Tokuyama College				Year 2016			Course Title	Internship	1	
Course	Infor	mati	on							
Course Co	ode		0056			Course Catego	ry Speciali:	zed / Elective		
Class Format		Seminar			Credits	Academ	Academic Credit: 1			
Department			Department of Computer Science and Electronic Engineering			Student Grade	4th	4th		
Term			First Semester			Classes per We	ek 1			
Textbook and/or Teaching Materials										
Instructor				wa Hideaki						
Course	Objec	ctive	S							
Rubric										
				Ideal Level		Standard Level		Unacceptab	Unacceptable Level	
Achievement 1									1	
Achievement 2			- 							
Achievem	ent 3									
Assigne	d Der	oartr	nent Ob	jectives						
				-						
Outline	Teaching Method Outline									
Style										
Notice										
Course	Plan		-							
Course	liuii			Theme			Goals			
1st Semeste r		-	Lst	meme			Godis			
			2nd							
			Brd							
	1st		1th							
	Quart		5th							
			oth							
			7th							
			3th							
		-	9th							
			L0th							
		1	L1th							
	2nd	1	L2th							
	Quart	er [L3th							
		1	L4th							
		1	L5th				-			
		1	L6th							
Evaluati	ion M	etho	d and W	/eight (%)						
			nination	Presentation	Mutual Evaluations between students	Behavior	Portfolio	Other	Total	
Subtotal		0		0	0	0	0	0	0	
Basic Proficiency		0		0	0	0	0	0	0	
Specialized Proficiency		0		0	0	0	0	0	0	
Cross Area Proficiency		0		0	0	0	0	0	0	