

## Ritsumeikan University Graduate School of Life Sciences Graduate School code: 69

## Web site: <a href="http://www.ritsumei.ac.jp/gsls/eng/">http://www.ritsumei.ac.jp/gsls/eng/</a>

1. Graduate School code	69					
2. Maximum number of participants	4 Participants per year					
3. Fields of Study	■Environmental Science □Marine Science □Meteorology □Natural Disaster/ Disaster Prevention Science □Tourism □Politics □Economics □Sociology □Education ■Engineering ■Agriculture (incl. Fisheries) □Geology □ICT ■Medical Science □Others( )					
Sub Fields						
4. Program and Degree	Program	-Advanced Life Sciences, Applied Chemistry Course -Advanced Life Sciences, Biotechnology course -Advanced Life Sciences, Bioinformatics course -Advanced Life Sciences, Biomedical Science course				
	Degree		ster of Science ster of Engineering			
5. Standard time table (Years needed for graduation)	2 years					
6. Language of Program	English					
7. Desirable English level and Necessary	Linguistic Ability  TOEFL PBT:530 IELTS:5.5					
Academic background	EJU, IELTS, GRE or else					
8. Prior Inquiry From Applicants (Before Submission of Application Documents)	Not Mandatory					
9. Website	http://www.ritsumei.ac.jp/gsls/eng/					
10. Professors and Associated Professors	Name	Resea: studer	rch Subject, Contact (ents	mail), Special m	essage for the	Future
	Yasuhiro INADA (Mr.)	Interpretation of Catalysis Reaction for Future Material Development <a href="http://research-db.ritsumei.ac.jp/Profiles/64/0006341/prof_e.html">http://research-db.ritsumei.ac.jp/Profiles/64/0006341/prof_e.html</a>				

Nutaka OKADA Derivatives (Mr.) Structural and Thermodynamic Studies on Chemical Reactions in OZUTSUMT OZUTSUMT OWN Minoru KATO Physico-chemical Study on Protein Folding / Misfolding (Mr.) Hitp://research-db.ritsumei.ac.jp/Profiles/33/0003613/prof_e.html Minoru KATO Okama Hitoshi Elucidation of Various Biosystems at the Molecular Level http://research-db.ritsumei.ac.jp/Profiles/36/0003563/prof_e.html Hitoshi Okr.)  Design Plastics by the Full Use of the Nanotechnology for Future TSUTSUMI (Mr.)  Design Plastics by the Full Use of the Nanotechnology for Future TSUTSUMI ANGASAWA Abricals http://research-db.ritsumei.ac.jp/Profiles/14/00003936/prof_e.html Formation of Various Biosystems at the Molecular Level http://research-db.ritsumei.ac.jp/Profiles/14/00003936/prof_e.html Waterials ANGASAWA Abricals http://research-db.ritsumei.ac.jp/Profiles/14/00003936/prof_e.html Formation of Usility Organic Molecules and Supramolecular Assemblies Assemblies Ansatyoshi Assamblies Ansatyoshi Assamblies Ansatyoshi Assamblies http://research-db.ritsumei.ac.jp/Profiles/13/0003807/prof_e.html Aszatyoshi Aszatyoshi Anglytical Biochemistry AtkAGI ArkAGI Ark Development of Next Generation Rechargeable Battery based on ORIKASA Okr.)  Development of Next Generation Rechargeable Battery based on ORIKASA Okr.)  Development of Novel Photofunctional Materials which Demonstrate Cooperative Responses of Multiple Molecules and Photona Http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Nanashiro KASAHARA Okr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38/00003738/prof_e.html Masshiro KASAHARA Okr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38/00003738/prof_e.html Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/00003738/prof_e.html Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.		
(Mr.) http://research-db.ritsumei.ac.jp/Profiles/33/0003262/prof e.html Kazuhiko OZUTSUMI (Mr.) Altractural and Thermodynamic Studies on Chemical Reactions in OZUTSUMI (Mr.) http://research.db.ritsumei.ac.jp/Profiles/37/0003643/prof e.html Minoru KATO Physico-chemical Study on Protein Folding / Misfolding (Mr.) http://research.db.ritsumei.ac.jp/Profiles/37/0003643/prof e.html Hitoshi Elucidation of Various Biosystems at the Molecular Level http://research.db.ritsumei.ac.jp/Profiles/36/0003508/prof e.html (Mr.) Osamu Design Plastics by the Full Use of the Nanotechnology for Future Materials (Mr.) http://research.db.ritsumei.ac.jp/Profiles/46/0003936/prof e.html Yutaka Real Time Observation of Photochemical Reactions: Elucidation of NAGASAWA (Mr.) http://research.db.ritsumei.ac.jp/Profiles/40/0003936/prof e.html Tomonori Synthesis and Physical Properties of Novel Organic Functional Materials (Mr.) http://research.db.ritsumei.ac.jp/Profiles/37/0003607/prof e.html Hiromitsu Assamblies (Mr.) http://research.db.ritsumei.ac.jp/Profiles/37/0003607/prof e.html Kazuyoshi Amalytical Biochemistry TAKAG1 (Mr.) http://research.db.ritsumei.ac.jp/Profiles/26/0002546/prof e.html Mr.) http://research.db.ritsumei.ac.jp/Profiles/26/0002546/prof e.html Voichi Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research.db.ritsumei.ac.jp/Profiles/26/0002546/prof e.html Masshiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.jp/Profiles/38/00002913/prof e.html Masshiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.jp/Profiles/38/00003738/prof e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and Drug Design http://research.db.ritsumei.ac.jp/Profiles/38/00003738/prof e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and http://research.db.ritsumei.ac.jp/Profiles/38/00003738/prof e.html Hiroyoshi Structural Bioscience for Improvement of Natu	Yutaka	Environment-friendly Organic Reactions, Novel Ferrocene
Kazuhiko OZUTSUMI OAL: OAL: OAL: OAL: OAL: OAL: OAL: OAL:		
OZUTSUMI (Mr.)  Minoru KATO (Mr.)  Hitoshi  Elucidation of Various Biosystems at the Molecular Level http://research-db.ritsumei.ac.jp/Profiles/36/0003563/prof_e.html  Hitoshi  Cosamu  Design Plastics by the Full Use of the Nanotechnology for Future Materials (Mr.)  Mr.)  Design Plastics by the Full Use of the Nanotechnology for Future Materials  Real Time Observation of Photochemical Reactions: Elucidation of NAGASAWA (Mr.)  Http://research-db.ritsumei.ac.jp/Profiles/18/0011774/prof_e.html  Tomonori  HANASAKI (Mr.)  Hiromitsu  Materials  Materials  Materials  Materials  Materials  Mr.)  Formation of Utility Organic Molecules and Supramolecular Assemblies  Mr.)  Hay fresearch-db.ritsumei.ac.jp/Profiles/137/0003607/prof_e.html  Kazuyoshi  Assemblies  Mr.)  Vuki  Development of Next Generation Rechargeable Battery based on ORIKASA  Solid Electrochemistry  Mr.)  Vuki  Development of Next Generation Rechargeable Battery based on ORIKASA  Solid Electrochemistry  Mr.)  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth Environment  http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  MATSUMURA  Mr.)  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth Environment  Masshiro  KASAHARA  Mr.)  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth Environment  Materials biochemistry  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth Environment  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth Environment  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth Environment  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth Environment  Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and  Materials and Company and Responses in Plants  http://research-db.ritsumei.ac.jp/Profiles/30/0003738/prof_e.html  Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/33/0003262/prof_e.html
Minoru KATO  Minoru Biosystems at the Molecular Level http://research.db.ritsumei.ac.jp/Profiles/36/0003508/prof.e.html  Minoru KATO  Minoru Materials  Minoru Materials  Minoru Minoru Materials  Minoru Minoru Materials  Minoru Minoru Minoru Minoru Minoru Minoru Minoru Materials  Minoru Minor	Kazuhiko	Structural and Thermodynamic Studies on Chemical Reactions in
Minoru KATO (Mr.)	OZUTSUMI	Solution
Mix   http://research-db.ritsumei.ac.jp/Profiles/36/0003563/prof_e.html   Hitoshi   Elucidation of Various Biosystems at the Molecular Level   http://research-db.ritsumei.ac.jp/Profiles/36/0003508/prof_e.html   Mix   http://research-db.ritsumei.ac.jp/Profiles/36/0003508/prof_e.html   Washiro   Magasam   Design Plastics by the Pull Use of the Nanotechnology for Puture Materials   http://research-db.ritsumei.ac.jp/Profiles/10/0003936/prof_e.html   Yutaka   Real Time Observation of Photochemical Reactions: Elucidation of the Principles and Search for Applications.   http://research-db.ritsumei.ac.jp/Profiles/118/0011774/prof_e.html   Tomonori   Synthesis and Physical Properties of Novel Organic Functional   HANASAKI   Materials   Materials   Materials   Materials   Hitopitics	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/37/0003643/prof_e.html
Hitoshi TAMIAKI (Mr.)  Osamu Design Plastics by the Full Use of the Nanotechnology for Future TSUTSUMI (Mr.)  Nagasawa (Mr.)  Design Plastics by the Full Use of the Nanotechnology for Future TSUTSUMI (Mr.)  Nagasawa (Mr.)  Nagasawa (Mr.)  Tomonori HANASAKI (Mr.)  Hiromitsu Formation of Utility Organic Molecules and Supramolecular Assemblies (Mr.)  Hitp://research.db.ritsumei.ac.jp/Profiles/18/0003607/prof_e.html  Hiromitsu Kazuyoshi TAKAGI (Mr.)  Development of Next Generation Rechargeable Battery based on ORIKASA (Mr.)  Nagasawa (Mr.)  Development of Next Generation Rechargeable Battery based on ORIKASA (Mr.)  Solid Electrochemistry (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html  Yoichi Development of Next Generation Rechargeable Battery based on ORIKASA (Mr.)  Masahiro  Masahiro  Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html  Masahiro  Moloki KUBO (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth Environment and Drug Dosign (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth Environment and Environment of Mature Environment and Environment of Nature Environment and Environment of Mature Environment and Environment of	Minoru KATO	Physico-chemical Study on Protein Folding / Misfolding
TAMIAKI (Mr.)  Osamu Design Plastics by the Full Use of the Nanotechnology for Future TSUTSUMI (Mr.)  Materials (Mr.)  Mttp://research-db.ritsumei.ac.jp/Profiles/40/0003936/prof_e.html Yutaka Real Time Observation of Photochemical Reactions: Elucidation of the Principles and Search for Applications. (Mr.)  Mttp://research-db.ritsumei.ac.jp/Profiles/118/0011774/prof_e.html Tomonori Synthesis and Physical Properties of Novel Organic Functional HANASAKI (Mr.)  Hiromitsu Formation of Utility Organic Molecules and Supramolecular Assemblies (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html Kazuyoshi Analytical Biochemistry TAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) Yuki Development of Next Generation Rechargeable Battery based on ORIKASA (Nfr.)  http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Nfr.)  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and Drug Design MASAHARA (Mr.)  Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/0002913/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/0002913/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and Drug Design Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Enviro	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/36/0003563/prof_e.html
Osamu Design Plastics by the Full Use of the Nanotechnology for Future TSUTSUMI Materials  (Mr.) Mutp://research.db.ritsumei.ac.ip/Profiles/10/0003936/prof_e.html  Yutaka Real Time Observation of Photochemical Reactions: Elucidation of NAGASAWA (Mr.) http://research.db.ritsumei.ac.ip/Profiles/118/0011771/prof_e.html  Tomonori Synthesis and Physical Properties of Novel Organic Functional HANASAKI (Mr.) http://research.db.ritsumei.ac.ip/Profiles/18/0003607/prof_e.html  Hiromitsu Formation of Utility Organic Molecules and Supramolecular Assemblies (Mr.) http://research.db.ritsumei.ac.ip/Profiles/29/0002834/prof_e.html  Kazuyoshi Analytical Biochemistry http://research.db.ritsumei.ac.ip/Profiles/26/0002546/prof_e.html  Kazuyoshi Organic Molecules and Supramolecular Assemblies (Mr.) http://research.db.ritsumei.ac.ip/Profiles/29/0002834/prof_e.html  Kazuyoshi Analytical Biochemistry http://research.db.ritsumei.ac.ip/Profiles/125/0012496/prof_e.html  Kobayashi Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research.db.ritsumei.ac.ip/Profiles/125/0012496/prof_e.html  Yoichi Development of Novel Photofunctional Materials which Demonstrate Kobayashi Cooperative Responses of Multiple Molecules and Photons http://research.db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.jp/Profiles/38/0002913/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and Drug Design http://research.db.ritsumei.ac.ip/Profiles/38/0002913/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.ip/Profiles/38/0002913/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.ip/Profiles/38/0002913/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.ip/Profiles/38/0002313/prof_e.html  Masah	Hitoshi	Elucidation of Various Biosystems at the Molecular Level
Osamu TSUTSUMI Materials (Mr.) http://research-db.ritsumei.ac.jp/Profiles/40/0003936/prof_e.html Yutaka Real Time Observation of Photochemical Reactions: Elucidation of http://research-db.ritsumei.ac.jp/Profiles/118/0011774/prof_e.html Tomonori HANASAKI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011774/prof_e.html Tomonori HANASAKI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html Hiromitsu MAEDA Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html Hiromitsu MAEDA Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/28/0002834/prof_e.html Kazuyoshi Razuyoshi Analytical Biochemistry TAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Voichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA (Mr.) Motoki KUBO Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/138/00003738/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/138/00003738/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/00003738/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/00003738/prof_e.html Miroyoshi Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38	TAMIAKI	http://research-db.ritsumei.ac.jp/Profiles/36/0003508/prof_e.html
TSUTSUMI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/10/0003936/prof_e.html Yutaka Real Time Observation of Photochemical Reactions: Elucidation of the Principles and Search for Applications. (Mr.) http://researchdb.ritsumei.ac.jp/Profiles/118/0011774/prof_e.html Tomonori Synthesis and Physical Properties of Novel Organic Functional HANASAKI Materials (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html Hiromitsu Formation of Utility Organic Molecules and Supramolecular MAEDA Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof_e.html Kazuyoshi Analytical Biochemistry TAKAGI http://research-db.ritsumei.ac.jp/Profiles/26/0002546/prof_e.html (Mr.) Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Voichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI Operative Responses of Multiple Molecules and Photons http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA Oncompany of the profiles/118/0011785/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/118/001378/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/118/001785/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/001785/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Molecular Mechanism of Light Sensing and Responses in Plants http://researc	(Mr.)	
(Mr.) http://research-db.ritsumei.ac.jp/Profiles/40/0003936/prof_e.html Yutaka Real Time Observation of Photochemical Reactions: Elucidation of NAGASAWA (Mr.) http://research.db.ritsumei.ac.jp/Profiles/118/0011774/prof_e.html Tomonori Synthesis and Physical Properties of Novel Organic Functional HANASAKI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html Hiromitsu Formation of Utility Organic Molecules and Supramolecular MAEDA Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002831/prof_e.html Kazuyoshi Analytical Biochemistry TAKAGI (Mr.) Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research-db.ritsumei.ac.jp/Profiles/25/0012496/prof_e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Operative Responses of Multiple Molecules and Photons http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Masahiro KASAHARA (Mr.) Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.) http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/100002718/prof_e.html Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/30/0002718/prof_e.html Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002718/prof_e.html Molecular Mechanism of Light Sensing in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002718/prof_e.html Molecular Mechanism of Light Sensing in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0000	Osamu	Design Plastics by the Full Use of the Nanotechnology for Future
Yutaka Real Time Observation of Photochemical Reactions: Elucidation of NAGASAWA the Principles and Search for Applications.  (Mr.) http://research.db.ritsumei.ac.ip/Profiles/118/0011774/prof.e.html  Tomonori Synthesis and Physical Properties of Novel Organic Functional HANASAKI Materials  (Mr.) http://research.db.ritsumei.ac.ip/Profiles/37/0003607/prof.e.html  Hiromitsu Formation of Utility Organic Molecules and Supramolecular Assemblies  (Mr.) http://research.db.ritsumei.ac.ip/Profiles/29/0002834/prof.e.html  Kazuyoshi Analytical Biochemistry  TAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry  (Mr.) http://research.db.ritsumei.ac.ip/Profiles/125/0012496/prof.e.html  Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI Cooperative Responses of Multiple Molecules and Photons  (Mr.) http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_c.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38/00002913/prof.e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and Drug Design (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment and Drug Design (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment and Drug Design (Mr.) http://research-db.ritsumei.ac.jp/Profiles/38/0002913/prof_e.html  Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/38/00002913/prof_e.html  Masahiro KASAHARA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/38/00002913/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and http://research-db.ritsumei.ac.jp/Profiles/38/00003738/prof_e.html	TSUTSUMI	Materials
NAGASAWA (Mr.) http://researchdb.ritsumei.ac.jp/Profiles/118/0011774/prof e.html Tomonori HANASAKI (Mr.) http://researchdb.ritsumei.ac.jp/Profiles/37/0003607/prof e.html Hiromitsu Materials (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof e.html Hiromitsu Formation of Utility Organic Molecules and Supramolecular Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof e.html Kazuyoshi Analytical Biochemistry TAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Masahiro KASAHARA (Mr.)  Molocular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA Molocular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Hiroyoshi Molocular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro Molocular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro Molocular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Masahiro Molocular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Molocular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and http://research-db.ritsumei.ac.jp/Profiles/30/0003738/prof_e.html	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/40/0003936/prof_e.html
(Mr.) http://researchdb.ritsumei.ac.jp/Profiles/118/0011774/prof.e.html Tomonori HANASAKI (Mr.) Materials (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof.e.html Hiromitsu Formation of Utility Organic Molecules and Supramolecular Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof.e.html Kazuyoshi Analytical Biochemistry TAKAGI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof.e.html (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof.e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Coperative Responses of Multiple Molecules and Photons http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof.e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof.e.html Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/00002913/prof.e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and Drug Design (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof.e.html Masahiro KASAHARA http://research-db.ritsumei.ac.jp/Profiles/38/00002913/prof.e.html Masahiro KASAHARA http://research-db.ritsumei.ac.jp/Profiles/38/00002913/prof.e.html Masahiro KASAHARA http://research-db.ritsumei.ac.jp/Profiles/38/00002913/prof.e.html Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof.e.html Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof.e.html Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof.e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof.e.html	Yutaka	Real Time Observation of Photochemical Reactions: Elucidation of
(Mr.) http://researchdb.ritsumei.ac.jp/Profiles/118/0011774/prof_e.html Tomonori HANASAKI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html Hiromitsu Formation of Utility Organic Molecules and Supramolecular MAEDA Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof_e.html Kazuyoshi Analytical Biochemistry TAKAGI http://research-db.ritsumei.ac.jp/Profiles/26/0002546/prof_e.html (Mr.) Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Operative Responses of Multiple Molecules and Photons (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Mf.) Motoki KUBO (Onstruction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and bttp://research-db.ritsumei.ac.jp/Profiles/30/0003738/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and bttp://research-db.ritsumei.ac.jp/Profiles/30/0003738/prof_e.html	NAGASAWA	the Principles and Search for Applications.
Tomonori HANASAKI (Mr.) Materials Materials (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html Hiromitsu MAEDA Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof_e.html Kazuyoshi TAKAGI (Mr.) Yuki Development of Next Generation Rechargeable Battery based on ORIKASA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Yoichi Word Word Word Word Word Word Word Word	(Mr.)	
HANASAKI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html Hiromitsu MAEDA Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof_e.html Kazuyoshi Analytical Biochemistry TAKAGI (Mr.) Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Mr.) Masahiro KASAHARA (Mr.) Motoki KUBO Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Masahiro KASAHARA (Mr.) Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and Drug Design Motoki KUBO (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Motoki KUBO (Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and bttp://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html	Tomonori	
Hiromitsu Assemblies (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof_e.html Kazuyoshi Analytical Biochemistry HTAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://research-db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI Cooperative Responses of Multiple Molecules and Photons (Mr.) http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html (Mr.) Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.) Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA Drug Design (Mr.) http://research-db.ritsumei.ac.jp/Profiles/38/0002913/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html	HANASAKI	
MAEDA (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof_e.html  Kazuyoshi Analytical Biochemistry  TAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.)  http://researchdb.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html  Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Mr.)  Masahiro KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Masahiro  KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUB	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/37/0003607/prof_e.html
MAEDA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof_e.html Kazuyoshi TAKAGI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/26/0002546/prof_e.html (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://researchdb.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Mr.) http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Masahiro KASAHARA (Mr.) Motoki KUBO (Mr.) Motoki KUBO Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi MATSUMURA (Mr.) Masahiro KASAHARA (Mr.) Motoki KUBO Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro KASAHARA (Mr.) Motoki KUBO Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html Masahiro KASAHARA (Mr.) Motoki KUBO Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/38/0002913/prof_e.html Construction and Creation of Symbiosis Circulation Earth http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html Hiroyoshi Structural Bioscience for Improvement of Nature Environment and http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html	Hiromitsu	Formation of Utility Organic Molecules and Supramolecular
Kazuyoshi TAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on Solid Electrochemistry (Mr.)  http://researchdb.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html  Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Mr.)  Mosahiro KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Hiroyoshi Hiroyoshi Masahiro KASAHARA (Mr.)  Mosahiro Hiroyoshi Hiroyoshi Masahiro KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Masahiro KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment and Drug Design http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and Drug Design Profiles/118/0011785/prof_e.html  KASAHARA (Mr.)	MAEDA	
Kazuyoshi TAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA (Mr.)  http://research.db.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html  Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Mr.)  Masahiro KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Hiroyoshi Hiroyoshi Masahiro KASAHARA (Mr.)  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth Environment http://research.db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Hiroyoshi Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Molecular Mechanism of Light Sensing and Responses in Plants http://research.db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Environment http://research.db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and http://research.db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/29/0002834/prof_e.html
TAKAGI (Mr.)  Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.)  http://researchdb.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI Cooperative Responses of Multiple Molecules and Photons (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Marahiro Marahiro Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth thtp://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	Kazuyoshi	Analytical Biochemistry
Yuki Development of Next Generation Rechargeable Battery based on ORIKASA Solid Electrochemistry (Mr.) http://researchdb.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI Cooperative Responses of Multiple Molecules and Photons (Mr.) http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.) Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.) Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and		· ·
ORIKASA (Mr.)  http://researchdb.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html  Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI Cooperative Responses of Multiple Molecules and Photons (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA (Mr.)  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	(Mr.)	
(Mr.)  http://researchdb.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html  Yoichi Development of Novel Photofunctional Materials which Demonstrate KOBAYASHI (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Construction and Creation of Symbiosis Circulation Earth (Mr.)  Hiroyoshi MATSUMURA (Mr.)  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Motoki Kubo Orug Design (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki Kubo Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki Kubo Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki Kubo Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	Yuki	Development of Next Generation Rechargeable Battery based on
Yoichi KOBAYASHI Cooperative Responses of Multiple Molecules and Photons (Mr.) http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.) Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Construction and Creation of Symbiosis Circulation Earth Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi MATSUMURA (Mr.)  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth Intp://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.) Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	ORIKASA	Solid Electrochemistry
KOBAYASHI (Mr.)  Masahiro  Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO  Mo	(Mr.)	http://researchdb.ritsumei.ac.jp/Profiles/125/0012496/prof_e.html
(Mr.)  http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html  Masahiro  KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Hiroyoshi MATSUMURA (Mr.)  Masahiro  KASAHARA (Mr.)  Motoki KUBO (Mr.)  Construction and Creation of Symbiosis Circulation Earth (Mr.)  Hiroyoshi MATSUMURA (Mr.)  Masahiro KASAHARA (Mr.)  Molecular Mechanism of Light Sensing and Responses in Plants (Mr.)  Molecular Mechanism of Light Sensing and Responses in Plants (Mr.)  Molecular Mechanism of Light Sensing and Responses in Plants (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Structural Bioscience for Improvement of Nature Environment and Drug Design (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Structural Bioscience for Improvement of Nature Environment and Drug Design (Mr.)  Structural Bioscience for Improvement of Nature Environment and	Yoichi	Development of Novel Photofunctional Materials which Demonstrate
Masahiro KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Miroyoshi MATSUMURA (Mr.)  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants (Mr.)  Masahiro Motoki KUBO (Mr.)  Miroyoshi Matri-//research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Masahiro Molecular Mechanism of Light Sensing and Responses in Plants (Mr.)  Molecular Mechanism of Light Sensing and Responses in Plants (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	KOBAYASHI	Cooperative Responses of Multiple Molecules and Photons
KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi MATSUMURA (Mr.)  Masahiro Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/134/0013383/prof_e.html
KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Hiroyoshi MATSUMURA (Mr.)  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	Masahiro	Molecular Mechanism of Light Sensing and Responses in Plants
Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA Drug Design  (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants KASAHARA http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  (Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	KASAHARA	
(Mr.)  Environment <a href="http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html">http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html</a> Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and Drug Design  (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro  Molecular Mechanism of Light Sensing and Responses in Plants  KASAHARA  (Mr.)  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth  (Mr.)  Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and	(Mr.)	
(Mr.)  Environment <a href="http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html">http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html</a> Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and Drug Design  (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro  KASAHARA  (Mr.)  Molecular Mechanism of Light Sensing and Responses in Plants  http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  (Mr.)  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth  (Mr.)  Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and	Motoki KUBO	Construction and Creation of Symbiosis Circulation Earth
Hiroyoshi Structural Bioscience for Improvement of Nature Environment and MATSUMURA Drug Design  (Mr.) http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro Molecular Mechanism of Light Sensing and Responses in Plants http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html  (Mr.) Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.) Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	(Mr.)	Environment
MATSUMURA (Mr.)  http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html  Masahiro KASAHARA (Mr.)  Motoki KUBO (Mr.)  Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and		http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html
(Mr.)  Masahiro  KASAHARA  (Mr.)  Molecular Mechanism of Light Sensing and Responses in Plants  KASAHARA  (Mr.)  Motoki KUBO  Construction and Creation of Symbiosis Circulation Earth  (Mr.)  Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and	Hiroyoshi	Structural Bioscience for Improvement of Nature Environment and
Masahiro KASAHARA (Mr.)  Motoki KUBO (Mr.)  Motoki KUBO (Mr.)  Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and	MATSUMURA	Drug Design
KASAHARA (Mr.)  Motoki KUBO (Mr.)  Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi  Structural Bioscience for Improvement of Nature Environment and	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html
(Mr.)  Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment <a href="http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof-e.html">http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof-e.html</a> Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	Masahiro	Molecular Mechanism of Light Sensing and Responses in Plants
Motoki KUBO Construction and Creation of Symbiosis Circulation Earth (Mr.)  Environment <a href="http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html">http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html</a> Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	KASAHARA	http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html
(Mr.) Environment  http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	(Mr.)	
http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html  Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	Motoki KUBO	Construction and Creation of Symbiosis Circulation Earth
Hiroyoshi Structural Bioscience for Improvement of Nature Environment and	(Mr.)	Environment
		http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html
MATSUMURA   Drug Design	Hiroyoshi	Structural Bioscience for Improvement of Nature Environment and
	 MATSUMURA	Drug Design

	(3.5.)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/118/0011785/prof_e.html
	Masahiro	Molecular Mechanism of Light Sensing and Responses in Plants
	KASAHARA	http://research-db.ritsumei.ac.jp/Profiles/30/0002913/prof_e.html
	(Mr.)	
	Motoki KUBO	Construction and Creation of Symbiosis Circulation Earth
	(Mr.)	Environment
		http://research-db.ritsumei.ac.jp/Profiles/38/0003738/prof_e.html
	Akira AMANO	Analyze Tissue and Organ Function Based on the Accurate Cell
	(Mr.)	Level Model.
		http://research-db.ritsumei.ac.jp/Profiles/64/0006381/prof_e.html
	Masahiro ITO	Towards Understanding of Life System by Genome Information
	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/28/0002777/prof_e.html
	Takuya	Elucidation of Structure-function Relationship of Bio-molecules
	TAKAHASHI	http://research-db.ritsumei.ac.jp/Profiles/28/0002722/prof_e.html
	(Mr.)	
	Yoichiro	Molecular Mechanisms of Environmental Stresses Tolerance in
	FUKAO	Plants
	(Mr.)	http://researchdb.ritsumei.ac.jp/Profiles/118/0011782/prof_e.html
	Kazuki	Mechanisms for Circadian Clock and Signal Transduction in
	TERAUCHI	Cyanobacteria
	(Ms.)	http://research-db.ritsumei.ac.jp/Profiles/67/0006661/prof_e.html
	Kojiro	Thinking about Systems and Policies to Achieve "Safe and
	SIMOZUMA	Satisfactory" Healthcare Services
	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/40/0003909/prof_e.html
	Hidekazu	Investigating the behavior of neuronal cells responding to various
	TANAKA	stimuli
	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/103/0010282/prof_e.html
	Mikio	Regulation of Mammalian Gene Expression by Natural Antisense
	NISHIZAWA	Transcripts
	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/40/0003903/prof_e.html
	Toshiya	Proteomic Study on the Diseases and Brain Functions
	HAYANO	Contact : thayano@sk.ritsumei.ac.jp
	(Mr.)	http://research-db.ritsumei.ac.jp/Profiles/29/0002857/prof_e.html
	Toshiyuki	Biology of Cancer and Immunity
	HORI	http://research-db.ritsumei.ac.jp/Profiles/46/0004581/prof_e.html
	(Mr.)	
	Teruhisa	Dissecting the process of somatic cell reprogramming and stem
	KAWAMUR	cell differentiation
	A	http://researchdb.ritsumei.ac.jp/Profiles/103/0010299/prof_e.html
	(Mr.)	
	Eri MUKAI	Mechanism of Pancreatic Beta Cell Failure in Type 2 Diabetes
	(Ms.)	http://researchdb.ritsumei.ac.jp/Profiles/126/0012524/prof_e.html
		story dates back to the establishment of a private academy in 1869 by
		i Saionji, an eminent international statesman of modern Japan and
11 . Features of		dom and Internationalism. In 1900, Prince Saionji's protégé, Kojuro
University		erved his mentor's ideals and established the Kyoto Hosei School, an
	_	ool that was open to working people. With Prince Saionji's blessing, the
	name of this so	hool was changed to Ritsumeikan Private University in 1913. At

12 . Features of Graduate School	present, the Kinugasa and Suzaku campuses in Kyoto, as well as at the Biwako-Kusatsu Campus in Shiga prefecture, are home to nearly 36,000 students learning under the core educational philosophy of Peace and Democracy. Ritsumeikan seeks to nurture just and ethical global citizens and is working to foster creativity and the development of individual talents on a solid foundation of academic achievement.  International students are accepted for all courses, which are taught in English. The program is designed to foster the acquisition of broad knowledge and specialized skills related to the Life Sciences.  Applied Chemistry Course Studying both theory and technology in chemistry at the molecular level, and exploring new materials, new energy sources, and new bio-materials.  Biotechnology Course Studying both theory and technology in biology at the molecular level, and exploring new frontiers in environmental technology, food technology, bio-resources, and energy technology.  Bioinformatics Course Studying both fundamentals of life sciences and information science, and exploring new frontiers in life sciences by combining those two perspectives at the molecular level.  Biomedical Sciences Course Studying both the forefront of medical sciences and their fusion fields, and exploring new frontiers in life sciences medical sciences and medical policy.		
40 T . 1	new frontiers in life sciences, medical science and medical policy.		
13. Features and	♦ For syllabus,	please see the Online Syllabus at:	
Curriculum of	http://www.ritsumei.ac.jp/acd/ac/kyomu/gaku/onlinesyllabus.htm		
Program			
	<reference: 2<="" ay="" td=""><td></td></reference:>		
	9/26	Orientation  E. H. F. A. A. C.	
	9/25	Fall Entrance Ceremony	
	9/26	Fall Semester Begins, Fall Semester Classes Begin	
	12/26	Winter Break Begins	
	1/5	Winter Break Ends	
	1/18	Fall Semester Classes End	
	1/31	Spring Break Begins	
	3/22	Graduation Ceremony (Biwako-Kusatsu Campus)	
14 . Academic	3/31 <reference: 2<="" ay="" td=""><td>Fall Semester Ends, Spring Break Ends</td></reference:>	Fall Semester Ends, Spring Break Ends	
Schedule Academic	4/1	Spring Semester Begins	
Soliedale	4/1 4/21	Spring Semester Begins Spring Entrance Ceremony (Kinugasa Campus)	
	4/1~4/6	Graduate Student Orientation	
	4/2	Spring Entrance Ceremony (Biwako-Kusatsu Campus)	
	4/6	Spring Semester Classes Begin (Social Sciences Fields)	
	4/7	Spring Semester Classes Begin (Science and Engineering Fields)	
	7/19	Spring Semester Classes End	
	8/1	Summer Break Begins	
	9/23	Graduation Ceremony (Spring Semester)	
	9/25	Summer Intensive Courses End	
	9/25	Spring Semester Ends	
	<del></del>		

## 15. Supporting service to International Students

1	
International Students Support Center for Consulting or counseling about daily life, campus life, cross-cultural adjustment etc.	Regarding international students admissions at our graduate school, it goes without saying that our professors and staff provide assistance. Moreover, we cooperate with the International Center, Health Center, Student Support Room, and even our currently enrolled international students in order to provide all-out support for our incoming and newly enrolled students. Furthermore, our academic office employs a staff member highly proficient in English and with overseas work experience to assist our community of international students.  Some of the achievements of our admission of international students would include the fact that a number of our graduates have been hired at Japanese corporations looking to expand their businesses overseas in the students' home countries, and joint research projects that have been born between our department and our international students' previous universities. Additionally, we have also been able to secure internship opportunities at Japanese companies for our international students.  That being said, one issue we would like to work to improve is our career skill support system, which could be improved to better match our students' future career aspirations. We will consider further cooperation with the Career Office, setting up get together opportunities for our students to meet with our alumni currently working in Japan and abroad, and the development of an alumni network.
Provision of Student Dormitory	153 single occupancy rooms are available in our new international student dormitory, the BKC International House, constructed in Sept 2012, adjacent to the BKC Campus. Rooms are furnished with: bed, desk, chair, internet connection, toilet, sink, refrigerator, and air conditioner. (*Showers in some rooms)  Common areas include: kitchens, showers, coin laundry, study rooms, lobby, and vending machines.  The dormitory features 24-hour English-speaking managers, as well as student Resident Mentors living on each floor, ensuring that even students coming to Japan for the first time can enjoy a worry-free start to their life in Japan.  *It is possible for the University Cooperative's real estate agency to offer English-language assistance to students who wish to seek alternate accommodation in the local area.  International Student Dormitory (BKC International House) Website:
Japanese Language Education Program for International Students	http://www.ritsumei.ac.jp/eng/html/current/daily_life/bkcdorm/index.html/ The graduate school offers for-credit and extra-curricular classes in Japanese in order to promote the development of students' ability to conduct day-to-day life in Japanese. Further, we recommend Japanese language courses for students in fields of study that have high field research requirements in order to equip them with the ability to conduct their research in situations where English communication may not be possible.
Cultural Activities	Ritsumeikan University has a long tradition of sport and other extracurricular activities for both native Japanese and international students alike. With over 450 teams, clubs, and circles, students are bound to find extra-curricular activities that will not only help round out their academic experience at Ritsumeikan University, but also allow for them to make connections with other students while enjoying a variety of activities. If you are interested in joining a specific club or circle, please see http://en.ritsumei.ac.jp/lifecareer/club-activities/ for more information.
Any special attention to Religious Practice	Among 8 dining locations on BKC campus exist cafeterias that provide halal food and vegetarian options in an effort to better provide a campus that is prepared to meet the dietary needs of its international population. The convenience store on campus also provides vegetarian options and halal snacks for students on the go. Moreover, we also provide a room that students can use for prayer.

facilities (Library etc)	Library Services: BKC is home to two academic information facilities. Academic literature related to science and engineering is found in the Media Center, whereas information related to economics and business administration is found in the Media Library. Both of these facilities are available to students regardless of the research departments to which they belong.  *Ritsumeikan University, as a whole, has a collection of 3,207,747 books. (Japanese: 2,241,809, Foreign language: 965,938 (as of March 2016))  *Students may also borrow materials from libraries on other campuses using our electronic library services system.  Library Website: <a href="http://www.ritsumei.ac.jp/library/eng/">http://www.ritsumei.ac.jp/library/eng/</a> Multi-Media Room: BKC has three Multimedia Rooms on campus with a total of 464 computers available for use. We provide this environment to facilitate the learning and review of class materials, the creation of reports, class registration, E-mail, and other educational research activities. Moreover, there are on-site staff who work to assist accomputer users during expenting hours.	
Please state other particular supporting service you are endeavoring, if any.	Training Room: In order to support students from a health perspective, our campus has a training room with the equipment necessary for a healthy workout. Here, we have trainers residing nearby and students can use the gym facilities free of charge. Further, a new facility called the Sports and Health Commons, housing both indoor and outdoor pools, a large gymnasium, other sports facilities and a café opened in the fall of 2016, giving students plenty of opportunity to get in a great workout.	
16. Message to Prospective International Students		
Message from University	Message from the Dean: <a href="http://www.ritsumei.ac.jp/gsls/eng/about/message.html/">http://www.ritsumei.ac.jp/gsls/eng/about/message.html/</a>	
Voice of International Students	Please find interviews of our international students here! <a href="http://www.ritsumei.ac.jp/gsls/eng/life/voice.html/">http://www.ritsumei.ac.jp/gsls/eng/life/voice.html/</a>	