Toyama College			Year 2022		Course Title	Ship Oceanography I			
Course	Informa	tion							
Course Co	ode	0116			Course Categor	y Specializ	Specialized / Compulsory		
Class For		Lecture					ool Credit: 1		
Departme	ent	<u> </u>	of Maritime Technology		Student Grade	4th			
Term Textbook	and/or	First Seme			Classes per We	<u>'</u>			
Teaching Instructor	Matérials	「新訂 外航 Nishii Norik		NDO-SHOTEN/ [SHIPPING NOV	V] Japan Maritime Center			
	Obiectiv	es							
1. Unders	stand the o	current state a	shipping busin	the shipping bus ess in coastal and t strategy of the	iness. d inland trade and shipping compani	l its relations w es and the nati	ith the domestic economy.		
Rubric									
			Ideal Level of Achievement (Very Good)		Standard Level of Achievement (Good)		Unacceptable Level of Achievement (Fail)		
Evaluation 1			Can understand the development of modern shipping industry well.		Can understand the development of modern shipping industry.		Can't understand the development of modern shipping industry.		
Evaluatio	n 2		liner, tramper, and tanker liner,		Understand and liner, tramper, a markets.		Can't Understand and explain the liner, tramper, and tanker markets.		
Evaluation 3			cargo handling types and h		Can understand handling types a party.		Can't understand and cargo handling types and charter party.		
Assigne		tment Obje	ectives						
	ng Metho	vd							
reacriiri	ig Metric		to understand	the present state	and contents of t	he shinning hu	siness		
Outline		Learn basic	matters such	as sea transport i	mode and handlir siness which is ra	ng of actual trar	sportation cargo.		
Style		Teacher giv	ve lectures by ι	using whiteboards	and power point sessions with stu	s. dents as much	as nossible		
Notice		Students m	nust be sure to t get the credit	obtain this unit o s for this lecture,	of lecture to meet you cannot gradu	the requiremen	•		
Charact	eristics		vivision in Le		naximam or oo pe	Jirics.			
☐ Active		or class / D			o Remote Class				
					•				
Course	Plan								
			Theme Guidance			Goals			
	1st Quarter		irrent Status of	Shipping		Explain the current shipping industry.			
		2nd De	evelopment of modern shipping industry			Understanding the present state of maritime shipping and the characteristics of shipping through the development of modern shipping industry.			
		3rd Sh	nips and crew members			Understand changes in ship innovation, changes in the board of staff, and changes in labor.			
1st Semeste		4th To	procure a ship			Understand the ship's procurement and Flag of Convenience.			
		5th Lir	ner market			Understand the history of the formation of the liner market, the history of containerization, and the consortium.			
		6th Tr	ramper market			Understand the structure and characteristics of the tramp market and the industrial carriage.			
r		7th Ta	anker market			Understand the fairness of the tanker market and its characteristics.			
		8th Mi	lidterm exam			Test on lecture content from 1st to 7th week.			
	2nd Quarter	9th Co	oastal shipping industry (1)			Understand the transport structure of coastal shipping.			
		10th Co	pastal shipping industry (2)			Understand the transport structure of coastal shipping.			
		11th Bu	usiness practice of shipping service (1)			Understand the parties involved in the trade shipping industry.			
		12th Bu	usiness practice of shipping service (2)			Type of transportation Contract, Chartering Contract, and Documents, etc.			
		13th Bu	isiness practice	of shipping servi	ce (3)	Type of transportation Contract, Chartering Contract, and Documents, etc.			

		14th	Management of sh	nipping companie	es	Understand the expansion of the management organization, labor management, and convenience register vessels of a shipping company.				
		15th	Final exam			Test on lecture content from 9th to 14th week.				
		16th	Return of the end Evaluation and co Questionnaire abo	nfirmation of resi	mmentary ults.	Return of the end period exam. Commentary Evaluation and confirmation of results. Questionnaire about lecture				
Evaluation Method and Weight (%)										
	Exa	amination	Presentation	Mutual Evaluations between students	Behavior	Portfolio	Other	Total		
Subtotal	70		0	0	0	0	30	100		
Basic Ability	10		0	0	0	0	0	10		
Technical Ability	60		0	0	0	0	30	90		
Interdisciplina y Ability	ar 0		0	0	0	0	0	0		