Akashi College		Year 2023			Course Title	Computer Literacy A			
Course	Informa	tion							
Course Co	ode	5130			Course Category	Specializ	ed / Compulsory		
Class Fori	mat	Lecture			Credits	School C	edit: 1		
Departme	ent	Electrical and Computer Engineering			Student Grade	1st			
Term		First Sem	First Semester			2			
Textbook Teaching	and/or Materials					·			
Instructo	r	NAKAI Yu	iichi						
Course	Objectiv	'es							
(1) Under (2) Under (3) Can ir	rstand bas rstand bas nput letter	ic knowledge ic knowledge s by touch ty	e of Markdown. ping.	ardware and softwool, and can act wh		d the various	rules in an information society.		
Rubric									
			Ideal Level		Standard Level		Unacceptable Level		
Achievement 1			aspects of computer hardware		Can explain the basic aspects of computer hardware and software.		Cannot explain the basic aspects of computer hardware and software.		
Achievement 2			Can create complex documents using basic knowledge of		Can create simple documents using basic knowledge of Markdown.		Cannot create simple documents using basic knowledge of Markdown.		
Achievement 3			Can touch type at a sufficient speed.		Can touch type.		Cannot touch type.		
Achievement 4			what they can do to make a better information society. Can think about problems that may arise in an information society, and handle them when they		Can put the things they can do to make a better information society into action. Can communicate their ideas about problems that may arise in an information society, and how to handle them when they arise.		can do to make a better information society. Do not understand problems that may arise in an information society,		
Assiane	d Depar	tment Ob	iectives			-	•		
	ng Metho		1000,700						
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Outline		basic com	mil learn about Iputer usage ski	lls.	and basic known	eage or sortwa	re and hardware, and acquire		
Style		· -							
		I Gliowing	the classroom I	ectures, students v	will have a lab.				
Notice		Labs will	make up a large their breaktime.	proportion of the	class, so students	lents are also (ed on their own to make an effort expected to think and act by gnments must be submitted.		
	eristics (Labs will by using t themselve Students	make up a large their breaktime.	proportion of the etc. to catch up on be required to acc more of classes v	class, so students	lents are also (expected to think and act by		
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	15th	Formulas			Can create co functions.	mplicated form	ulas using LaTeX
	16th	Final exam					
Evaluation I	Method and	Weight (%)					
	Examination	Presentation	Touch Typing	Behavior	Portfolio	Other	Total
Subtotal	70	20	10	0	0	0	100
Basic Proficiency	70	20	10	0	0	0	100
Specialized Proficiency	0	0	0	0	0	0	0
Cross Area Proficiency	0	0	0	0	0	0	0