MAR-Lang Mariti	me English Course
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Course Title	Port and Maritime Logistics
Course Description	An English language course in Port and Maritime Logistics enabling communication with correct and appropriate terminology.
Target Group	Maritime students, merchant navy cadets and professionals in the maritime sector.
Duration	28 hours
Overall Learning Outcomes	 By the end of the course, learners will obtain the following knowledge, competencies and skills. 1. Knowledge 1.1. Know basic English in port and maritime logistics terminology 2. Know English maritime terminology for port and maritime logistics 1.3. Identify and be familiar with situations where English maritime terminology for port and maritime logistics is required 2. Competencies 1.Communicate accurately with English native/non-native speakers using maritime terminology for port and maritime logistics 2.1.Complete port and maritime logistics administrative documents in English 3. Skills 1. Communicate in English in a maritime environment 2.Understand and communicate basic information in English









iccompar		ve the stat	comprising 14 lessons. The ted learning outcomes. Less l post-lesson activities.	
Lessons	Торіс	Est. duration (total learning hours)	Theoretical/practical/self- studying	Learni outcor
		,	dule 1	
The shi	oping industry	10100		
-		industry a	specialization in shipping;	
	ribe a shipping co	•		
administ		inpany (018	Samsanon and	
	iliarise with regula	tion (conv	entions/codes)	
1.5. Iaili	marise with regula			
1-2	The shipping industry	2	All of the above	1.1; 1 2.1;
				3.1; 3.2
		Mod	dule 2	
Port De	scription	Mod	dule 2	
	-		tule 2 ort and its structure;	
2.1 iden	-	tics of a po	ort and its structure;	
2.1 ident 2.2 desc	tify the characteris	tics of a po s and marii	ort and its structure; nas;	
2.1 ident2.2 desc2.3 mari	tify the characteristribe ports, harbour time security (ISPS	tics of a po s and marin S code, BN	ort and its structure; nas; IP 4&5)	
2.1 ident 2.2 desc	tify the characteris	tics of a po s and marii	ort and its structure; nas;	1.1; 1
2.1 ident2.2 desc2.3 mari	tify the characteristribe ports, harbour time security (ISPS	tics of a po s and marin S code, BN	ort and its structure; nas; IP 4&5)	2.1;
2.1 ident2.2 desc2.3 mari	tify the characteristribe ports, harbour time security (ISPS	tics of a po s and marin S code, BM	ort and its structure; nas; IP 4&5) All of the above	2.1;
2.1 ident2.2 desc2.3 mari	tify the characteristribe ports, harbour time security (ISPS	tics of a po s and marin S code, BM	ort and its structure; nas; IP 4&5)	2.1;
2.1 ident 2.2 desc 2.3 mari 3-4	tify the characteristribe ports, harbour time security (ISPS	tics of a po s and marin S code, BM 2 Mod	ort and its structure; nas; IP 4&5) All of the above	2.1;
2.1 ident 2.2 desc 2.3 mari 3-4 Cargo v	tify the characteristribe ports, harbour time security (ISPS Port description	tics of a po s and marin S code, BN 2 2 Moc erisation	ort and its structure; nas; IP 4&5) All of the above dule 3	2.1; 3.1; 3.2
2.1 ident 2.2 desc 2.3 mari 3-4 Cargo v 3.1. outl	tify the characteristribe ports, harbour time security (ISPS) Port description	tics of a po s and marin S code, BM 2 2 Moc erisation racteristics	ort and its structure; nas; IP 4&5) All of the above dule 3 of containerisation, types of	2.1; 3.1; 3.2
 2.1 ident 2.2 desc 2.3 mari 3-4 Cargo v 3.1. outl and their 	tify the characteristribe ports, harbour time security (ISPS Port description vork and containe ine the general cha	tics of a po s and marin S code, BM 2 2 Moc erisation racteristics imensions,	ort and its structure; nas; IP 4&5) All of the above dule 3 of containerisation, types of measurements);	2.1; 3.1; 3.2
 2.1 ident 2.2 desc. 2.3 mari 3-4 Cargo v 3.1. outl and their 3.2. ident 	tify the characteristribe ports, harbour time security (ISPS Port description vork and contained ine the general chate characteristics (di tify advantages an	tics of a po s and marin S code, BN 2 2 Moderisation racteristics imensions, d disadvan	ort and its structure; nas; IP 4&5) All of the above dule 3 of containerisation, types of	2.1; 3.1; 3.2
2.1 ident 2.2 desc 2.3 mari 3-4 Cargo v 3.1. outl and their 3.2. iden 3.3 defir	tify the characteristribe ports, harbour time security (ISPS Port description vork and containe ine the general cha	tics of a po s and marin S code, BM 2 2 Moderisation racteristics imensions, d disadvan g	ort and its structure; nas; IP 4&5) All of the above dule 3 of containerisation, types of measurements);	2.1; 3.1; 3.2
 2.1 ident 2.2 desc. 2.3 mari 3-4 Cargo v 3.1. outl and their 3.2. iden 3.3 defir 3.4 fami 	tify the characteristribe ports, harbour time security (ISPS Port description work and contained ine the general characteristics (di tify advantages an the stowage plannin liarise with IMDG	tics of a po s and marin S code, BN 2 2 Moc risation racteristics imensions, d disadvan g code	ort and its structure; nas; IP 4&5) All of the above dule 3 of containerisation, types of measurements); tages of containerisation.	2.1; 3.1; 3.2
2.1 ident 2.2 desc 2.3 mari 3-4 Cargo v 3.1. outl and their 3.2. iden 3.3 defir	tify the characteristribe ports, harbour time security (ISPS Port description work and contained ine the general characteristics (di tify advantages an the stowage plannin liarise with IMDG Cargo work and	tics of a po s and marin S code, BM 2 2 Moderisation racteristics imensions, d disadvan g	ort and its structure; nas; IP 4&5) All of the above dule 3 of containerisation, types of measurements);	2.1; 3.1; 3.2
Cargo v .1 ident .2 desc. .3 mari .4 Cargo v .1. outl nd thein .2. iden .3 defir .4 fami	tify the characteristribe ports, harbour time security (ISPS Port description work and contained ine the general characteristics (di tify advantages an the stowage plannin liarise with IMDG	tics of a po s and marin S code, BN 2 2 Moc risation racteristics imensions, d disadvan g code	ort and its structure; nas; IP 4&5) All of the above dule 3 of containerisation, types of measurements); tages of containerisation.	2.1; 3.1; 3.2









			Modu	ıle 4	
	Shippin	g of export goods	1. Loui		
		ribe export orders;			
		•		ns of export documentation (
	forms, et		al stowage	e order forms, shipping instru	uction
			nd function	ns of shipping documents (b	ill of
		commercial invoice			
		<u> </u>		A 11 C (1 1	
	8-9-10	Shipping of export goods	3	All of the above	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		export goods			2.1; 2.2;3.1;
					3.2
		1 11/1 6		dule 5	
		and conditions of a tify the different k			
		•		r party, the responsibilities of	the parties.
				r J, i i r	- I
	11-12	Terms and	2	All of the above	1.1; 1.2;
		conditions of a			2.1; 2.2;3.1;
		charter party contract			3.2
		contract	Mo	dule 6	5.2
	Marine	Insurance			
				urance, how insurance oper	ates on the
		arket and elements as of policies, risks		-	
	6.3 P&I	-		s of insurance.	
		ance brokers, gene	ral adjuste	ers	
	13-14	Marine insurance	4	All of the above	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		Insurance			2.1; 2.2;3.1;
					3.2
Teaching	•	ving, lectures, tuto	orials, ble	nded learning, group work	x, individual
methods	work	:1			
Teaching material	Audios, v	ideos, texts, quizze	es, infogra	pnic	
maicilai					









Assessment	Any suitable oral and/or written assessment
ECTS	4
Teaching	A working knowledge of the course modules with basic technical vocabulary.
prerequisites	Competence in the target language to a minimum of C1 level (CECRL).
	Basic pedagogical competencies in teaching ESP (English for Specific
	Purposes).







