Divisions	Achievements
Graduate School / Faculty of Arts and Letters	Professor Kaneko Yoshiaki was awarded the Ichikawa-Sanki Prize. Associate Professor Shimoebisu Miyuki was awarded the Sawayanagi Prize.
Graduate School / Faculty of Education	International Symposium and International Seminar: "New Challenges of Teachers and Schools in Asian Countries (Singapore, China and Korea)."
Graduate School / Faculty of Law	Global COE International Seminar 2009: Gender Equality in Multicultural Societies. Global COE Hagi Seminar.
Graduate School of Economics and Management / Faculty of Economics	Assoc. Prof. Yasumasa Matsuda was awarded "the Japan applied statistical association prize." Associate Prof. Yuko Nishide received the 8th Japan NPO Research Association Award of Excellence for her book "Social Capital and Civil Society in Japan."
Graduate School / Faculty of Science	Prof. Takakiyo Nakazawa was awarded the Purple Ribbon Medal for his research achievement of geophysics. Prof. Hirokazu Tamura was awarded Nishina Memorial Prize 2009 for his research on Hypernuclear Gamma-Ray Spectroscopy. Prof. Takayoshi Ogawa was awarded 2009 Analysis Prize for his research on Real analysis and its applications to the nonlinear partial differential equations in the critical function spaces. Prof. Takeaki Iwamoto was awarded The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology, The Young Scientists' Prize. An international research team of Prof. Masashi Chiba has discovered new stellar streams the Andromeda Stellar Halo.
Graduate School / School of Medicine	Professor Emeritus Kazuo Sugamura received the Hideyo Noguchi Memorial Award for Medical Sciences. Research Student Tokiko Saita received the 42nd Florence Nightingale Medal. Dr.Toru Naganuma received JASSO's Student of the Year 2009. Eradication of insulin resistance [The Lancet, Volume374, Issue9685, Page264] (Prof. Hideki Katagiri). Keap1 is a forked-stem dimer structure with two large spheres enclosing the intervening, double glycine repeat, and C-terminal domains [PANS 2010 107 (7) 2842-2847.] (Prof. Masayuki Yamamoto-Senior Assistant Prof. Hirofumi Kurokawa).
Graduate School / School of Dentistry	Professor Emeritus Yorio Hinuma received the Order of Culture. Training Course for Oral Cancer Screening started. Publication of "Interface Oral Health Science 2009." Selected for MEXT Research and Education Funding "Highly-functional Interface Science: Innovation of Biomaterials."
Graduate School of Pharmaceutical Sciences / Faculty of Pharmacy and Pharmaceutical Sciences	Professor Hideo Takeuchi has been awarded The Spectroscopical Society of Japan Award. Professor Yutaka Imai has been awarded 2009 Prevention Prize from Japan Heart Foundation.
Graduate School / Faculty of Engineering	Profs.Makino, Saka, Inomata, Omata, Yamanaka were awarded the Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology (Public Understanding Promotion Category) according to the practice based education using advance technology. Prof. Keisuke Asai received Kenneth, Harris James Prize and Thomas Hawksley Gold Medal from the Institute of Mechanical Engineers for his paper on Pressure-Sensitive Paint. Associate Prof. Qiang Chen, Prof. Keisuke Asai received Kenneth, Harris James Prize and Thomas Hawksley Gold Medal from the Institute of Mechanical Engineers for his paper on Pressure-Sensitive Paint. Associate Prof. Qiang Chen, Prof. Kunio Sawaya et.al. received the Zen-ichi Kiyasu Award on 23 May, 2009 from the Institute of Electronics, Information and Communication Engineers (IEICE). The title of the paper is "Galerkin's Moment Method Analysis for Dielectric Scatterers-Single Integral Expressions of Mutual Imepedance between Sinusoidal Monopole Blocks with Consideration of End Point Charges" Prof. Hitoshi Mimura was awarded the Japan Association of Ion Exchange • Society Prize for developing highly functional microcapsules. Prof. Tatsuo Uchida received the 59th KAHOKU News-Paper Award for his fundamental researches of liquid crystal and development of high performance liquid crystal displays. Prof. Tatsun Uchida received the Ceramic Society of Japan (CerSJ) Award for academic achievements in ceramic science and technology: "Fabrication of novel nonlinear optical glass and development of fiber-type active devices." Prof. Hiroshi Yoshino (Chair) and other members of a committee were awarded by contribution for The Society of Heating and Air-Conditioning and Sanitary Engineers of Japan (SHASE) and excellent achievement through the activity of SHASE research committee.
Graduate School of Agricultural Science / Faculty of Agriculture	Innovative Research Center for Agricultural Sciences was established to conduct challenging research. Prof. Eimei Sato was awarded Purple Ribbon Medal for his achievements on animal reproduction. Emeritus Prof. Hiroshi Ohrui was awarded Japan Academy Prize for his contribution to synthesis of functional molecules.
Graduate School of International Cultural Studies	The 2nd Asian Automotive Environmental Forum. Associate Professor Ichiroh Daitoh received the Kojima Kiyoshi Award for outstanding paper from the Japan Society of International Economics.
Graduate School of Information Sciences	"The Information Literacy Education Professional Program" supported by MEXT Program for Improving Graduate School Education. 3rd seminar of OB and incumbent faculty cooperative work on "Science Integration" was held.

Carduate School of Carduate School of Carduate School of Eaconal Informatical ExpensionRelations wissultation system on emission of CO: Agroup, led Pyrfor Hinoth Takahashi neceived the International Symposium on Earth Science and Technology BestCarduate School of Eaconal Informatical ExpensionScience He 2nd term of the REDEEM Blecurent Education for Development of Engineering Infranced Medicine.Carduate School of Eaconal Informatical ExpensionDevelopment of ICT Expersion sign SU and Center for Innovations and Support in Education.Institute of Materials Research Bigging and Carter and electric signal transmission in involver (Ford Sciols' Goup). When carterials in the Eighth Industry Academia Government Collaboration Promotion Aurant 'Unitable of Material's New carrele Industry Academia Government Collaboration Promotion Aurant 'Unitable of Aurant' Minister of META Ward' for New carrele Industry Academia Government Public Ward Sciols' Goup).Institute of DuvelopmentThe symposium entitle'SMMT Aging' and agent to public ward ranking on Oct 9th, 2009.Research Institute of Electrical Communication (Program for Viola) Leading Innovative RBD On Science and Technology Nettor Houseach Category).Research for Materials Research of Yound Pyrogram for Viola Leading Innovative RBD On Science and Technology Nettor Houseach Category.Science of Transmitional Categories Contro for Adarda Material and Devices.Port Fashahi Pyrogram For Viola Leading Innovative RBD On Science and Technology Network Science and Technology.Research Institute of Besterical Communication (Science and Technology Network Science and Technology Network Science and Technology Network Science and Technology Network Science and Technology.Research Institute of Besterical Communica	Divisions	Achievements
Biomedical Engineering   Started the 2nd error of the REDEAU Recurrent Education for Development of Engineering Enhanced Medicine.     Gadate School of Exclusted Informatic Research Division   Development of ICT Experts using ISTU and Center for Innovations and Support in Education.     Institute for Materials Research   Spin current and electric signal transmission in insulator (PMC Stattor): Group.     Institute of Development, Aging and Cancer   The symposium entitled "SMART Aging" and open to public was organized on Oct. 9th, 2009.     Institute of Fluid Science   Prof. Setti Smakowa received The Commendation for Science and Technology by MEXT (Research Category)."     Research Institute of Electrical Communication   Selected for "Tunding Program for World Aleading Innovative RBO on Science and Technology, establishment of Commendation for Science and Technology by the Minister of Education.     Research Institute of Electrical Communication   Selected for "Tunding Program for World Aleading Innovative RBO on Science and Technology by the Minister of Education.     Institute of Multidisciphinary Science and Technology by the Minister of Education.   The establishment of Network Jatit Research Center for Adjanced Materials and Devices.     Institute of Multidisciphinary Science and Technology by the Minister of Education.   The establishment of Network Jatit Research Center for Adjanced Materials and Devices.     Nettrical Science Jatit Hand State Adjanced Materials and Devices.   The establishment of Network Jatit Research Center for Adjanced Materials an		A group led by Prof. Hiroshi Takahashi received the International Symposium on Earth Science and Technology Best
Educational Informatics Research Divisio   Development of CT Experts using STU and Center for Innovations and Support In Education.     Institute for Materials Research   Spin current and electric signal transmission in insulator (Prof. Sation's Group).     Institute of Materials Research   The symposium entitled "SMRIT Aging" and open to public was organized on Oct. 9th, 2009.     Institute of Development, Aging and Cancer   The symposium entitled "SMRIT Aging" and open to public was organized on Oct. 9th, 2009.     Institute of Fluid Science   Prof. Selij Samukawa received "The Commendation for Science and Technology by MRIT (Research Category)."     Research Institute of Fluid Science   Prof. Selij Samukawa received "The Commendation for Science and Technology by the Minister of Education.     Research Institute of Fluid Science   Prof. Selij Samukawa received "The Commendation for Science and Technology, establishment of Research Category)."     Research Institute of Fluid Science and Technology.   Prof. Tashihi Horizon Sensa and Technology. The Science and Technology. The Minister of Education.     Research On Science and Technology.   Prof. Tashihi Horizon Science and Technology. The Sci		Started the 2nd term of the REDEEM (Recurrent Education for Development of Engineering Enhanced Medicine).
Institute of Materials Research   Win the Eighth Industry-Academia-Government Collaboration Promotion Award 'Mintees' Group), New complex hydride exhibiting influent fast-ion conduction at non-temperature/Pot. Otimo's Group).     Institute of Development, Aging and Cancer   The symposium entitled 'SMAIT Aging' and open to public was organized on CCt 9th, 2009.     Institute of Fluid Science   Prof. Seij Samukawa received 'The Commendation for Science and Technology by MEXT Research Category).* Sixth International Conference on Flow Dynamics was held with 448 participants from 16 countries.     Research Institute of Electrical Communication   Selected for 'Funding Program for World-Leading Innovative R&D on Science and Technology by textBiblishment of 'Ford Institute of Institute of Electrical Communication     Institute of Multidiscipinary Research Institute of Multidiscipinary Research for Young Science and Technology Biblish Minteer of Education, 'Ford Tababili Myram erecked CDB (Young Science and Technology).   Commendation for Science and Technology Biblish for Biolitica Viblishment of Network Joan Devices.     Institute of Multidiscipinary Research Contre for To To To To Technology Biblish Minteer of Education, 'Ford Tababili Myram erecked CDB (Young Science and Technology).   Commendation for Science and Technology Biblish Research Category, Inc. Commendation for Science and Technology.     Center for Northeast Asian Studies   Survey of a missing car by landside due to Iwate- Miyagi Nairiku Earthquake by Advanced Electromagnetic Commendation for Science and Technology Biblish Minteer Science and Technology.     Center for Northeast Asian Studies   <		Development of ICT Experts using ISTU and Center for Innovations and Support in Education.
Aging and CancerDevelopment of a new disinfection method to kill Pseudomonas aeruginosa.Institute of Fluid ScienceProf. Seij Sunukara received The Commendation for Science and Technology by MET (Research Category)."Research Institute ofSelected for "funding Program for World-eating Innovative R&O no Science and Technology," establishment ofResearch Institute ofSelected for "funding Program for World-eating Innovative R&O no Science and Technology," establishment of Science and Technology, the Minister of Education, Culture, Sports, Science and Technology, Bearch Category), the Commendation for Science and Technology, Bearch Category, Science and Technology, Bearch Category, Science and Technology, Science and Technology, Science and Technology, Bearch Category, Science and Technology, Science and Technology, Research Category, Che Commendation for Science and Technology, Bearch Category, Science and Technology, Bearch Category, Science and Technology, Bearch Category, Science and Technology, Science and Technology, Bearch Category, Science an	Institute for Materials Research	Win the Eighth Industry-Academia-Government Collaboration Promotion Award "Minister of MEXT Award" for developing cryogenfree hybrid and superconducting magnets (Prof. Watanabe's Group).
Instructe OF PRIJO Science   Sixth International Conference on Flow Dynamics was held with 448 participants from 16 countries.     Research Institute of Electrical Communication   Selected for "Funding Program for World-Leading Innovative R&D on Science and Technology", establishment of "Center of Spitnonics integrated Systems"(Morl Huleo Dhon).     Institute of Multidiscipants   Selected for Toshihiko Hirooka received 2000 The Young Science and Technology by the Minister of Education, Cuture, Spots, Science and Technology of Commendation for Science and Technology.     Institute of Multidiscipants   The establishment of Network Joint Research Center for Advanced Materials and Devices. Prof. Takashi Kyotani received 2000 Prize for Science and Technology.     Materials   The establishment of Network Joint Research Center for Advanced Materials and Devices. Prof. Takadami Adschirin and Shigerde 2010 Prize for Science and Technology.     Materials   The establishment of Network Joint Research Center for Advanced Materials and Devices. Prof. Takadami Adschiri and Shigerde 2010 Prize for Science and Technology.     Center for Northeast Asian   Survey of a missing care by landslide due to Iwate-Miyaqi Nairiku Earthquake by Advanced Electromagnetic Methodology (Pof. Motoyuki Sato, Graduate School of Science and Ass. Prof. Mara, Resarch Ass. Ohta).     Research Center for Neutrino Science   Detached from Faculty of Science and Rechnology.   Methodology Competition.     Research Center for Academic   Software well science young research selectoron MSx. Prof. Mara, Resarch Ass. Ohta).		
Research Institute of Electrical Communication"Center for Spintonical integrated Systems" (More Hideo Dhno).The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology.Institute of Multidisciplinary Research for Advanced MaterialsThe establishment of Network Joint Research Center for Advanced Materials and Devices. Prof. Takashi Yatan incervied 2000 Prize for Science and Technology.Prestrate of Multidisciplinary Research for Advanced MaterialsThe establishment of Network Joint Research Center for Advanced Materials and Devices. Prof. Takashi Yatan incervied 2000 Prize for Science and Technology.Center for Northeast Asia Research for Advanced MaterialsSurvey of a missing car by landslide due to Water. Myagi Nairik Earthquake by Advanced Electromagnetic Research Center for Net Chandadumi Adschin and Shigefasa Chichlus received 2010 Prize for Science and Technology.Research Center for Neutrino ScienceDetached from Faculty of Science and rechnology Press Indication. Catero Water. Myagi NairikResearch Center for Neutrino ScienceDetached from Faculty of Science and Rechnology.Publication of two writter/edited issues by the Dohoku University Press Including Current Class Induators of Approved by Mater Star Science and Rechnology.Publication of two writter/edited issues by the Folox university and a press presence and Rechnology.Pros Takashi Water Star Science and Rechnology.Pros Takashi Water Star S	Institute of Fluid Science	
Institute of Multidisciplinary Research for Advanced MaterialsProf. Takashi Kyotani received 2009 Pize for Science and Technology, the Commendation for Science and Technology, the Minister of Education, Culture, Sports, Science and Technology, the MaterialsCommendation for Science and Technology, the Minister of Education, Culture, Sports, Science and Technology, the MaterialsCenter for Northeast Asian StudiesSurvey of a missing car by landslide due to lwate-Miyagi Nairiku Earthquake by Advanced Electromagnetic Methodology (Prof. Motoyuki Sato, Graduate School of Science and Ass. Prof. Miura, Resarch Ass. Ohta).Research Center for Neutrino ScienceDetached from Faculty of Science ans new facility for research and common use. Selected for MEXT special funding: investigation of neutrino mass structure.Center for the Advancemm of Higher EducationPublication of two written/edited issues by the Tohoku University Press Including 'Current Class Evaluation by Students.'' Approved by MEXT as 'Joint Educational Development Center' for 'Educational Development Core in International Cooperation.''International Advanced Research and EducationSutter evalues and explosing ceremony, exhibition and symposium at Botanical Gardens.Center for Information rechnology in EducationTotal replacement of the information systems for education.Cyclotron and Radioiscop Research and EducationAssoc-PorTashim versee'd 2004 Clinical Pharmacology.Cyberscience Center ro for Istus Endoh has promoted a joint research on a Green Innovation Device based on Vertical Structured Device with Taiwan National Nano Device Laboratory, which led a reciprocal department agreement with Tiawan National Nano Device Laboratory, which led a reciprocal department agreement with Tiaw		"Center for Spintronics Integrated Systems" (Prof. Hideo Ohno). Prof. Junichi Murota was awarded "The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology." Associate Prof. Toshihiko Hirooka received 2010 The Young Scientists' Prize, the Commendation for Science and
StudiesMethodology (Prof. Motoyuki Sato, Graduate School of Science and Ass. Prof. Miura, Resarch Ass. Ohta).Research Center for Neutrino ScienceDetached from Faculty of Science as new facility for research and common use. Selected for MEXT special funding: investigation of neutrino mass structure.Center for the Advancement of Higher EducationPublication of two written/edited issues by the Tohoku University Press including 'Current Class Evaluation by Students." Approved by MEXT as 'Joint Educational Development Center' for 'Educational Development Core in International Cooperation."The Center for Academic Resources and ArchivesSoth anniversary: opening ceremony, exhibition and symposium at Botanical Gardens.International Advanced Research and EducationNutruring for excellence young researchers in interdisciplinary areas by selection of Doctoral and Master's course studentsCenter for Information Technology in EducationTotal replacement of the information systems for education.Cyclotron and Radioisotop ResearchAssoc-Prof.Tashiro received 20th Clinical Pharmacology Encouragement Award (Society Award) in Japanese Society of 	Research for Advanced	Prof. Takashi Kyotani received 2009 Prize for Science and Technology (Research Category), the Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology. Prof. Hidetoshi Oikawa received the 27th CSJ Award for Creative Work from the Chemical Society of Japan. Prof. Tadafumi Adschiri and Shigefusa Chichibu received 2010 Prize for Science and Technology (Research Category),
Neutrino ScienceSelected for MEXT special funding: investigation of neutrino mass structure.Center for the Advancement of Higher EducationPublication of two written/edited issues by the Tohoku University Press including " <i>Current Class Evaluation by Students.</i> " Approved by MEXT as "Joint Educational Development Center" for "Educational Development Core in International Cooperation."The Center for Academic Resources and ArchivesSoth anniversary: opening ceremony, exhibition and symposium at Botanical Gardens.International Advanced Research and EducationNurturing for excellence young researchers in interdisciplinary areas by selection of Doctoral and Master's course students of the institute and employment of Research Fellows and etc.Center for Information Technology in EducationTotal replacement of the information systems for education.Cyclotron and Radioisotop ResearchCrincial Pharmacology.Prof. Tetsuo Endoh has promoted a joint research on a Green Innovation Device based on Vertical Structured Device with Taiwan National Nano Device Laboratory, which led a reciprocal department agreement with Taiwan National Nano 		
Center for the Advancement of Higher EducationApproved by MEXT as "Joint Educational Development Center" for "Educational Development Core in International Cooperation."The Center for Academic Resources and ArchivesSoth anniversary: opening ceremony, exhibition and symposium at Botanical Gardens.International Advanced Research and EducationNurturing for excellence young researchers in interdisciplinary areas by selection of Doctoral and Master's course students of the institute and employment of Research Fellows and etc.Center for Information Technology in EducationTotal replacement of the information systems for education.Cyclotron and Radioisotope Center for Interdisciplinary ResearchAssoc.Prof.Tashiro received 20th Clinical Pharmacology Encouragement Award (Society Award) in Japanese Society of Clinical Pharmacology.Center for Interdisciplinary ResearchProf. Tesuo Endoh has promoted a joint research on a Green Innovation Device based on Vertical Structured Device with Taiwan National Nano Device Laboratory, which led a reciprocal department agreement with Taiwan National Nano Device Laboratory.Cyberscience CenterCyberscience Center has been approved by Information Processing Society of Japan as "The Satellite Museum of Historical Computers."Tohoku University LibraryThe prolongation of hours of the Main Library resulted in 100,000 increase in the visitors from 530,000 of 2008. "Wasan (Japanese mathematics) Portal" received Publication Prize from Mathematical Society of Japan.Tohoku University HospitalApproach beginning for Developinng an Assisted Career Promotion System for Nurses (2009"A plan for Building a Career System for Nurses (Japanese mathematics) Portal" received Publication, Prize from Mathematical Socie		
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	Institute of Liberal Arts and Sciences	Carrying out comprehensive courses from more professors by presidential appointment.
WPI Advanced Institute for Materials Research WPI-AIMR Director Y.Yamamoto was awarded "Royal Society of Chemistry (RSC) Centenary Prize 2009." Professor M. Esashi was selected as a leading researcher under the Advanced Research and Development Support Program.		Professor M. Esashi was selected as a leading researcher under the Advanced Research and Development Support