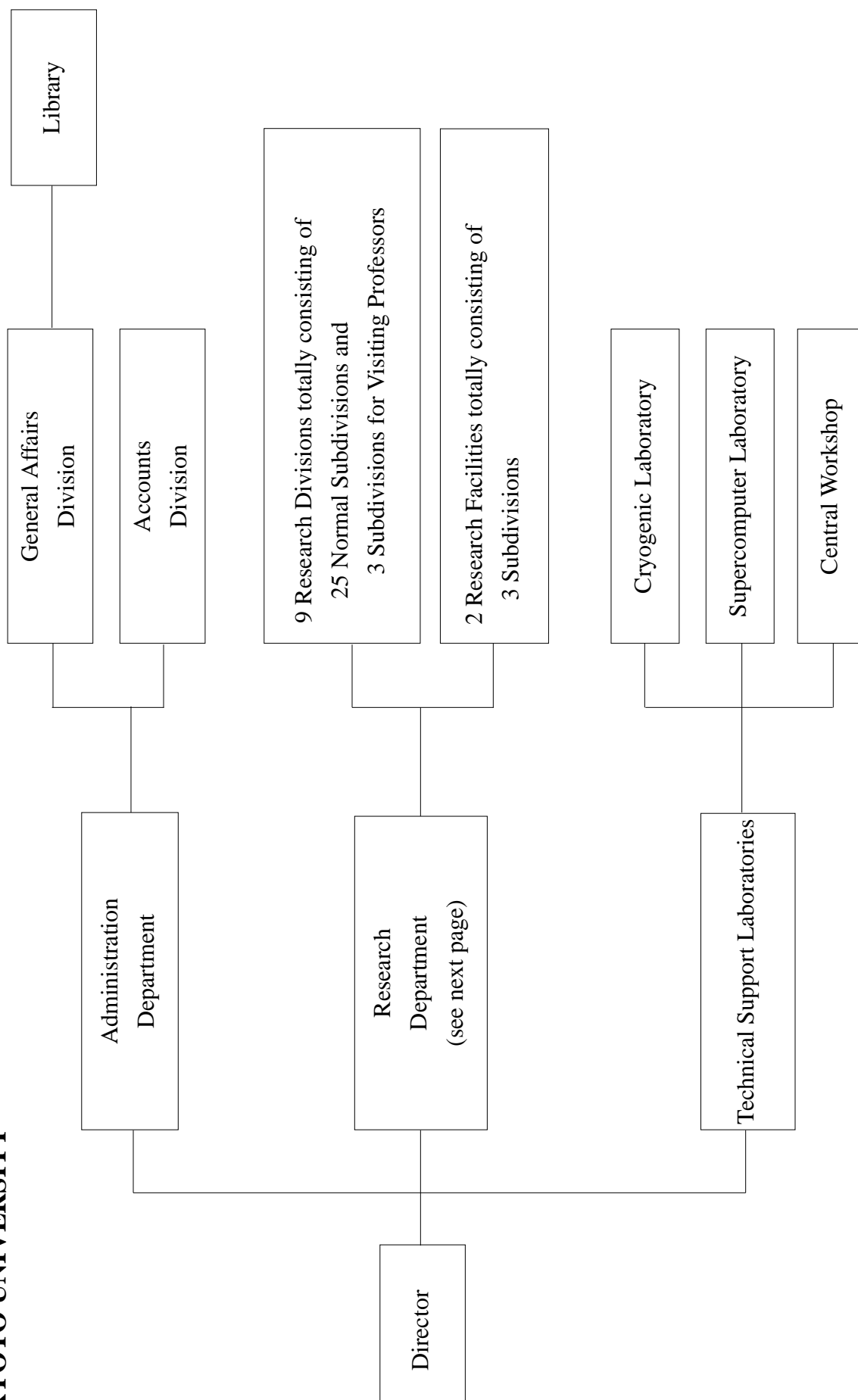


ORGANIZATION AND STAFF

**INSTITUTE FOR CHEMICAL RESEARCH
KYOTO UNIVERSITY**



INSTITUTE FOR CHEMICAL RESEARCH, KYOTO UNIVERSITY As of 31 December 1996
RESEARCH DIVISION (G: Laboratory for Visiting Professors)

Research Division	Subdivision (Laboratory)	Related Graduate School <i>Graduate School of / Division of Science / Physics I</i>	Professor	Associate Professor	Instructor
States and Structure	I. Atomic and Molecular Physics		MUKOYAMA, Takeshi		KATANO, Rintarou ITO, Yoshiaki NAKAMATSU, Hirohide
	II. Crystal Information Analysis	<i>Science / Chemistry</i>	KOBAYASHI, Takashi	ISODA, Seiji	OGAWA, Tetsuya
	III. Polymer Condensed States	<i>Engineering / Polymer Chemistry</i>	KOHIYA, Shinzo	TSUJI, Masaki	URAYAMA, Kenji TOSAKA, Masatoshi
Interface Science	I. Solutions and Interfaces	<i>Science / Chemistry</i>	NAKAHARA, Masaru	UMEMURA, Junzo	MATSUMOTO, Mutsuo KIMURA, Noriyuki MATSUBAYASINobuyuki
	II. Molecular Aggregates	<i>Science / Chemistry</i>	SATO, Naoki	ASAMI, Koji	KITA, Yasuo YOSHIDA, Hiroyuki
	III. Separation Chemistry	<i>Science / Chemistry</i>	MATSUJ, Masakazu	UMETANI, Shigeo	SASAKI, Yoshihiro
	I. Artificial Lattice Alloys	<i>Science / Chemistry</i>	SHINJO, Teruya	HOSOITO, Nobuyoshi	MIBU, Ko
Solid State Chemistry	II. Artificial Lattice Compounds	<i>Science / Chemistry</i>	BANDO, Yoshichika		IKEDA, Yasunori TERASHIMA, Takahito
	III. Multicomponent Materials	<i>Science / Chemistry</i>	TAKANO, Mikio	HIROI, Zenji	AZUMA, Masaki
	IV. Amorphous Materials	<i>Engineering / Molecular Engineering</i>	YOKO, Toshinobu	KOZUKA, Hiromitsu	UCHINO, Takashi LIN, Hong
	G. Structure Analysis		TERAUCHI, Hikaru	TAKAGI, Hidenori	
Fundamental Material Properties	I. Molecular Rheology	<i>Engineering / Molecular Engineering</i>	OSAKI, Kunihiko	WATANABE, Hiroshi	INOUE, Tadashi
	II. Polymer Materials Science	<i>Engineering / Polymer Chemistry</i>	KAJI, Keisuke	KANAYA, Toshiji	NISHIDA, Koji
	III. Molecular Dynamic Characteristics	<i>Engineering / Molecular Engineering</i>	HORII, Fumitaka	TSUNASHIMA, Yoshitake	KAJI, Hironori
	G. Composite Material Properties		KAKUGO, Masahiro	KAWASHIMA, Takayuki	
Organic Materials Chemistry	I. Polymeric Materials	<i>Engineering / Polymer Chemistry</i>	MIYAMOTO, Takeaki	FUKUDA, Takeshi	TSUJII, Yoshinobu MINODA, Masahiko
	II. High-Pressure Organic Chemistry	<i>Engineering / Energy & HC Chemistry</i>	KOMATSU, Koichi		MORI, Sadayuki KUDO, Kiyoshi NISHINAGA, Tohru
Synthetic Organic Chemistry	I. Synthetic Design	<i>Engineering / Energy & HC Chemistry</i>	TAMAOKO, Kohei	TOSHIMITSU, Akio	KAWACHI, Aisushi YAMAGUCHI, Shigehiro
	II. Fine Organic Synthesis	<i>Pharmaceutical Sci. / Pharmac. Chem.</i>	FUJII, Kaoru	TANAKA, Kiyoshi	KAWABATA, Takeo
Bioorganic Chemistry	G. Synthetic Theory		MURAI, Akio	INENAGA, Junji	
	I. Bioorganic Reaction Theory	<i>Science / Chemistry</i>	OHNO, Aisuyoshi	NAKAMURA, Kaoru	KAWAI, Yasushi
	I. Bioactive Chemistry	<i>Pharmaceutical Sci. / Drug System</i>	SUGIURA, Yukio	OTSUKA, Masami	MORII, Takashi
Molecular Biofunction	III. Molecular Clinical Chemistry	<i>Medicine / Internal Medicine</i>	UEDA, Kunihiko	TANAKA, Seigo	ADACHI, Yoshitomi
	I. Functional Molecular Conversion	<i>Agriculture / Agricul. Chem.</i>	ODA, Jun'ichi	HIRATAKE, Jun	KATO, Hiroaki TANAKA, Takuji
Molecular Biology and Information	II. Molecular Microbial Science	<i>Agriculture / Agricul. Chem.</i>	ESAKI, Nobuyoshi	YOSHIMURA, Tohru	KURIHARA, Tatsuo
	I. Biopolymer Structure	<i>Science / Biophysics</i>	TAKAHASHI, Sho	HATA, Yasuo	HIRAGI, Yuzuru FUJII, Tomomi
Nuclear Science Research Facility	II. Molecular Biology	<i>Science / Biophysics</i>	OKA, Atsuhiko	AOYAMA, Takashi	GOTO, Koji
	III. Biological Information Science	<i>Science / Biophysics</i>	KANEHISA, Minoru		GOTO, Susumu OGATA, Hiroyuki
Research Facility of Nucleic Acids	I. Particle and Photon Beams	<i>Science / Physics I</i>	NODA, Akira	KAKIGI, Shigeru	SHIRAI, Toshiyuki
	II. Beams and Fundamental Reaction	<i>Science / Physics II</i>	INOUE, Makoto	MATSUKI, Seishi	IWASHITA, Yoshihisa OKAMOTO, Hiromi
		<i>Science / Biophysics</i>		SUGISAKI, Hiroyuki	FUJIBUCHI, Wataru