

Course Material Expenses

◆ Textbook and reference book expenses (FY 2018)

(yen)

Faculty/School	1st year	2nd-4th year	Total
Faculty of Letters	21,887	7,847	29,734
Faculty of Global Human Sciences	25,788	7,597	33,385
Faculty of Law	31,129	39,976	71,105
Faculty of Economics	26,600	18,830	45,430
School of Business Administration	33,108	18,335	51,443
Faculty of Science	41,732	6,485	48,217
Faculty of Medicine, School of Medicine	39,452	13,544	52,996
Faculty of Health Sciences, School of Medicine	40,806	78,646	119,452
Faculty of Engineering	43,957	28,376	72,333
Faculty of Agriculture	47,182	6,020	53,202
Faculty of Maritime Sciences	42,555	25,378	67,933

* Each of the above expenses is a rough estimate per student by faculty/school calculated based on the amount of sales of textbooks and reference books at Kobe University Coop bookstores.

*Expenses that students buy at other stores are not included in the above. Therefore, the actual necessary expenses are different from the above depending on cases.

Course Material Expenses

◆ Average expenses for major course materials (excluding textbooks and reference books) for compulsory courses that the University (teaching staff) requires students to purchase (FY 2018)

Faculty/School/Graduate School	Department /Faculty/Division	Name of Course Material/Year of Purchase	Amount (yen)	
College of General Education	All faculties and schools excluding Faculty of Law, School of Business Administration, Faculty of Medicine of the School of Medicine and Faculty of Maritime Sciences	Sportswear and sports shoes for Health and Sports Science Exercise (1st year)	5,000 – 10,000	
	Department of Chemistry, Faculty of Science Department of Chemical Science and Engineering, Faculty of Engineering Applied Chemistry in Bioscience, Department of Agrobioscience, Faculty of Agriculture	White lab coat for chemical experiments (2nd year at Faculty of Science and Faculty of Agriculture, 1st year at Faculty of Engineering)	2,500	
	Department of Physics, Faculty of Science Department of Computer Science and Systems Engineering, Faculty of Engineering Agricultural Engineering, Department of Agricultural Engineering and Economics, Faculty of Agriculture	Scientific calculator for physics experiments (2nd year at Faculty of Science and Faculty of Agriculture, 1st year at Faculty of Engineering)	2,000 – 5,000	
Faculty of Human Development	Department of Human Environmental Science (Natural Environmental Science, Living Environment)	White lab coat (2nd year)	3,000 – 5,000	
Faculty of Science	Department of Chemistry	White lab coat (2nd year), protective goggles (3rd year)	5,000	
	Department of Biology	White lab coat (2nd – 4th year)	4,000	
		Field Work (3rd year, elective-compulsory subject)	50,000	
		Field Work (1st – 3rd year, elective-compulsory subject)	10,000	
		Marine Field Work (1st – 3rd year, elective-compulsory subject) (marine site usage fee, etc.)	10,000	
		Geological Field Work II (2nd year, elective-compulsory subject)	10,000	
	Department of Planetology	Geological Field Work I (3rd year, elective-compulsory subject)	20,000–30,000	
Petrological Experiments (3rd year, elective-compulsory subject)		1,000		
		Space Physics Experiments (3rd year, elective-compulsory subject)	6,000	
School of Medicine	Faculty of Medicine	White coat for training (1st year), 1 set of tools for anatomy practice (2nd year), White coat for hospital training (5th year), Protective goggles(5th year)	approx. 23,000	
		Common Achievement Test fee (4th year)	25,000	
	Faculty of Health Sciences (Nursing) (Medical Technology) (Physical Therapy, Occupational Therapy)	Outfit for training (1st year)	26,000	
		White coat for training (2nd year)	3,000	
		Short lab coat for training (1st year)	7,000	
Faculty of Agriculture	Department of Bioresource Science (Animal Science)	White lab coat (3rd year), protective goggles (3rd year), boots (3rd year)	8,000	
	Department of Agrobioscience (Agroenvironmental Biology)	White lab coat (3rd year)	3,000	
Faculty of Engineering	Department of Architecture	1 set of drafting tools (2nd year), scientific calculator (1st year)	9,000–13,000	
	Department of Mechanical Engineering	Graduation thesis binding (4th year)	1,500	
	Department of Chemical Science and Engineering	White lab coat (1st year), protective lab goggles (1st year)	4,000	
Faculty of Maritime Sciences	Department of Global Transportation Sciences (Nautical Science Course) Department of Marine Engineering	Training outfit (2nd year)	21,030	
	Department of Global Transportation Sciences (Nautical Science Course) Department of Marine Engineering (Ship Management Course)	Uniform for on-board training (3rd year)	Male:39,670 Female:44,770	
		Trainee welfare expense (2nd – 4th year)	5,000–6,000	
Master's Program	Department	Name of Course Material/Year of Purchase	Amount	
Graduate School of Science	Biology	White lab coat (1st – 2nd year)	4,000	
Graduate School of Engineering	Mechanical Engineering	Thesis binding (2nd year)	2,000	
Doctoral Program	Department	Name of Course Material/Year of Expense	Amount	
Graduate School of Humanities	All departments	Thesis binding (3rd year)	approx. 10,000	
Graduate School of Intercultural Studies	All departments	Thesis binding (3rd year)	approx. 10,000–20,000	
Graduate School of Science	Mathematics, Chemistry, Biology, Planetology	Thesis binding (3rd year)	4,000	
		Physics	Thesis binding (3rd year)	20,000
		Biology	White lab coat (1st – 3rd year)	4,000
Graduate School of Engineering	Mechanical Engineering	Thesis binding (3rd year)	approx. 10,000–20,000	
Graduate School of System Informatics	All departments	Thesis binding (3rd year)	approx. 10,000–20,000	