, Kyoto University)

13:05-13:30

Five Elementary Processes in Co-evolution

Mastoshi Murase

(Yukawa Institute for Theoretical Physics, Kyoto University)

13:30-14:00

The Fate of Quantum Superposition

Cynthia Trevisan

(California State University, California Maritime Academy, U.S.A.)

14:00-14:30

Extended self: communication with others and within ourselves

Noboru Hidano

(Tokyo Institute of Technology)

14:30-15:00

Heritagemanagement as an act of compensation

– A new insight into knowledge transfer (see Abstract attached)

Shigemi Inaga

(International Research Center for Japanese Studies)

15:00-15:20

Break (20 min)

February 8th (Wednesday), Continued...

15 : 20-16 : 40

Afternoon Session II : Learning from Emergent Problems Beyond Believes

Session Chair:

Naohide Tomita

(Field of Clinical Engineering, Kyoto University)

15:20-15:40

The Evolutionary Origins of Autoimmune Disease:

What history tells us about emerging therapies

Brian Orr (Bastyr University, U.S.A.)

15:40-15:55

The Basic Problem of Nursing Job

Nami Imai

(Mie University, Faculty of Medicine, School of Nursing)

15:55-16:10

Aiming for efficient and safe venipuncture in fundamental nursing education

Keiko Fukuroku

(Mie University, Faculty of Medicine, School of Nursing)

16:10-16:25

Developing an Educational Methodology based on Learning from Failure

Tomoko Murase

(Japanese Red Cross Toyota College of Nursing)

16:25-16:40

A Shortcut to a Miraculous Discovery:

Potentialities of Body-Balance Communication

Kunio Yasue

(Notre Dame Seishin University)

16:40-17:00

Break (20 min)

February 8th (Wednesday), Continued...

17 : 00-18 : 30

Challenging Session I : Beyond Boundaries of Education and Science

Session Chair:

Tadashi Yagi

(Faculty of Economics, Doshisha University)

17:00-17:15

Aspects of a book report in Japanese elementary schools

Nana Isobe (Graduate School of Education, Kyoto University)

17:15-17:30

The fish in the fish: An introduction to the study of fish skeleton

Iki Murase

(Atmosphere and Ocean Research Institute, The University of Tokyo)

17:30-17:45

Experience of Suffering: Focusing on the Insight of Mieko Kamiya

Miho Takakura (Graduate School of Education, Kyoto University)

17:45-18:00

The ethical teleology in S. Freud's Psychoanalysis: Focusing on the concept of "Self-regard"

Yuho Goto (Graduate School of Education, Kyoto University)

18:00-18:30

Free Discussions

18:30

Closing

February 9th (Thursday)

10 : 00-11 : 40

Morning Session I : How to Attack Emerging Paradoxes

Session Chair:

Kunio Yasue

(Notre Dame Seishin University)

10:00-10:20

No-mind and no-body:

Toward the whole energy of the Field of no-mind and no-body

Tadashi Nishihira

(Graduate School of Education, Kyoto University)

10:20-10:40

Inferring behavior adaptability and monitoring in response to anthropogenic and natural variability

Tae-Soo Chon

(Pusan National University, Korea)

10:40-11:00

What is “abnormal” (paradoxical relationship in a living thing)

Naohide Tomita

(Field of Clinical Engineering, Kyoto University)

11:00-11:20

Can I observe brain activity by lights?

Yuusuke Iso

(Graduate School of Informatics, Kyoto University)

11:20-11:40

Using Attachment Theory to explore the natural parameters of critical thinking in the human psyche

Elizabeth Kriesten

(St. Peter's Boys High School, New York City)

11:40-13:00

Lunch (80 min.)

February 9th (Thursday), Continued...

13 : 00-15 : 00

Afternoon Session I : Understanding Complex Dynamics

Session Chair: Cynthia Trevisan

California State University, California Maritime Academ)

13:00-13:15

Dimensions of Change within the Economics Mainstream

Tadashi Yagi

(Faculty of Economics, Doshisha University)

13:15-13:30

Rethinking psychology: Conscious, unconscious, and body

Masao Yogo

(Faculty of Psychology Director of *Affective Sciences*, Harris Science Research Institute, Doshisha University)

13:30-13:45

How Parenting Affects Children's Futures

— Empirical Study in Japan —

Kazuo Nishimura

(Institute of Economic Research, Kyoto University)

13:45-14:00

Two Player Social Dilemmas

Max Thom

(The Evergreen State College)

14:00 - 14:30

Evolutionary Dynamics of Identity and Discrimination

David McAvity

(The Evergreen State College)

14:30-14:45

On the Origin and Evolution of Caffeine-Containing Plants:

Exploring the Boundaries of Ecology, Chemistry, and Taxonomy

Adam Negrin (City University of New York, Lehman College)

14:45-15:00

Cooperators vs cheats in spatially structured environments

Kohmei Kadowaki (Center for Ecological Research, Kyoto University)

15:00-15:30

Break (30 min.)

February 9th (Thursday), Continued...

15 : 30-17 : 00

Ecology Group Special Panel Discussions:
What biodiversity/ecological studies tell us

Session Chair:

Brian Orr

(Bastyr University, U.S.A.)

15:30-15:50

Lake plankton, organisms with high biodiversity and interaction

Shin-ichi Nakano

(Center for Ecological Research, Kyoto University)

15:50-16:05

Basis of evolution of organisms

Atsushi Yamauchi

(Center for Ecological Research, Kyoto University)

16:05-16:20

How plants can create biodiversity of associated organisms

Takayuki Ohgushi

(Center for Ecological Research, Kyoto University)

16:20-16:35

Information-interaction networks mediated by plant volatiles

Junji Takabayashi

(Center for Ecological Research, Kyoto University)

16:35-17:00

Panel Discussions (25 min)

17:00 - 17:20

Break (20 min)

February 9th (Thursday), Continued...

17 : 20-18 : 20

Afternoon Session II : Creative Problem Solving in Diverse Disciplines

Session Chair:
David McAvity
(The Evergreen State College)

17:20-17:35

Itinerant-Electron Magnetism: from Localized to Itinerant
Kazuyoshi Yoshimura (Graduate School of Science, Kyoto University)

17:35-17:50

Abductive Way of Creating Science-based Industries: Comparison
between Japan and U.S.A.

Eiichi Yamaguchi
(Shishu-kan, Graduate School of Advanced Integrated Studies in
Human Survivability)

17:50-18:05

Decrease in the number of scientists and journal articles in Physics
in Japan - with relation to a "knowledge and person" circulation
model

Hideki Iijima
(Technology and Innovation Management, Graduate School of Policy
and Management, Doshisha University)

18:05-18:20

Exploring the fate of the Universe: using creative connections
between gravitational waves, dark energy, and education

Joseph Fedrow
(Yukawa Institute for Theoretical Physics, Kyoto University)

18:30 Banquet

Venue: Food Café "Sako Boon" ④ on the Map (see Last Page)

Fee: 2000 Japanese Yen for Each

February 10th (Friday)
Place: Clock Tower (2nd Floor)

10 : 00-11 : 40

Morning Session I : Toward New Synthesis Beyond Oppositions

Session Chair:

Elizabeth Kriesten

(St. Peter's Boys High School, New York City)

10:00-10:40

Transcultural Dynamics: Gains and Losses in Education

Ruprecht Mattig

(Faculty of Education, Psychology, and Sociology, TU Dortmund University, Germany)

10:40-10:55

Modern economics that has spawned an era of the Anthropocene

Ryuichi Fukuhara

(Graduate School of Economics, Doshisha University)

10:55-11:10

Emergence of a learning community among high school students

Toshinao Tsunemi

(Office of Community Relations, Graduate School of Science, Kyoto University)

11:10-11:25

Disappearing Japanese houses: their contribution to protect the environment

Arno Suzuki

(Graduate School of Science, Kyoto University)

11:25-11:40

Practice of Body-Balance Communication for Self-Establishment

Kazunori Yokota and Kunio Yasue (Notre Dame Seishin University)

11:40-13:00

Lunch (80 minutes)

February 10th (Friday), Continued...

13 : 00-14 : 30

Challenging Session II : Creative Thinking Beyond Various Problems

Session Chair:

Kohmei Kadowaki

(Center for Ecological Research, Kyoto University)

13:00-13:15

Mystery of How Our Brain Modulates Motions: A review on circuitry of the basal ganglia

Takayuki Noro (School of Medicine, Kyoto University)

13:15-13:30

Seismo-acoustic signals of Strombolian eruption at Aso volcano, Japan

Kyoka Ishii (Graduate School of Science, Kyoto University)

13:30-13:45

Physics as a Physical Phenomenon — Beyond the Objectivity—

Hayato Arai (School of Science, Kyoto University)

13:45-14:00

Creative Instabilities in the Universe

Michele Oliosi Pasco

(Yukawa Institute for Theoretical Physics, Kyoto University)

14:00 - 14:15

The Feature of Holistic Education in Japan: Based on

Activities of Japan Holistic Education Society in 20 years

Masato Fukuwaka (Graduate School of Education, Kyoto University)

14:15 - 14:30

The Prelude to Kokinwakashu

Yoh Sonobe (Faculty of integrated human studies, Kyoto University)

14:30 - 15:00

Break (30 min)

February 10th (Friday), Continued...

15:00-16:00

Panel Discussions

Beyond Boundaries —Toward Transdisciplinary Advanced Future Studies—

Chair:

Physicist & Mathematician

Cynthia Trevisan (California State University, U.S.A.)

Panelists:

Ecologist

Tae-Soo Chon (Pusan National University, Korea)

Medical Doctor

Brian Orr (Bastyr University, U.S.A.)

Human Scientist

Noboru Hidano (Tokyo Institute of Technology, Japan)

Philosopher

Ruprecht Mattig (TU Dortmund University, Germany)

16 : 00

Closing

Place: Clock Tower (1st Floor)

“Challenging to Miracles—From Perspectives of Advanced Future Studies and Synergetic Studies of Space”

17:00 **Doors Open**

18:00-19:00 **Kitaro Music Performance**

Music by Kitaro

Commentary by Kazunari Shibata

(Kwasan and Hida Observatories, Graduate School of Science,
Kyoto University)

19:00-20:00 **Panel Discussions** (in Japanese)

Panelists:

Kitaro (Musician)

Shizuka Sasaki (HANAZONO University)

Kazunari Shibata

(Kwasan and Hida Observatories, Graduate School of Science,
Kyoto University)

Moderator:

Masatoshi Murase

(Yukawa Institute for Theoretical Physics, Kyoto University)

20:00 **Closing**

吉田キャンパス Yoshida Campus

北部構内

North Campus



共同利用研究者宿泊所 北白川学舎
(基礎物理学研究所・数理解析研究所)
Guesthouse for joint use researchers,
Kitashirakawa Gakusha (YITP and RIMS)

Panasonic Auditorium
Yukawa Hall, YITP
(Feb.8-9)

- 食堂 Cafeteria
- 生協店舗 Cooperative Store
- バス停 Bus Stop
- 自動体外式除細動器 (AED) Automated External Defibrillator

近隣施設



- 1 農学部正門
Main Gate
- 2 理学研究科 1 号館
Graduate School of Science Bldg. No.1
- 3 理学研究科 2 号館
Graduate School of Science Bldg. No.2
- 4 理学研究科 6 号館
Graduate School of Science Bldg. No.6
- 5 理学研究科 3 号館
Graduate School of Science Bldg. No.3
- 6 理学部植物園
Botanical Garden
- 7 数理解析研究所
Research Institute for Mathematical Sciences
- 8 農学部総合館
Faculty of Agriculture Main Bldg.
フィールド科学教育研究センター
Field Science Education and Research Center
- 9 理学研究科 4 号館
Graduate School of Science Bldg. No.4
- 10 理学研究科セミナーハウス
Science Seminar House
- 11 基礎物理学研究所 (湯川記念館)
Yukawa Institute for Theoretical Physics (Yukawa Hall)
- 12 基礎物理学研究所 (研究棟)
Yukawa Institute for Theoretical Physics
(Research Building)
- 13 北部総合教育研究棟
Maskawa Building for Education and Research
- 14 フィールド科学教育研究センター連携研究推進棟
Field Science Education and Research Center
Collaborative Research Promotion House

- 15 旧演習林事務室
Former Head Office of Forest Research Station
- 16 農学・生命科学研究棟
Graduate School of Agriculture
Graduate School of Biostudies
- 17 プラズマ波動実験棟
Plasma Wave Experiment Bldg.
- 18 農学研究科 2 号館
Graduate School of Agriculture Bldg. No.2
- 19 放射性同位元素総合センター (分館)
Radioisotope Research Center (Annex)
- 20 低温物質科学研究センター (液化棟)
Research Center for Low Temperature and Materials
Sciences (Cryogen Bldg.)
- 21 理学研究科 5 号館
Graduate School of Science Bldg. No.5
- 22 理学研究科 5 号館東棟
Graduate School of Science Bldg. No.5 East Wing
- 23 理学研究科 5 号館北棟
Graduate School of Science Bldg. No.5 North Wing
- 24 グラウンド
Sports Ground
- 25 附属農場
Experimental Farm
- 26 東アジア人文情報学研究所 (人文科学研究所)
Center for Informatics in East Asian Studies (CIEAS)
(Institute for Research in Humanities)
- 27 北白川試験地
Kitashirakawa Experimental Station

吉田キャンパス Yoshida Campus

<Update/2011> 北部構内
North Campus



To Clock Tower (Main Campus)



本部・西部・吉田南構内

Main Campus / West Campus / Yoshida-South Campus



本部構内 Main Campus

- 1 正門 / インフォメーションセンター
Main Gate/Information Center
- 2 カフェレストラン「カンボアラ」
Cafe/Restaurant "Cambaara"
- 3 百周年時計台記念館
Clock Tower Centennial Hall
- 4 大学文庫館・歴史展示室
University Archives, Historical Exhibition Room
- 5 レストラン「ラ・トゥール」
Restaurant "La Tour"
- 6 カフェ「タリヤ・アコービー」
Cafe "Tully's Coffee"
- 7 法経学部本館
Faculty of Law and Faculty of Economics Main Bldg.
- 8 法経学部東館
Faculty of Law and Faculty of Economics East Bldg.
- 9 法経学部北館
Faculty of Law and Faculty of Economics North Bldg.
- 10 文系学部校舎
Faculty of Arts Bldg.
- 11 文学部校舎
Faculty of Letters Main Bldg.
- 12 保健診療所
Kyoto University Infirmary
- 13 留学生ラウンジ「きずな」
Student Lounge Ki-ZU-NA
- 14 本部棟
University Head Office
- 15 国際交流セミナーハウス
International Seminar House
- 16 教育推進・学生支援部棟 (旧石油化学教室本館)
Education Promotion and Student Support Department (Former Main Building of the Petrochemistry Course)
- 17 教育推進・学生支援部
Education Promotion and Student Support Department
- 18 学生総合支援センター
General Student Support Center
- 19 カウンセリングルーム
Counseling Office
- 20 キャリアサポートルーム
Career Support Office
- 21 障害学生支援ルーム
Disability Support Office
- 22 健康科学センター
Kyoto University Health Service
- 23 高等教育研究開発推進センター (スポーツ指導・相談室)
Center for the Promotion of Excellence in Higher Education (Consultation Office on Health and Sports)
- 24 経済研究所本館・書庫
Institute of Economic Research Main Bldg.
- 25 附属図書館
University Library (Central Library)
- 26 経済研究所北館
Institute of Economic Research North Bldg.
- 27 尊徳堂
Sonjido
- 28 教育学部本館
Faculty of Education Main Bldg.
- 29 総合博物館
The Kyoto University Museum
- 30 研究資源アーカイブ映像ステーション
Audio-Visual Station, Research Resource Archive
- 31 文学部陳列館
Faculty of Letters Exhibition Hall
- 32 物質-細胞統合システム拠点研究棟
Institute for Integrated Cell-Material Sciences (iCeMS) Research Bldg.
- 33 総合研究 1 号館・プロジェクトラボ
Research Bldg. No.1/Project Lab.
- 34 物質-細胞統合システム拠点
Institute for Integrated Cell-Material Sciences (iCeMS)
- 35 総合研究 1 号館別館
Research Bldg. No.1 Annex
- 36 物質-細胞統合システム拠点
Institute for Integrated Cell-Material Sciences (iCeMS)

- 37 総合研究 2 号館
Research Bldg. No.2
- 38 環境科学センター
Environment Preservation Research Center
- 39 文化財総合研究センター
Center for Cultural Heritage Studies
- 40 総合研究 3 号館
Research Bldg. No.3
- 41 総合研究 2 号館別館
Research Bldg. No.2 Annex
- 42 総合研究 14 号館 (旧土木工学教室本館)
Research Bldg. No.14 (Former Faculty of Engineering Department of Civil Engineering Historic Bldg.)
- 43 人文科学研究所本館・総合研究 4 号館
Institute for Research in Humanities Main Bldg./ Research Bldg. No.4
- 44 総合研究 15 号館 (旧建築学教室本館)
Research Bldg. No.15 (Former Faculty of Engineering Department of Architecture Historic Bldg.)
- 45 総合研究 5 号館
Research Bldg. No.5
- 46 地球環境学・学舎
Graduate School of Global Environmental Studies
- 47 低温物質科学センター
Research Center for Low Temperature and Materials Sciences
- 48 坂記念館
Dr.Ban Commemorative Laboratory
- 49 学術情報メディアセンター (北館)
Academic Center for Computing and Media Studies (North Bldg.)
- 50 花谷会館
Hanatani Kaikan
- 51 総合研究 11 号館
Research Bldg. No.11
- 52 工学部総合校舎
Faculty of Engineering Integrated Research Bldg.
- 53 総合研究 12 号館
Research Bldg. No.12
- 54 RI実験棟
Radioisotope Research Laboratory
- 55 総合研究 13 号館
Research Bldg. No.13
- 56 工学部物理系校舎
Faculty of Engineering Engineering Science Depts Bldg.
- 57 総合研究実験棟
Research Laboratory
- 58 総合研究 8 号館
Research Bldg. No.8
- 59 情報学研究科
Graduate School of Informatics
- 60 エネルギー科学研究科
Graduate School of Energy Science
- 61 中央生協食堂
Cafeteria
- 62 総合研究 10 号館
Research Bldg. No.10
- 63 学術研究支援棟
Research Administration Building
- 64 学術研究支援室
Research Administration Office
- 65 白眉センター
The Hakubi Center for Advanced Research
- 66 次世代研究創成ユニット
Center for Enhancing Next Generation Research
- 67 研究倫理・安全推進室
Research Ethics and Safety Promotion Office
- 68 文学部東館
Faculty of Letters East Bldg.
- 69 学際融合教育研究推進センター
Center for the Promotion of Interdisciplinary Education and Research
- 70 総合研究 9 号館
Research Bldg. No.9
- 71 工学部 (事務室)
Faculty of Engineering Administrative Office

- 72 総合研究 9 号館 A 棟
Research Bldg. No.9-A
- 73 総合研究 9 号館 B 棟
Research Bldg. No.9-B
- 74 総合研究 6 号館
Research Bldg. No.6
- 75 工学部電気総合館
Faculty of Engineering Bldg. No.3 (Lecture Hall)
- 76 総合研究 7 号館
Research Bldg. No.7
- 77 国際科学イノベーション棟
International Science Innovation Building
- 78 産官学連携本部
Office of Society-Academia Collaboration for Innovation

西部構内 West Campus

- 79 総合体育館
Sports Gymnasium
- 80 吉田泉殿
Yoshida Izumidono
- 81 物質-細胞統合システム拠点本館
Institute for Integrated Cell-Material Sciences (iCeMS) Main Bldg.
- 82 物質-細胞統合システム拠点西館
Institute for Integrated Cell-Material Sciences (iCeMS) West Bldg.
- 83 高等研究院
Institute for Advanced Study
- 84 西部生協食堂
Cafeteria and Cooperative Store

吉田南構内 Yoshida-South Campus

- 85 総合人間学部棟
Faculty of Integrated Human Studies Bldg.
- 86 吉田南 1 号館
Yoshida-South Campus Bldg. No. 1
- 87 吉田南構内共通事務部
Administration Office Yoshida-South Campus
- 88 高等教育研究開発推進センター
Center for the Promotion of Excellence in Higher Education
- 89 吉田南総合館 (北棟 / 東棟 / 南棟 / 西棟)
Yoshida-South Campus Academic Center Bldg. (North Wing / East Wing / South Wing / West Wing)
- 90 国際高等教育院
Yoshida International House
- 91 附属国際学術言語教育センター
Institute for Liberal Arts and Sciences (ILAS)
- 92 国際学術研究科
International Academic Research and Resource Center for Language Education (I-ARRC)
- 93 吉田南総合図書館
Yoshida-South Library
- 94 人間・環境学研究科棟
Graduate School of Human and Environmental Studies Bldg.
- 95 吉田南 2 号館
Yoshida-South Campus Bldg. No. 2
- 96 吉田南 3 号館
Yoshida-South Campus Bldg. No. 3
- 97 吉田南 4 号館
Yoshida-South Campus Bldg. No. 4
- 98 学術情報メディアセンター (南館)
Academic Center for Computing and Media Studies (South Bldg.)
- 99 吉田国際交流会館
Yoshida International House
- 100 国際交流サービスオフィス
International Service Office
- 101 楽友会館 (別館)
Rakuyuu Kaikan (Annex)
- 102 楽友会館
Rakuyuu Kaikan
- 103 近衛館
Konoe Bldg.

Clock Tower
(Feb. 10)

- インフォメーションセンター
Information Center
- 食堂 Cafeteria
- 生協店舗
Cooperative Store
- 京大ショップ Co-op Gift Shop
- ミュージアムショップ Museum Shop
- カフェ Cafe
- バス停 Bus Stop
- 自動体外式除動器 (AED)
Automated External Defibrillator

京都大学ライブカメラのご案内

京都大学ライブカメラでは、大学の国内各拠点に設置したカメラにより、リアルタイムの映像をご覧いただけます。

<http://www.kyoto-u.ac.jp/ja/about/campus/photo/webcam>

国内設置カメラ一覧

- 京都 ▶ 吉田キャンパス
[フィールド科学研究センター瀬戸臨海実験所]
▶ 桂キャンパス
▶ 宇治キャンパス
▶ 宇治キャンパス
▶ 宇治キャンパス
- 岐阜 ▶ 飛騨天文台
[理学研究科附属天文台]
- 愛知 ▶ 豊橋観測所
▶ 豊橋観測所
- 大阪 ▶ 原子炉実験所
- 和歌山 ▶ 白浜水族館
▶ 白浜水族館
- 鹿児島 ▶ 桜島観測所-1 (本館)
▶ 桜島観測所-2 (黒神観測所)
[防災研究所附属火山活動研究センター]

閲覧環境

ライブカメラを閲覧するには、お使いの PC に JavaVM がインストールされている必要があります。



登録者募集中!

京都大学メールマガジン

こちらから登録ください!

<http://www.kyoto-u.ac.jp/ja/mm>



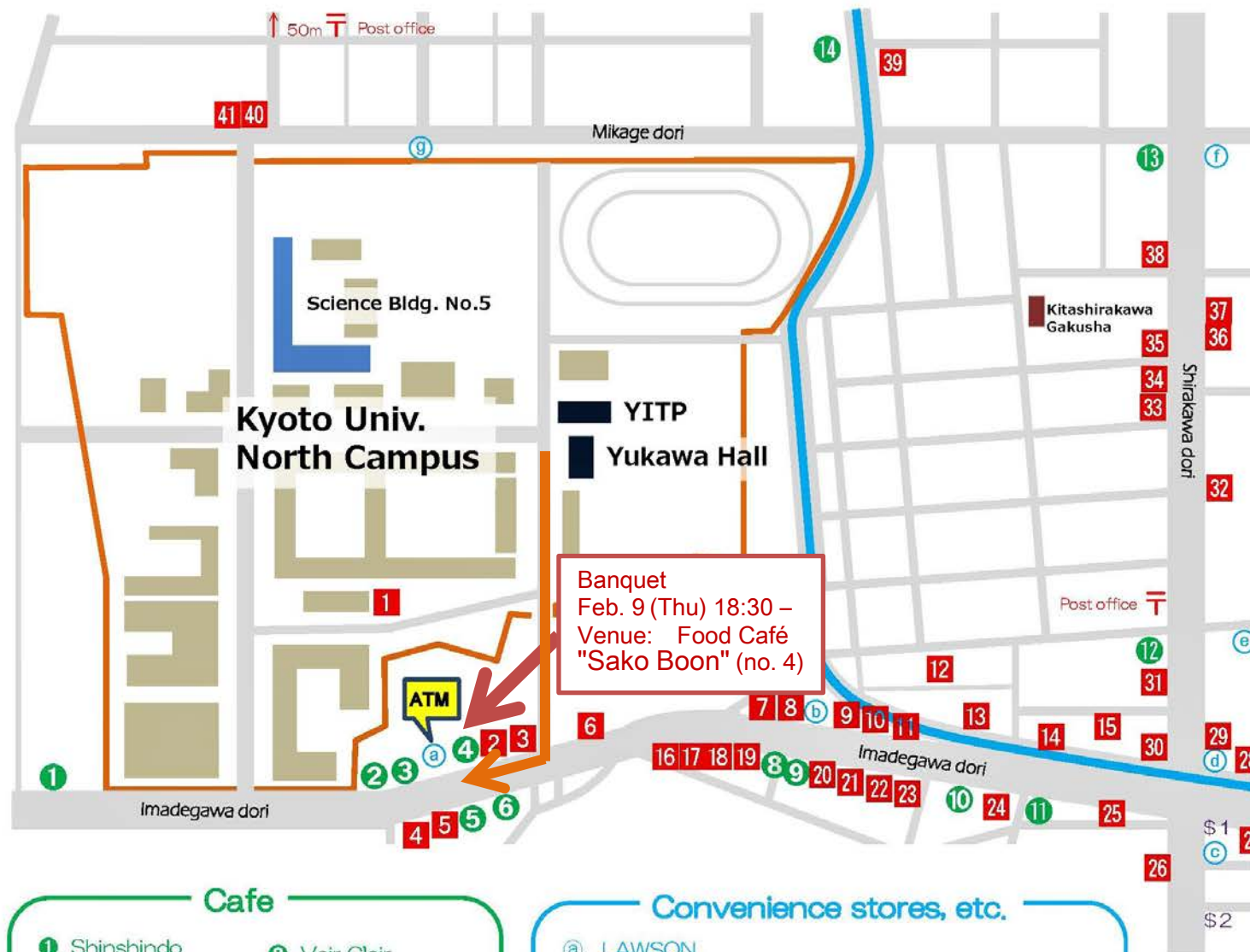
京都大学 Facebook

<http://www.facebook.com/Kyoto.Univ>



いいね募集中

Restaurants around YITP (east side)



Meals, etc.

- 1 Cafeteria
- 2 Yoshidaya (Ramen)
- 3 Matsunosuke (Japanese, Western)
- 4 Ryumon (Chinese)
- 5 Junsai (Izakaya)
- 6 Kenken (Set meal) Bintah (Asian)
- 7 Hokusui (Chinese)
- 8 Charlie's Yume-Hiko (Western)
- 9 Tenkaippin (Ramen)
- 10 Minori (Soba)
- 11 Taritappa, Barb (Bar)
- 12 Thiopepe (Spanish)
- 13 Eisuke (Original dishes)
- 14 Masutani (Ramen)
- 15 Isshin (Hot pot, Barbecue)
- 16 Matsuo (Saradon • Chanpon)
- 17 Kurarishokubo (Western)
- 18 MAHA (Indian food)
- 19 GOYA (Asian food)
- 20 e-tokoya (Izakaya)
- 21 Kisuke (Yakitori)
- 22 Himawari (Ramen)
- 23 Sushijin (Sushi)
- 24 Primo piano (Italian)
- 25 Otayan (Curry-udon)
- 26 Shirakawa (Ramen)
- 27 Daiginshokudo (Set meal)
- 28 Kagitomi (Soba)
- 29 Tokurien (Chinese)
- 30 Sanyukyo (Japanese • Kaiseki)
- 31 Rihaku (Chinese)
- 32 Kanidoraku (Crab • Kaiseki)
- 33 Uokane (Tenpura)
- 34 Akatsuki (Ramen)
- 35 Tomoe (Sushi)
- 36 Kimasshi (Okonomiyaki)
- 37 Tonryu (Ramen)
- 38 KFC (Fried chicken)
- 39 ReaBon (French)
- 40 Washinro (Chinese)
- 41 Hiraganakan (Western)

Cafe

- 1 Shinshindo
- 2 TOSCA
- 3 Cafe Collection
- 4 Sako Boon
- 5 Ogawa Coffee
- 6 Gyokuran
- 7 Shizuku
- 8 Voir Clair
- 9 Arabica
- 10 Ben's Cafe
- 11 So-an cafe
- 12 World Coffee
- 13 Jueneesse
- 14 Rihou

Convenience stores, etc.

- a LAWSON
- b LAWSON
- c Ginkakuji-candy (Sweets, Popsicles)
- d Un jour Momonoki (Bakery)
- e CONA-CONA (Bakery)
- f Circle K
- g FamilyMart

Currency exchange

- \$ 1 Bank of Kyoto
JPY ⇄ USD (only for a small amount)
10:30-14:30, passport, hotel address, telephone no.
- \$ 2 THE KYOTO SHINKIN BANK
JPY ⇄ USD (only for a small amount)
10:00 - 15:00, passport