

Faculty of Pharmaceutical Sciences

Department of Pharmaceutical Sciences

List of Academic Staff				
Job Position	Job Class	Name	Specialty	Theme
Vice President	Professor	Shosuke Kawanishi	Tumor Pharmacy	Pharmaceutical Research Of Prevention And Treatment Of Cancer
Dean	Professor	Tetsurou Handa	Physical Chemistry, Physical Pharmacy	Biosurface Chemistry
Chairman	Professor	Hitoshi Harada	Molecular Toxicology	Molecular Mechanisms Of Stress Response
	Professor	Yasuhiko Iida	Radiopharmaceutical Chemistry	Development of Novel Radiopharmaceuticals for Cancer Theranostics
	Professor	Hiroyasu Inada	Pathology, Molecular And Cellular Biology	Anti-Tumor Drug Development And Immune Environment
	Professor	Makoto Iwashima	Natural Products Chemistry	Search And Structure Elucidation Of New Biologically Active Natural Organic Compound
	Professor	Kazuya Ooi	Clinical Pharmacology	Physiology of aging skin
	Professor	Kazuto Ohkura	Pharmaceutics, Drug Discovery Chemistry	Application To Dynamic Structural Analysis And Drug Discovery Of Pathology-Related Factors
	Professor	Hideshi Kakito	Pharmaceutical Health Care	A Study On The Efficient Implementation Of Clinical Trials And Clinical Trials
	Professor	Yutaka Sadakane	Analytical Chemistry	Methodology Development for Drug Discovery
	Professor	Eisuke Sato	Biochemistry and Molecular Pathology	The Dynamic Aspects of Reactive Oxygen Species in vitro and in vivo
	Professor	Yoshiko Satomi	Pharmaceutical Oncology, Cancer Prevention	Cancer Prevention By Food Ingredients
	Professor	Koji Suzuki	Molecular Pathology	Molecular Pathology Of Thrombosis and Disorder Of Vascular Endothelium
	Professor	Hiroaki Taguchi	Medicinal Chemistry	Drug Discovery Based on Peptide Science
	Professor	Yoshihiro Deyashiki	Drug Metabolism	Structure-function relationships in drug metabolizing enzymes
	Professor	Hironobu Nakayama	Genome Biology	Molecular Mechanisms of the Stress Response in Pathogenic Fungi
	Professor	Yoshihiro Nishimura	Neurophysiology	The Channel Modification By Physiologically Active Substances
	Professor	Yoshihiro Higuchi	Molecular Pharmacology	The Mechanism Of Cell Death And Aging Induced By Oxidative Stresses
	Professor	Takahiko Fujikawa	Nerve-Herbal Pharmacology	The Life By Herbal Medicine, Traditional Chinese Medicine-Related Disease Prevention Research
	Professor	Takaichi Miwa	Mental Health Pharmacy	The Pharmaceutical Research On Proper Use Of Psychotropic Drugs
	Professor	Tetsuji Yae	Pharmaceutical Health Care	Study On Primary Care Promotion
	Professor	Hidetaka Yamamoto	Clinical Pharmacy	Genetic Polymorphisms of Drug Metabolising Enzyme
	Associate Professor	Yuko Akatsuka	Molecular And Cellular Physiology	Elucidation Of The Molecular Basis Responsible For Cell Volume Regulation
	Associate Professor	Yoshiki Koriyama	Molecular Neurobiology, Neuropharmacology, Neurochemistry	Molecular Mechanisms Of Survival And Regeneration In Central Nervous System
	Associate Professor	Seiji Komeda	Bioinorganic Chemistry	Development of Next-Generation Platinum Anticancer Drugs
	Associate Professor	Toshiya Kondo	Pharmacognosy	Search And Application Of Natural Compounds From Plants
	Associate Professor	Kenichi Chonan	Drug Information Science	Study On Drug Proper Use
	Associate Professor	Tomonari Tsutsumi	Cell Biology	Regulatory Mechanisms Of Cell Function By Protein Phosphorylation Enzyme
	Associate Professor	Keigo Nishida	Immunology	Molecular and immunological mechanisms of allergic diseases
	Associate Professor	Masahiko Hayashi	Pharmaceutical Health Care	A Study On The Regional Medical
	Assistant Professor	Satoko Osawa	English Linguistics	About The Structure Of Perception Verb Complement
	Assistant Professor	Masako Uemura	Physical Pharmaceutical Science	Study On Mechanism Of Action Of Anticancer Platinum Complex
	Assistant Professor	Hiroataka Oikawa	Neuroscience, Neuroepigenetics, Bone pharmacology	Analysis of the brain development by the input of external environmental factors.
	Assistant Professor	Shiho Ohnishi	Molecular Oncology, Hygienic Chemistry	Mechanisms of Carcinogenesis And Biomarkers
	Assistant Professor	Ryu Tashiro	Hygiene Chemical	Elucidation Of The Biological Effects Of Environmental Chemicals
	Assistant Professor	Toru Terashima	Sports Science	A Study On Anaerobic Power
	Assistant Professor	Susumu Ban	Hygienic Chemistry	Biological Effects of Environmental Chemicals
	Assistant Professor	Keiichi Hiramoto	Photobiology	Study Of The Biological Effects Of Ultraviolet Rays
	Assistant Professor	Yoshio Fujita	Drug Design & Medicinal Chemistry	Development of Adjuvants and Peptide-Based Subunit Vaccines
	Assistant Professor	Ayako Furukawa	Molecular Pharmacology, Neuropathology	Oxidative Stress-mediated Signaling And Pathogenesis In Neurodegeneration
	Assistant Professor	Akihiro Morita	Developmental Biology	Molecular Mechanisms for Differentiation of iPS (Induced Pluripotent Stem) Cells
	Assistant Professor	Teppei Morita	Molecular Biology	Regulation Of Gene Expression By Small RNAs In Bacteria