# Daily Journal of Bridge Watchkeeping Duties for BSMT

University of Cebu –
Maritime Education and Training Center
(UC - METC)



### UNIVERSITY OF CEBU

## Maritime Education and Training Center On Board Training Office



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#### LIST OF BRIDGE WATCHKEEPING DUTIES

(Reference: Chapter VIII, STCW Code)

Deck Watchkeeping tasks	Details
a. Lookout	i. maintaining a continues state of vigilance by sight and hearing, as well as by all other available means, with regard to any significant change in the operating
<ul> <li>A proper lookout is maintained at all time in compliance with rule 5 of the COLREGS</li> </ul>	environment.  ii. appraising the situation and the risk of collision, stranding, and other dangers to navigation.  iii. detecting ships or aircraft in distress, shipwrecked persons, wrecks, debris, and
	other hazards to safe navigation.
b. Sole lookout in daylight	<ul> <li>i. the situation has been carefully assessed and it has been established without doubt that it is safe to do so</li> <li>ii. full account has been taken of all relevant factors, including, but not limited to: <ul> <li>state of weather;</li> <li>visibility;</li> <li>traffic density;</li> <li>proximity of dangers to navigation; and</li> <li>the attention when navigating in or near traffic separation schemes; and</li> <li>iii. assistance is immediately available to be summoned to the bridge when any change in the situation so requires.</li> </ul> </li> </ul>
c. Taking over the watch	<ul> <li>i. standing order and other special instructions of the master relating to navigation of the ship;</li> <li>ii. position, course, speed, and draught of the ship;</li> <li>iii. prevailing and predicted tides, currents, weather, visibility, and the effect of these factors upon course and speed</li> <li>iv. procedures for the use of main engines to manoeuvre when the main engines are on bridge control; and</li> <li>v. navigational situation, including, but not limited to: <ul> <li>the operational condition of all navigational and safety equipment being used or likely to be used during the watch;</li> <li>the errors of gyro and magnetic compasses;</li> <li>the presence and movement of ships in sight or known to be in the vicinity;</li> <li>the conditions and hazards likely to be encountered during the watch; and</li> <li>the possible effects of heel, trim, water density and squat on under-keel clearance.</li> </ul> </li> </ul>
d. Performing navigational watch	<ul> <li>i. The officer in-charge navigational watch shall: <ol> <li>1 keep the watch on the bridge;</li> <li>2 in no circumstances leave the bridge until properly relived; and</li> <li>3 continue to be responsible for the safe navigation of the ship, despite the presence of the master on the bridge, until informed specifically that the master has assumed that responsibility and this is mutually understood.</li> <li>ii. course steered, position, and speed are checked at sufficiently frequent intervals, using any available navigational aids necessary, to ensure that the ship follows the planned course.</li> <li>iii. full knowledge of the location and operation of all safety and navigational equipment on board the ship and shall be aware and take account of the operating limitations.</li> <li>iv. use radar in accordance with the International Regulations for Preventing Collisions at Sea, 1972, as amended.</li> <li>v. use the helm, engines, and sound signalling apparatus.</li> <li>vi. know the handling characteristics of their ship, including its stopping distances, and should appreciate that other ships may have different handling characteristics.</li> <li>vii. keep proper record of the movements and activities relating to the navigation of the ship.</li> <li>viii. perform navigational duties</li> <li>ix. carry out and record operational tests of shipboard navigational equipment (prior to port arrival and departure and as circumstances permit)</li> </ol> </li> </ul>

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	x. make regular check of the following:
	- if steering the correct course;
	-the standard compass error is determined at least once a watch an, when
	possible after any major alteration of course; the standard and gyro-
	compasses are frequently compared and repeaters are synchronized with
	their master compass;
	-automatic pilot is tested manually at least once a watch;
	-navigation and signal lights and other navigational equipment are functioning
	properly;
	-the radio equipment is functioning properly;
	-UMS controls, alarms, and indicators are functioning properly.
	xi. comply at all times with the requirements in force of the International
	Convention for the Safety of Life at Sea (SOLAS), 1974:
	-steer the ship and to put the steering into manual control in good time to allow
	any potentially hazardous situation to be dealt with in a safe manner.
	xii. familiar with the use of all electronic navigational aids carried, including their
	capabilities and limitations, and shall use each of these aids when appropriate
	and shall bear in mind that the echo-sounder is a valuable navigational aid.
	xiii. use the radar whenever restricted visibility is encountered or expected, and at
	all times in congested waters, having due regard to its limitations.
	xiv. the range scales employed are changed at sufficiently frequently intervals so
	that echoes are detected as early as possible. It shall be borne in mind that small
	or poor echoes may escape detection.
	xv. whenever radar is in use, select an appropriate range scale and observe the
	display carefully, and shall ensure that plotting or systematic analysis is
	commenced in ample time.
	xvi. notify the master immediately:
	-if restricted visibility is encountered or expected.
	-if the traffic conditions or the movements of other ships are causing concern;
	-if difficulty is experienced in maintaining course;
	-on failure to sight land, or a navigation mark or to obtain soundings by the
	expected time;
	-on breakdown of the engines, propulsion machinery remote control, steering
	gear or any essential navigational equipment, alarm or indicator;
	-if the ship meets any hazard to navigation, such as ice or a derelict; and
	-in any other emergency or if in any doubt
e. Watchkeeping under different cor	
Clear weather	- take frequent and accurate compass bearings of approaching ships as a means
	of early detection of risk of collision.
	- take early and positive action in compliance with the applicable International
	Regulations for Preventing Collisions at Sea, 1972, as amended, and
	subsequently check that such action is having the desired effect.
	- carry out radar practice
Restricted visibility	- comply with the relevant rules of the International Regulations for Preventing
	Collisions at Sea, 1972, as amended, with particular regard to the sounding of
	fog signals, proceeding at a safe speed and having the engines ready for
	immediate manoeuvre
	- inform the master;
	post a proper lookout;
	- exhibit navigation lights;
	- operate and use the radar
In hours of darkness	- due regard to the bridge equipment and navigational aids available for use,
	their limitations, procedures, and safeguards implemented
Coastal and congested water	- fixes shall be taken at frequent intervals and shall be carried out by more than
	one method whenever circumstances allow. When using ECDIS, appropriate
	usage code (scale) electronic navigational charts shall be used and the ship's
	position shall be checked by an independent means of positions fixing at
	appropriate intervals.
	- positively identify all relevant navigation marks

#### Daily Journal of Watchkeeping Duties Guide

Daily Journal of Watchkeeping Duties (DJWD) for BSMT program is under the provisions of JCMMC no.01 series 2022.

The objective of this journal is to record and document the watchkeeping duties and activities under STCW Convention, Regulation ii/1, 2.3.

DJWD should be accomplished onboard ship while the student is having their OBT for 12months/36months program.

#### **Instructional Guide**:

- 1. The student shall render at least six (6) months watchkeeping duties at the bridge or at the engine-room.
- 2. The student must at least render watchkeeping duties for four (4) hours in a day.
- 3. Each table/box below is equivalent for one (1) day of watchkeeping duty.
- 4. Make sure to at least fill out 180 tables/boxes equivalent to 180 days. This is to comply with the minimum requirement of six (6) months watchkeeping duties onboard ship.
- 5. In the "Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch" section make sure to only write down watchkeeping-related activities at the bridge and/or at the engine-room.
- 6. The students are encouraged to attach pictures or any objective evidence/s as proof of performance/s related to watchkeeping duties onboard.
- 7. Collated objective evidences such as pictures, photos, and documents related to watchkeeping duties can be attached at the back portion every week.
- 8. Every week student's signature and the signature of the supervising officer must be stipulated.
- 9. Prior to disembarkation ensure that the DJWD workbook must be completed for the BS application.

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel					
Date:		Time:		No. of watchkeep	oing duty hours:
Ship's Position:	LAT:		LONG:	<u>-</u>	VICINITY:
Port Departure:	<u>.i</u>		<u></u>	Destination:	
Position-Fixing M	ethod:			Course and Speed	d:
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Ship's Position:	LAT:		LONG:		VICINITY:
Port Departure:				Destination:	
Position-Fixing M	ethod:			Course and Speed	d:
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Key areas learned during the	watch:				
key areas learned during the	wateri.				
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Full Name and S	ignature of Studen	t	Full f	Name & Signature of Supervising Officer	
Instructions:					
<ol> <li>All entries must be</li> </ol>					
<ol><li>The student is free</li></ol>					
		•	ing duties using the Eng	glish Language. Ding activities listed below.	

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel					
Date:		Time:		No. of watchkee	ping duty hours:
Ship's Position:	LAT:		LONG:		VICINITY:
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Key areas learned	d during the w	atch:		
Key areas learner	a during the we	ALCII.		
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Instructions:				
1. All en	tries must be h	andwritten.		
2. The st	udent is free to	o make all notes of his watchkeepi	ng duties using the Engl	lish Language.

The student must attach evidence of having performed the bridge watchkeeping activities listed below.

accomplishing this DJWD form.

The attached List of Bridge Watchkeeping Duties are taken from the STCW Code and can be used as reference by the student in

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

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#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Date:					
		Time:		No. of watchkeep	oing duty hours:
Ship's Position:	LAT:		LONG:		VICINITY:
Port Departure:				Destination:	
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Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:

Name of Students:			Name of MHEI:		
Name of Vessel			Ψ		
Date:	Time:	<i>p</i>	No. of watchkeeping duty hours:		
Ship's Position: LAT:		LONG:	VICINITY:		
Port Departure:			Destination:		
Position-Fixing Method:			Course and Speed:		
F.O ROB:	F.O	DOB:	F.O LOB:		
Bridge Watchkeeping Activ	vities, Specific Duties, a	and Events During	g the Watch:		
Name of Vessel					
Date:	Time:		No. of watchkeeping duty hours:		
Ship's Position: LAT:		LONG:	VICINITY:		
Port Departure:		1 -00.	Destination:		
Position-Fixing Method:			Course and Speed:		
F.O ROB:	ΕO	DOB:	F.O LOB:		
Bridge Watchkeeping Activ	rices, specific bucies, a	and Events During	s lie vvalui.		
Name of Vessel Date:	Time:	-	No. of watchkeeping duty hours:		
Ship's Position: LAT:		LONG:	VICINITY:		
Port Departure:			Destination:		
Position-Fixing Method:			Course and Speed:		
F.O ROB:	ii	DOB:	F.O LOB:		
Bridge Watchkeeping Activ	vities, Specific Duties,	and Events During	g the Watch:		
Key areas learned during t	he watch:				
Full Name an	d Signature of Studen	t	Full Name & Signature of Supervising Officer		
Instructions:					
1. All entries must	t be handwritten.				
2. The student is f	ree to make all notes	of his watchkeepi	ng duties using the English Language.		
			the bridge watchkeeping activities listed below.		

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel Date:					
	<u>i</u>	Time:		No. of watchkeepin	g duty hours:
Ship's Position:	LAT:		LONG:	•	VICINITY:
Port Departure:	<u> </u>		<u>i</u>	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:		F.O D	OOB:		F.O LOB:
Bridge Watchkeep	ing Activities.			the Watch:	
Name of Vessel					
Date:		Time:		No. of watchkeepin	g duty hours:
Ship's Position:	LAT:		LONG:	· · · · · · · · · · · · · · · · · · ·	VICINITY:
Port Departure:			<u>+</u>	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:		F.O D	OOB:		F.O LOB:
Bridge Watchkeep	ing Activities			the Watch:	
Dirage Watermeen		peome Dances, a.	2 7 2	,	
Name of Vessel					
Date:		Time:		No. of watchkeepin	a drith pories.
Ship's Position:	LAT:	i iiiie.	LONG:	ivo. or waterikeepin	VICINITY:
	LAI.		LONG	Destination:	VICINII T.
				: Destination:	
Port Departure:	. t.b. a. al.				
Position-Fixing Me	ethod:			Course and Speed:	
Position-Fixing Me F.O ROB:		F.O [		Course and Speed:	F.O LOB:
Position-Fixing Me				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB: Bridge Watchkeep				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel		Specific Duties, a		Course and Speed:	
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel Date:	oing Activities, S		nd Events During	Course and Speed:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel Date: Ship's Position:		Specific Duties, a		Course and Speed: g the Watch:  No. of watchkeepin	
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure:	ing Activities, s	Specific Duties, a	nd Events During	Course and Speed: g the Watch:  No. of watchkeepin  Destination:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me	ing Activities, s	Specific Duties, and Time:	nd Events During	Course and Speed: g the Watch:  No. of watchkeepin	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:

Name of Student	S:		Name of MHEI:	
Name of Vessel			¥	
Date:	Time:		No. of watchkeepi	
Ship's Position:	LAT:	LONG:		VICINITY:
Port Departure:			Destination:	
Position-Fixing N	······································		Course and Speed	· · · · · · · · · · · · · · · · · · ·
F.O ROB:		DOB:		F.O LOB:
Bridge Watchkee	ping Activities, Specific Duties, a	nd Events During	the Watch:	
Name of Vessel				
Date:	Time:		No. of watchkeepi	ing duty hours:
	<del></del>	LONG	ino. oi wattiikeepi	
Ship's Position:	LAT:	LONG:	Destination	VICINITY:
Port Departure:			Destination:	l.
Position-Fixing N			Course and Speed	7
F.O ROB:		DOB:		F.O LOB:
Bridge Watchkee	ping Activities, Specific Duties, a	nd Events During	the Watch:	
Name of Vessel				
Date:	Time:		No. of watchkeepi	ing duty hours:
Ship's Position:	LAT:	LONG:	140. Of Waterikeepi	VICINITY:
Port Departure:	EAT.	LOIVO.	Destination:	VICINITY
Position-Fixing M	lothod:		Course and Speed	
F.O ROB:		DOB:	Course una speca	F.O LOB:
	ping Activities, Specific Duties, a		tho Watch:	1.0 LOB.
bridge watcrikee	pling Activities, Specific Duties, a	iliu Everits During	s the watth.	
key areas learne	d during the watch:			
Full	Name and Signature of Student		Full Na	ame & Signature of Supervising Officer
	<u> </u>			, , , , , , , , , , , , , , , , , , , ,
nstructions:				
	tries must be handwritten.			
	udent is free to make all notes of	of his watchkeepii	ng duties using the Engli	ish Language.
<ol><li>The st</li></ol>	udent is free to make all notes of the contract of the contrac			
	udent must attach evidence of h	naving performed	I the bridge watchkeepir	

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Date:					
		Time:		No. of watchkeep	oing duty hours:
Ship's Position:	LAT:		LONG:		VICINITY:
Port Departure:				Destination:	
Position-Fixing Me	thod:			Course and Spee	d:
F.O ROB:		F.O DOE	3:		F.O LOB:
Bridge Watchkeep	ing Activities, Sp	pecific Duties, and	Events During t	he Watch:	
Name of Vessel					
Date:		Time:		No. of watchkeep	ning duty hours:
Ship's Position:	LAT:	<u> </u>	LONG:	i ita a matamaa	VICINITY:
Port Departure:		<u> </u>		Destination:	
Position-Fixing Me	thod:			Course and Spee	d:
F.O ROB:		F.O DOE	3:	<u> </u>	F.O LOB:
	ing Activities, Sr	pecific Duties, and	Events During t	he Watch:	
Name of Vessel					
Date:		Time:		No. of watchkeep	ning duty hours:
Ship's Position:	LAT:	4	LONG:		VICINITY:
Port Departure:				Destination:	
Position-Fixing Me	thod:			Course and Spee	d:
		F.O DOE	3:		F.O LOB:
F.O ROB:					1.10 -001
F.O ROB: Bridge Watchkeen	ing Activities, Sr	pecific Duties, and	Events During t	he Watch:	
	ing Activities, Sp	pecific Duties, and	Events During t	he Watch:	
	ing Activities, Sp	pecific Duties, and	Events During t	he Watch:	
	ing Activities, Sp	pecific Duties, and	Events During t	he Watch:	
	ing Activities, S <sub>I</sub>	pecific Duties, and	Events During t	he Watch:	
	ing Activities, S <sub>I</sub>	pecific Duties, and	Events During t	he Watch:	
	ing Activities, S <sub>I</sub>	pecific Duties, and	Events During t	he Watch:	
Bridge Watchkeep	ing Activities, S <sub>l</sub>	pecific Duties, and	Events During t	he Watch:	
Bridge Watchkeep	ing Activities, S <sub>I</sub>		Events During t		oing duty hours:
Bridge Watchkeep  Name of Vessel  Date:		Time:		he Watch:  No. of watchkeep	
Name of Vessel Date: Ship's Position:	ing Activities, Sp	Time:	Events During t	No. of watchkeep	oing duty hours:  VICINITY:
Name of Vessel Date: Ship's Position: Port Departure:	LAT:	Time:		No. of watchkeep	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me	LAT:	Time:	LONG:	No. of watchkeep	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination: Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination:  Course and Spee	VICINITY:
Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeep  Destination:  Course and Spee	VICINITY:

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Name of Vessel				
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position:	LAT:	LONG:	VICINITY:	
Port Departure:			Destination:	
Position-Fixing M	ethod:		Course and Speed:	
F.O ROB:	F.O	DOB:	F.O LOB:	
Bridge Watchkee	ping Activities, Specific Duties,	and Events During	g the Watch:	
Name of Vessel				
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position:	LAT:	LONG:	VICINITY:	
Port Departure:		LONG.	Destination:	
Position-Fixing M	ethod:		Course and Speed:	
		DOB:		
F.O ROB:			F.O LOB:	
Bridge Watchkee	ping Activities, Specific Duties,	and Events During	g tne watcn:	
Name of Vessel				
Name of Vessel	Time		No of watchkeening duty hours:	
Date:	Time:	TONE	No. of watchkeeping duty hours:	
Date: Ship's Position:	Time:	LONG:	VICINITY:	
Date: Ship's Position: Port Departure:	LAT:	LONG:	VICINITY: Destination:	
Date: Ship's Position: Port Departure: Position-Fixing M	LAT:	i	VICINITY:  Destination:  Course and Speed:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O ping Activities, Specific Duties, i	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB: and Events During	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned	LAT:  ethod:  F.O ping Activities, Specific Duties, i	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full Instructions:	LAT:  lethod:	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full Instructions: 1. All ent	LAT:  lethod:	DOB: and Events During	VICINITY:   Destination:   Course and Speed:   F.O LOB:   g the Watch:   F.O LOB:       F.O LOB:       F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full  Instructions: 1. All ent 2. The st	LAT:  lethod:	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel					
Date:	<u> </u>	Time:		No. of watchkeep	ing duty hours:
Ship's Position:	LAT:		LONG:	· · · · · · · · · · · · · · · · · · ·	VICINITY:
Port Departure:				Destination:	
Position-Fixing M	lethod:			Course and Speed	:
F.O ROB:		F.O	DOB:	1	F.O LOB:
	ping Activition	es, Specific Duties, a		g the Watch:	
Name of Vessel					
		Timo:		No of watchkeen	ing duty hours:
Date:	LAT:	Time:	LONG	No. of watchkeep	VICINITY:
Ship's Position:	LAT:		LONG:	Doctiontion	VICINITY:
Port Departure:	lothod:			Destination:	
Position-Fixing M	ietnoa:		DOP:	Course and Speed	7
F.O ROB:	-: A -:: ···	es, Specific Duties, a	DOB:	- th- 14/-t-h	F.O LOB:
- 0		, -1			
Name of Vessel					
Date:	••••	Time:		No. of watchkeep	ing duty hours:
Ship's Position:	LAT:		LONG:		VICINITY:
Port Departure:				Destination:	
Position-Fixing M	lethod:			Course and Speed	
F.O ROB:			DOB:		F.O LOB:
Bridge Watchkee	ping Activiti	es, Specific Duties, a	and Events Durin	g the Watch:	
Name of Vessel					
Date:	<u>i</u>	Time:		No. of watchkeep	ing duty hours:
Ship's Position:	LAT:	1	LONG:	1 2асссер	VICINITY:
Port Departure:				Destination:	1
Position-Fixing M	lethod:			Course and Speed	:
F.O ROB:		F.O	DOB:	Course una speed	F.O LOB:
	ping Activiti	es, Specific Duties, a		g the Watch:	
	FD. (CC141C1)	, speeme banes, c		6	

## Annex H-1 (Revised Guidelines on the Implementation of the Approved OBT Programme for BSMT and BSMarE Students)

Name of Students:		Name of MHEI:	
Name of Vessel		No. of stables and the second	
Date: Time:	LONG	No. of watchkeeping duty hours:	
Ship's Position: LAT:	LONG:	VICINITY:	
Port Departure:		Destination:  Course and Speed:	
Position-Fixing Method: F.O ROB:	F.O DOB:	F.O LOB:	
Bridge Watchkeeping Activities, Specific Du	<u> </u>	i	
and the second of the second o			
Name of Vessel		· · · · · · · · · · · · · · · · · · ·	
Date: Time:		No. of watchkeeping duty hours:	
Ship's Position: LAT:	LONG:	VICINITY:	
Port Departure:		Destination:	
Position-Fixing Method:	T	Course and Speed:	
F.O ROB:	F.O DOB:	F.O LOB:	
Bridge Watchkeeping Activities, Specific Du	ities, and Events During	the Watch:	
Name of Vessel			
Ship's Position: LAT:	LONG:	No. of watchkeeping duty hours:  VICINITY:	
Date: Time: Ship's Position: LAT: Port Departure:	LONG:	VICINITY:  Destination:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method:	1	VICINITY:  Destination:  Course and Speed:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method:	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Du	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Du	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Du	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Du	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Du	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Time: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Du	F.O DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
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- 2. The student is free to make all notes of his watchkeeping duties using the English Language.
- 3. The student must attach evidence of having performed the bridge watchkeeping activities listed below.
- 4. The attached List of Bridge Watchkeeping Duties are taken from the STCW Code and can be used as reference by the student in accomplishing this DJWD form.

Annex H-1

Name of MHEI:

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Ship's Position: LAT: LONG: Port Departure: Course a F.O ROB: F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: No. of w. Ship's Position: LAT: LONG: Port Departure: Destination-Fixing Method: Course a F.O ROB: F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: No. of w. Ship's Position: LAT: LONG: Port Departure: Destination-Fixing Method: Course a F.O ROB: F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: No. of w. Ship's Position: LAT: LONG: Position-Fixing Method: F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: No. of w. Ship's Position: LAT: LONG: Position: LAT: LONG: Port Departure: No. of w. Ship's Position: LAT: LONG: Port Departure: No. of w. Ship's Position: LAT: LONG: Port Departure: Destination: LONG:		
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Position-Fixing Method: Course a F.O ROB: F.O DOB:	VICINITY:	
F.O ROB: F.O DOB:		
I I	Course and Speed:	
Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:	F.O LOB:	

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Date:	Time:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:		Destination:
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F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activities,	Specific Duties, and Events During t	the Watch:
Name of Vessel		
Date:	Time:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
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Date:	Time:	No. of watchkeeping duty hours:
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Port Departure:		Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activities,	Specific Duties, and Events During	the Watch:
	_	
Key areas learned during the wa	tcn:	
- U.S. 1.01	al as af Clarka d	F. II Nove O. Circuit.
Full Name and Sign	ature of Student	Full Name & Signature of Supervising Officer
Instructions:		
<ol> <li>All entries must be had</li> </ol>		
		g duties using the English Language.
		the bridge watchkeeping activities listed below.
<ol><li>The attached List of B</li></ol>	Rridge Watchkeening Duties are tak	ken from the STCW Code and can be used as reference by the student in
accomplishing this DJ		ter from the STCW Code and can be used as reference by the student in

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel Date:	1			
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Ship's Position:	LAT:	LONG:	VICINITY:	
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	ning Activities	Specific Duties, and Events D		
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	ping Activities,	Specific Duties, and Events D	<u>i</u>	
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Bridge Watchkee  Name of Vessel  Date:		Specific Duties, and Events D	Ouring the Watch:  No. of watchkeeping duty hours:	
Bridge Watchkee  Name of Vessel Date: Ship's Position:	ping Activities,	Specific Duties, and Events D	During the Watch:	
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Ship's Position: LAT:	LONG:	VICINITY:
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Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
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Port Departure:	LONG.	Destination:
Position-Fixing Method:		Course and Speed:
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Port Departure:		Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activities, Specific	i	
Key areas learned during the watch:		
Full Name and Signature of	r Student	Full Name & Signature of Supervising Officer
Instructions:		
All entries must be handwritt		
	•	ng duties using the English Language.
	= :	I the bridge watchkeeping activities listed below.
<ol> <li>The attached List of Bridge W accomplishing this DJWD form</li> </ol>		ken from the STCW Code and can be used as reference by the student in

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

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#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

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ey areas learnec	d during the w	atch:			Name & Signature of Supervising Officer
ey areas learned Full	d during the w	atch:			Name & Signature of Supervising Officer
ey areas learned  Full  nstructions:  1. All ent	d during the w  Name and Sig	atch: nature of Student			

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel				
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position: LAT:	***************************************	LONG:	VICINITY:	
Port Departure:		*	Destination:	
Position-Fixing Method:			Course and Speed:	
F.O ROB:	F.O [	OOB:	F.O LOB:	
Bridge Watchkeeping Activ	vities, Specific Duties, a	nd Events During		
Name of Vessel			ΨΨ	
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position: LAT:		LONG:	VICINITY:	
Port Departure:			Destination:	
Position-Fixing Method:			Course and Speed:	
F.O ROB:	F.O [		F.O LOB:	
Bridge Watchkeeping Activ	vities, Specific Duties, a	nd Events During	g the Watch:	
Name of Vessel Date:	Time:		No. of watchkeeping duty hours:	
Date: Ship's Position: LAT:	Time:	LONG:	VICINITY:	
Date: Ship's Position: LAT: Port Departure:	Time:	LONG:	VICINITY:  Destination:	
Ship's Position: LAT: Port Departure: Position-Fixing Method:			VICINITY:  Destination:  Course and Speed:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activ	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
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Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activ	F.O.	DOB: nd Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:  No. of watchkeeping duty hours:	
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Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Active  Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method:	F.O I vities, Specific Duties, a	DOB: nd Events During	VICINITY:     Destination:     Course and Speed:     F.O LOB:     g the Watch:     No. of watchkeeping duty hours:     VICINITY:     Destination:     Course and Speed:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Active  Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O I vities, Specific Duties, a Time:	DOB: nd Events During LONG:	VICINITY:     Destination:     Course and Speed:     F.O LOB:     g the Watch:     No. of watchkeeping duty hours:     VICINITY:     Destination:     Course and Speed:     F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Active  Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O I vities, Specific Duties, a Time:	DOB: nd Events During LONG:	VICINITY:     Destination:     Course and Speed:     F.O LOB:     g the Watch:     No. of watchkeeping duty hours:     VICINITY:     Destination:     Course and Speed:     F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Active  Name of Vessel Date: Ship's Position: LAT: Port Departure:	F.O I vities, Specific Duties, a Time:	DOB: nd Events During LONG:	VICINITY:     Destination:     Course and Speed:     F.O LOB:     g the Watch:     No. of watchkeeping duty hours:     VICINITY:     Destination:     Course and Speed:     F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Active  Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O I vities, Specific Duties, a	DOB: nd Events During LONG:	VICINITY:     Destination:     Course and Speed:     F.O LOB:     g the Watch:     No. of watchkeeping duty hours:     VICINITY:     Destination:     Course and Speed:     F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Active  Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O I vities, Specific Duties, a	DOB: nd Events During LONG:	VICINITY:     Destination:     Course and Speed:     F.O LOB:     g the Watch:     No. of watchkeeping duty hours:     VICINITY:     Destination:     Course and Speed:     F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Active  Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O I vities, Specific Duties, a	DOB: nd Events During LONG:	VICINITY:     Destination:     Course and Speed:     F.O LOB:     g the Watch:     No. of watchkeeping duty hours:     VICINITY:     Destination:     Course and Speed:     F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Active  Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O I vities, Specific Duties, a	DOB: nd Events During LONG:	VICINITY:     Destination:     Course and Speed:     F.O LOB:     g the Watch:     No. of watchkeeping duty hours:     VICINITY:     Destination:     Course and Speed:     F.O LOB:	

Name of Students:			Name of MHEI:	:
Name of Vessel				
Date:	Time:		No. of watchke	eping duty hours:
Ship's Position: LAT:	1 11110.	LONG:		VICINITY:
Port Departure:		LONG.	Destination:	VICINITI.
Position-Fixing Method:			Course and Spe	<del>-</del>
F.O ROB:		DOB:		F.O LOB:
Bridge Watchkeeping Activitie	es, Specific Duties, a	and Events During	g the Watch:	
Name of Vessel				
Date:	Time:		No of watchke	eping duty hours:
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Ship's Position: LAT:		LONG:	Dani' - I' -	VICINITY:
Port Departure:			Destination:	
Position-Fixing Method:			Course and Spe	
F.O ROB:		DOB:		F.O LOB:
Bridge Watchkeeping Activitie	es, Specific Duties, a	and Events During	g the Watch:	
Name of Vessel				
Date:	Time:		No. of watchke	eping duty hours:
Ship's Position: LAT:		LONG:		VICINITY:
Port Departure:			Destination:	
Position-Fixing Method:			Course and Spe	eed:
F.O ROB:	F.O	DOB:	-	F.O LOB:
Bridge Watchkeeping Activitie			the Watch:	
	з, оресто запез, с		5 (110 114 (011)	
Key areas learned during the	watch:			
,				
Full Name and S	ignature of Student	<del></del>	Eul	Il Name & Signature of Supervising Officer
run Name and S	ignature or studelit		Fui	i Manie & Signature of Supervising Officer
Table allows				
Instructions:	1 1 10			
All entries must be				
<ol><li>The student is free</li></ol>			the state of the contract of t	nglich Languago
<ol><li>The student must</li></ol>		•		
	attach evidence of h	naving performed	d the bridge watchkee	eping activities listed below.
	attach evidence of h	naving performed	d the bridge watchkee	

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activition	Time:  LONG:  F.O DOB:  ies, Specific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:  g the Watch:	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activiti	F.O DOB:	Destination: Course and Speed: F.O LOB:	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activiti		Course and Speed: F.O LOB:	
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F.O ROB: Bridge Watchkeeping Activiti		F.O LOB:	
Bridge Watchkeeping Activiti			
Name of Vessel			
Date:	Time:	No. of watchkeeping duty hours:	
Ship's Position: LAT:	LONG:	VICINITY:	
Port Departure:		Destination:	
Position-Fixing Method:		Course and Speed:	
F.O ROB:	F.O DOB:	F.O LOB:	
	ies, Specific Duties, and Events During		
Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	LONG:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:	
Bridge Watchkeeping Activiti	ies, Specific Duties, and Events During	F.O LOB: g the Watch:	
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Name of Vessel	ies, Specific Duties, and Events During	g the Watch:	
Name of Vessel Date:	ies, Specific Duties, and Events During  Time:	g the Watch:  No. of watchkeeping duty hours:	
Name of Vessel Date: Ship's Position: LAT:	ies, Specific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:	
Name of Vessel Date: Ship's Position: LAT: Port Departure:	ies, Specific Duties, and Events During  Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:	
Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method:	Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:	
Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	ies, Specific Duties, and Events During  Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:	

Name of Students	)•		Name of Miner.	
Name of Vessel				
Date:	Time:		No. of watchkeep	ing duty hours:
Ship's Position:	LAT:	LONG:		VICINITY:
	LAI.	LONG.		VICINITI.
Port Departure:			Destination:	
Position-Fixing M	ethod:		Course and Speed	d:
F.O ROB:	F.O [	OOB:		F.O LOB:
Bridge Watchkee	oing Activities, Specific Duties, a	nd Events During th	e Watch:	
Nama of Voscal	1			
Name of Vessel			1	
Date:	Time:		No. of watchkeep	ing duty hours:
Ship's Position:	LAT:	LONG:		VICINITY:
Port Departure:	**		Destination:	
Position-Fixing M	othod:		Course and Speed	4.
			Course and Speed	· · · · · · · · · · · · · · · · · · ·
F.O ROB:	F.O (			F.O LOB:
Bridge Watchkee	oing Activities, Specific Duties, a	nd Events During th	e Watch:	
Name of Vessel				
Date:	Time:		No. of watchkeep	ing duty hours:
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Ship's Position:	LAT:	LONG:		VICINITY:
Port Departure:			Destination:	
Position-Fixing M	ethod:		Course and Speed	d:
F.O ROB:	F.O (	OOB:		F.O LOB:
	oing Activities, Specific Duties, a		a Watch:	
Driage Waterikee	onig Activities, Specific Duties, a	na Evento Daning til	C Wateri.	
Key areas learned	during the watch:			
Full	Name and Signature of Student		Full N	Jame & Signature of Supervising Officer
	<b>G</b>			
Instructions:			1	
	alaa aa waxaa baa baa ah ah ah ah ah			
	ries must be handwritten.			
	udent is free to make all notes o			= =
3. The st	udent must attach evidence of h	aving performed th	e bridge watchkeepi	ing activities listed below.
4. The at	tached List of Bridge Watchkeer	ing Duties are take	n from the STCW Co	de and can be used as reference by the student in
	plishing this DJWD form.	-		,
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Annex H-1

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Students	o.		·
Name of Vened	1		
Name of Vessel	1	T:	NIfbhli 1 . l
Date:	1 4 7 .	Time:	No. of watchkeeping duty hours:
Ship's Position:	LAT:	LONG:	VICINITY:
Port Departure:			Destination:
Position-Fixing M	ethod:		Course and Speed:
F.O ROB:		F.O DOB:	F.O LOB:
Bridge Watchkee	ping Activities	, Specific Duties, and Events Duri	ng the Watch:
Name of Vessel			
Date:		Time:	No. of watchkeeping duty hours:
Ship's Position:	LAT:	LONG:	VICINITY:
Port Departure:		LONG.	Destination:
Position-Fixing M	athod:		Course and Speed:
F.O ROB:	eniou.	F.O DOB:	F.O LOB:
	-: A -:: :::	F.O DOB: , Specific Duties, and Events Duri	
ninge Matchikee	Ping Activities	, Specific Duties, and Events Duff	ing the vvalui.
Name of Vessel		Time:	No. of watchkeening duty hours:
Date:	ΙΔΤ·	Time:	No. of watchkeeping duty hours:
Date: Ship's Position:	LAT:	Time: LONG:	VICINITY:
Date: Ship's Position: Port Departure:			VICINITY:  Destination:
Date: Ship's Position: Port Departure: Position-Fixing M		LONG:	VICINITY:  Destination:  Course and Speed:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	ethod:	LONG:	VICINITY:  Destination:  Course and Speed:  F.O LOB:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	ethod:	LONG:	VICINITY:  Destination:  Course and Speed:  F.O LOB:
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Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	ethod:	LONG:	VICINITY:  Destination:  Course and Speed:  F.O LOB:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	ethod:	F.O DOB: s, Specific Duties, and Events Durin	VICINITY:  Destination:  Course and Speed:  F.O LOB:  ng the Watch:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date:	ethod: ping Activities	F.O DOB: s, Specific Duties, and Events During	VICINITY:  Destination:  Course and Speed:  F.O LOB:  ng the Watch:  No. of watchkeeping duty hours:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position:	ethod:	F.O DOB: s, Specific Duties, and Events Durin	VICINITY:  Destination:  Course and Speed:  F.O LOB:  ng the Watch:  No. of watchkeeping duty hours:  VICINITY:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position: Port Departure:	ethod: ping Activities	F.O DOB: s, Specific Duties, and Events During	VICINITY:   Destination:   Course and Speed:   F.O LOB:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing M	ethod: ping Activities	F.O DOB: s, Specific Duties, and Events Duri	VICINITY:   Destination:   Course and Speed:   F.O LOB:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	ethod:  ping Activities  LAT:  ethod:	F.O DOB: Time:  LONG:  F.O DOB: LONG:	VICINITY:   Destination:   Course and Speed:   F.O LOB:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	ethod:  ping Activities  LAT:  ethod:	F.O DOB: s, Specific Duties, and Events Duri	VICINITY:   Destination:   Course and Speed:   F.O LOB:
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Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	ethod:  ping Activities  LAT:  ethod:	F.O DOB: Time:  LONG:  F.O DOB: LONG:	VICINITY:   Destination:   Course and Speed:   F.O LOB:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	ethod:  ping Activities  LAT:  ethod:	F.O DOB: Time:  LONG:  F.O DOB: LONG:	VICINITY:   Destination:   Course and Speed:   F.O LOB:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	ethod:  ping Activities  LAT:  ethod:	F.O DOB: Time:  LONG:  F.O DOB: LONG:	VICINITY:   Destination:   Course and Speed:   F.O LOB:
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	ethod:  ping Activities  LAT:  ethod:	F.O DOB: Time:  LONG:  F.O DOB: LONG:	VICINITY:   Destination:   Course and Speed:   F.O LOB:

Name of Students	)•		Name of Miner.	
Name of Vessel				
Date:	Time:		No. of watchkeep	ing duty hours:
Ship's Position:	LAT:	LONG:		VICINITY:
	LAI.	LONG.		VICINITI.
Port Departure:			Destination:	
Position-Fixing M	ethod:		Course and Speed	d:
F.O ROB:	F.O [	OOB:		F.O LOB:
Bridge Watchkee	oing Activities, Specific Duties, a	nd Events During th	e Watch:	
Nama of Voscal	1			
Name of Vessel			1	
Date:	Time:		No. of watchkeep	ing duty hours:
Ship's Position:	LAT:	LONG:		VICINITY:
Port Departure:	**		Destination:	
Position-Fixing M	othod:		Course and Speed	4.
			Course and Speed	· · ·
F.O ROB:	F.O (			F.O LOB:
Bridge Watchkee	oing Activities, Specific Duties, a	nd Events During th	e Watch:	
Name of Vessel				
Date:	Time:		No. of watchkeep	ing duty hours:
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Ship's Position:	LAT:	LONG:		VICINITY:
Port Departure:			Destination:	
Position-Fixing M	ethod:		Course and Speed	d:
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	oing Activities, Specific Duties, a		a Watch:	
Driage Waterikee	onig Activities, Specific Duties, a	na Evento Daning til	C Wateri.	
Key areas learned	during the watch:			
Full	Name and Signature of Student		Full N	Jame & Signature of Supervising Officer
	<b>G</b>			
Instructions:			1	
	alaa aa waxaa haa haa ada ada ada a			
	ries must be handwritten.			
	udent is free to make all notes o			= =
3. The st	udent must attach evidence of h	aving performed th	e bridge watchkeepi	ing activities listed below.
4. The at	tached List of Bridge Watchkeer	ing Duties are take	n from the STCW Co	de and can be used as reference by the student in
	plishing this DJWD form.	-		,
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#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel				
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position: LAT:	***************************************	LONG:	VICINITY:	
Port Departure:		*	Destination:	
Position-Fixing Method:			Course and Speed:	
F.O ROB:	F.O [	OOB:	F.O LOB:	
Bridge Watchkeeping Activ	vities, Specific Duties, a	nd Events During		
Name of Vessel			ΨΨ	
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position: LAT:		LONG:	VICINITY:	
Port Departure:			Destination:	
Position-Fixing Method:			Course and Speed:	
F.O ROB:	F.O [		F.O LOB:	
Bridge Watchkeeping Activ	vities, Specific Duties, a	nd Events During	g the Watch:	
Name of Vessel Date:	Time:		No. of watchkeeping duty hours:	
Date: Ship's Position: LAT:	Time:	LONG:	VICINITY:	
Date: Ship's Position: LAT: Port Departure:	Time:	LONG:	VICINITY:  Destination:	
Ship's Position: LAT: Port Departure: Position-Fixing Method:			VICINITY:  Destination:  Course and Speed:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
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Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activ	F.O.	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
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Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	lethod:	F.O [ Specific Duties, a	DOB:	Destination: Course and Speed:	VICINITY:
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Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	lethod: ping Activities,	F.O E Specific Duties, a	DOB:	Destination: Course and Speed: the Watch:	F.O LOB:
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Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full  Instructions:  1. All ent 2. The st	lethod: ping Activities, d during the wa Name and Sign tries must be ha	F.O E Specific Duties, a  ttch:  andwritten.  make all notes o	DOB:  Ind Events During in the second	Destination: Course and Speed: the Watch:	F.O LOB:  me & Signature of Supervising Officer  h Language.

#### DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activition	Time:  LONG:  F.O DOB:  ies, Specific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:  g the Watch:	
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	ies, Specific Duties, and Events During		
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Name of Vessel Date:	ies, Specific Duties, and Events During  Time:	g the Watch:  No. of watchkeeping duty hours:	
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Instructions:			1	
	tries must be handwritten.			
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	tudent is free to make all notes of		_	
	tudent must attach evidence of ha			
4. The a	ttached List of Bridge Watchkeepi	ng Duties are take	en from the STCW	Code and can be used as reference by the student in
accon	nplishing this DJWD form.			

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Spanner of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Spanner of Vessel	Time:  LONG:  F.O DOB:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Springs of Vessel Date: Ship's Position: Port Departure: Position-Fixing Method: F.O ROB:	F.O DOB: Decific Duties, and Events During Time: LONG:	Destination:  Course and Speed:  F.O LOB:  the Watch:  No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Spring Position: Date: Ship's Position: Port Departure: Position-Fixing Method: F.O ROB:	Time:  LONG:  F.O DOB:	Course and Speed:  F.O LOB:  the Watch:  No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:	
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F.O ROB: Bridge Watchkeeping Activities, Spaniage Watchkeeping Watchkeepi	Time:  LONG:  F.O DOB:	F.O LOB:   the Watch:    No. of watchkeeping duty hours:   VICINITY:   Destination:   Course and Speed:   F.O LOB:	
Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	Time:  LONG:  F.O DOB:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	Time:  LONG:  F.O DOB:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:	
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Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Sp	LONG:  F.O DOB:  pecific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:  the Watch:	
	7	No. of watchkeeping duty hours:	
Name of Vessel	Times	: NO. OF WATCHKEEDING OUTVINGUES!	
Date:	Time:		
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Date: Ship's Position: LAT: Port Departure:	<u> </u>	VICINITY:  Destination:	
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Name of Student	is:		Name of MHEI:
Name of Vessel			Ψ
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Bridge Watchkee	eping Activities, Specific D	uties, and Events During	g the Watch:
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ney areas learlie	a aaring the Wattil.		
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Instructions:			
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	tries must be handwritter	١.	
2. The s			ing duties using the English Language.
	tudent is free to make all i	notes of his watchkeepi	ing duties using the English Language. d the bridge watchkeeping activities listed below.
3. The s	tudent is free to make all ı tudent must attach evider	notes of his watchkeepince of having performed	

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel Date:					
	<u>i</u>	Time:		No. of watchkeepin	g duty hours:
Ship's Position:	LAT:		LONG:	•	VICINITY:
Port Departure:	<u> </u>		<u>i</u>	Destination:	
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Bridge Watchkeep	ing Activities.			the Watch:	
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Date:		Time:		No. of watchkeepin	g duty hours:
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Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB: Bridge Watchkeep				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel		Specific Duties, a		Course and Speed:	
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel Date:	oing Activities, S		nd Events During	Course and Speed:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel Date: Ship's Position:		Specific Duties, a		Course and Speed: g the Watch:  No. of watchkeepin	
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure:	ing Activities, s	Specific Duties, a	nd Events During	Course and Speed: g the Watch:  No. of watchkeepin  Destination:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me	ing Activities, s	Specific Duties, and Time:	nd Events During	Course and Speed: g the Watch:  No. of watchkeepin	g duty hours: VICINITY:
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Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:

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Name of Vessel				
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position:	LAT:	LONG:	VICINITY:	
Port Departure:			Destination:	
Position-Fixing M	ethod:		Course and Speed:	
F.O ROB:	F.O	DOB:	F.O LOB:	
Bridge Watchkee	ping Activities, Specific Duties,	and Events During	g the Watch:	
Name of Vessel				
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position:	LAT:	LONG:	VICINITY:	
Port Departure:		LONG.	Destination:	
Position-Fixing M	ethod:		Course and Speed:	
		DOB:		
F.O ROB:			F.O LOB:	
Bridge Watchkee	ping Activities, Specific Duties,	and Events During	g tne watcn:	
Name of Vessel				
Name of Vessel	Time		No of watchkeening duty hours:	
Date:	Time:	TONE	No. of watchkeeping duty hours:	
Date: Ship's Position:	Time:	LONG:	VICINITY:	
Date: Ship's Position: Port Departure:	LAT:	LONG:	VICINITY: Destination:	
Date: Ship's Position: Port Departure: Position-Fixing M	LAT:	i	VICINITY:  Destination:  Course and Speed:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
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Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O ping Activities, Specific Duties, i	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB: and Events During	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned	LAT:  ethod:  F.O ping Activities, Specific Duties, i	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full Instructions:	LAT:  lethod:	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full Instructions: 1. All ent	LAT:  lethod:	DOB: and Events During	VICINITY:   Destination:   Course and Speed:   F.O LOB:   g the Watch:   F.O LOB:       F.O LOB:       F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full  Instructions: 1. All ent 2. The st	LAT:  lethod:	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel Date:				
Date.	Time	:	No. of watchkeeping duty hours:	
	_AT:	LONG:	VICINITY:	
Port Departure:		i	Destination:	
Position-Fixing Meth	nod:		Course and Speed:	
F.O ROB:		F.O DOB:	F.O LOB:	
	g Activities. Specific	Duties, and Events Durin		
			_	
Name of Vessel				
Date:	Time	):	No. of watchkeeping duty hours:	
Ship's Position:	-AT:	LONG:	VICINITY:	
Port Departure:			Destination:	
Position-Fixing Meth	od:		Course and Speed:	
F.O ROB:		F.O DOB:	F.O LOB:	
Bridge Watchkeepin	g Activities. Specific	Duties, and Events Durin		
Name of Vessel	-			
Date:	Time		No. of watchkeeping duty hours:	
	. —			
	_AT:	LONG:	VICINITY:	
Port Departure:		LONG:	Destination:	
Port Departure: Position-Fixing Meth			Destination: Course and Speed:	
Port Departure: Position-Fixing Meth F.O ROB:	nod:	F.O DOB:	Destination:  Course and Speed:  F.O LOB:	
Port Departure: Position-Fixing Meth F.O ROB:	nod:		Destination:  Course and Speed:  F.O LOB:	
Port Departure: Position-Fixing Meth F.O ROB:	nod:	F.O DOB:	Destination:  Course and Speed:  F.O LOB:	
Port Departure: Position-Fixing Meth F.O ROB:	nod:	F.O DOB:	Destination:  Course and Speed:  F.O LOB:	
Port Departure: Position-Fixing Meth F.O ROB:	nod:	F.O DOB:	Destination:  Course and Speed:  F.O LOB:	
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Port Departure: Position-Fixing Meth F.O ROB:	nod:	F.O DOB:	Destination:  Course and Speed:  F.O LOB:	
Port Departure: Position-Fixing Meth F.O ROB:	g Activities, Specific	F.O DOB: Duties, and Events Durin	Destination:  Course and Speed:  F.O LOB: g the Watch:	
Port Departure: Position-Fixing Meth F.O ROB: Bridge Watchkeepin  Name of Vessel Date:	nod:	F.O DOB: Duties, and Events Durin	Destination:  Course and Speed:  F.O LOB: g the Watch:  No. of watchkeeping duty hours:	
Port Departure: Position-Fixing Meth F.O ROB: Bridge Watchkeepin  Name of Vessel Date:	g Activities, Specific	F.O DOB: Duties, and Events Durin	Destination:  Course and Speed:  F.O LOB: g the Watch:	
Port Departure: Position-Fixing Meth F.O ROB: Bridge Watchkeepin  Name of Vessel Date:	g Activities, Specific	F.O DOB: Duties, and Events Durin	Destination:  Course and Speed:  F.O LOB: g the Watch:  No. of watchkeeping duty hours:	
Port Departure: Position-Fixing Meth F.O ROB: Bridge Watchkeepin  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Meth	g Activities, Specific  Time	F.O DOB: Duties, and Events Durin	Destination:  Course and Speed:  F.O LOB: g the Watch:  No. of watchkeeping duty hours:  VICINITY:	
Port Departure: Position-Fixing Meth F.O ROB: Bridge Watchkeepin  Name of Vessel Date: Ship's Position: Port Departure:	g Activities, Specific  Time	F.O DOB: Duties, and Events Durin	Destination:  Course and Speed:  F.O LOB:  g the Watch:  No. of watchkeeping duty hours:  VICINITY:  Destination:	
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ate:   Time:   No. of watchkeeping duty hours:   No. of watchkeeping duty		1		
injs's Position: LAT: LONG: VICINITY: by the parture: Destination: Course and Speed: Course and Speed: Side Watchkeeping Activities, Specific Duties, and Events During the Watch: F.O LOB: Course and Speed: Specific Duties, and Events During the Watch: Specific Duties, Specific Duties, and Events During the Watch: Specific Duties, E.O LOB: Specific Duties, Destination: Specific Duties,		<b>—</b>		No. ofdollooning dub. house
ort Departure: ORB: F.O LOB: F		<del></del>	LONG	
osition-Fixing Method:  OR OB:  F.O DOB:  F.O DOB:  F.O LOB:  Itime:  Itim		LAT:	LONG:	
OROB:   F.O DOB:   F.O DOB:   F.O LOB:   F.O		lothod:		
lame of Vessel			DOB:	
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hip's Position: LAT: LONG: VICINITY: ort Departure: Destination: Course and Speed: Course and Speed: P.O LOB: F.O LOB: F				5 416 4 446.
No. of watchkeeping duty hours: hip's Position: LAT: LONG: VICINITY: ort Departure: Destination: OROB: F.O DOB: F.O DOB: ridge Watchkeeping Activities, Specific Duties, and Events During the Watch:    Iame of Vessel				
No. of watchkeeping duty hours: hip's Position: LAT: LONG: VICINITY: ort Departure: Destination: OROB: F.O DOB: F.O DOB: ridge Watchkeeping Activities, Specific Duties, and Events During the Watch:    Iame of Vessel				
No. of watchkeeping duty hours: hip's Position: LAT: LONG: VICINITY: ort Departure: Destination: osition-Fixing Method: Course and Speed: OROB: F.O DOB: ridge Watchkeeping Activities, Specific Duties, and Events During the Watch:    Iame of Vessel		,		
hip's Position: LAT: LONG: VICINITY: ort Departure: Destination: Course and Speed: OROB: F.O DOB: F.O LOB: F.O	lame of Vessel			¥
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osition-Fixing Method: O ROB: F.O DOB: F.O DOB: F.O LOB: ridge Watchkeeping Activities, Specific Duties, and Events During the Watch:    Specific Duties		LAT:	LONG:	
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Additional and Signature of Student  Full Name & Signature of Supervising Officer  Instructions:  1. All entries must be handwritten.				
lame of Vessel   Date:	O ROB:			
Date: Time: No. of watchkeeping duty hours: hip's Position: LAT: LONG: VICINITY: hip's Position-Fixing Method: Course and Speed: hip Provided Watch Provided Watchkeeping Activities, Specific Duties, and Events During the Watch: levy areas learned during the watch:    Full Name and Signature of Student   Full Name & Signature of Supervising Officer Instructions:   1. All entries must be handwritten.	ridge Watchkee	ping Activities, Specific Duties,	and Events During	g the Watch:
ate:   Time:   No. of watchkeeping duty hours: hip's Position:   LAT:   LONG:   VICINITY:   VICINITY:				
Date: Time: No. of watchkeeping duty hours: hip's Position: LAT: LONG: VICINITY: hip's Position-Fixing Method: Course and Speed: hip Provided Watch Provided Watchkeeping Activities, Specific Duties, and Events During the Watch: levy areas learned during the watch:    Full Name and Signature of Student   Full Name & Signature of Supervising Officer Instructions:   1. All entries must be handwritten.				
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Position-Fixing Method:  OROB:  F.O DOB:  F.O DOB:  FOURTH WATCH W		7	LONG	<del>-</del>
Course and Speed:  O ROB:  F.O DOB:  F.O LOB:  Fridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Full Name and Signature of Student  Full Name & Signature of Supervising Officer  Full Name was be handwritten.		LAT:	LONG:	
Fo DOB:  Fridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Full Name and Signature of Student  Full Name and Signature of Student  Full Name & Signature of Supervising Officer  Full Name was be handwritten.		lathad:		
Full Name and Signature of Student  Full Name and Signature of Student  Full Name & Signature of Supervising Officer  1. All entries must be handwritten.		<u>'</u>	DOB:	
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Full Name and Signature of Student  Full Name & Signature of Supervising Officer  I. All entries must be handwritten.				
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nstructions:  1. All entries must be handwritten.				
1. All entries must be handwritten.	Full	Name and Signature of Studen	t	Full Name & Signature of Supervising Officer
1. All entries must be handwritten.				
		today and the first of 1900 co		
			. 6 1	to dotter strate English to one
<ol><li>The student must attach evidence of having performed the bridge watchkeeping activities listed below.</li></ol>	<ol><li>The st</li></ol>			

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel					
Date:		Time:		No. of watchkeeping duty hou	ırs:
Ship's Position:	LAT:		LONG:	VICINITY:	
Port Departure:			<u>.</u>	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:		F	O DOB:	F.O LOB:	
Bridge Watchkeer	ping Activiti	ies, Specific Dutie	s, and Events Durin	g the Watch:	
Name of Vessel					
Date:	<u> </u>	Time:		No. of watchkeeping duty hou	ırc
Ship's Position:	LAT:	i iiiie.	LONG:	VICINITY:	
Port Departure:	<u> </u> L\(\tau\).		LONG.	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:	caioa.	F	O DOB:	F.O LOB:	
	ning Activiti	i	s, and Events Durin	<u>ii</u>	
D. age Waterikee	B / 1001 VIII	es, specific batte	o, and Events buill	5 ********************************	
Name of Vessel Date:	LAT:	Time:	LONG:	No. of watchkeeping duty hou	
Ship's Position: Port Departure:	LAI.		LUNG:	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
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	oing Activiti		s, and Events Durin	<u>i</u>	
		, openie batte	, 2. c.i.o Duilli	D 7.440	
Name of Vicini	T				
Name of Vessel		T		No of world	
Date:		Time:	10	No. of watchkeeping duty hou	
Ship's Position:	LAT:		LONG:	VICINITY:	
Port Departure:	- 11I			Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:	-: A -:: ···		O DOB:	F.O LOB:	
Bridge Watchkeep	Jing Activiti	ies, Specific Dutie	s, and Events Durin	g the watch:	

Name of Students:		Name of MHEI:
Name of Vessel		¥
Date:	Time:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:		Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activitie	es, Specific Duties, and Events Durin	g the Watch:
Name of Vessel		
Date:	Time:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:		Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
	es, Specific Duties, and Events Durin	
Date: Ship's Position: LAT:	Time: LONG:	No. of watchkeeping duty hours:  VICINITY:
Port Departure:	•	Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activitie	es, Specific Duties, and Events Durin	g the Watch:
Koy areas learned during the	watch:	
Key areas learned during the	watti.	
		5 HAV
Full Name and S	ignature of Student	Full Name & Signature of Supervising Officer
Instructions:		
All entries must be		
	handwritten	
) The strident is tree		ing duties using the English Language
	to make all notes of his watchkeep	ing duties using the English Language.
3. The student must	to make all notes of his watchkeep attach evidence of having performe	ing duties using the English Language. d the bridge watchkeeping activities listed below. aken from the STCW Code and can be used as reference by the student i

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel Date:					
	<u>i</u>	Time:		No. of watchkeepin	g duty hours:
Ship's Position:	LAT:		LONG:	•	VICINITY:
Port Departure:	<u> </u>		<u>i</u>	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:		F.O D	OOB:		F.O LOB:
Bridge Watchkeep	ing Activities.			the Watch:	
Name of Vessel					
Date:		Time:		No. of watchkeepin	g duty hours:
Ship's Position:	LAT:		LONG:	· · · · · · · · · · · · · · · · · · ·	VICINITY:
Port Departure:			<u>+</u>	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:		F.O D	OOB:		F.O LOB:
Bridge Watchkeep	ing Activities			the Watch:	
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Name of Vessel					
Date:		Time:		No. of watchkeepin	a drith pories.
Ship's Position:	LAT:	i iiiie.	LONG:	ivo. or waterikeepin	VICINITY:
	LAI.		LONG	Destination:	VICINII T.
				: Destination:	
Port Departure:	. t.b. a. al.				
Position-Fixing Me	ethod:			Course and Speed:	
Position-Fixing Me F.O ROB:		F.O [		Course and Speed:	F.O LOB:
Position-Fixing Me				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB: Bridge Watchkeep				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel		Specific Duties, a		Course and Speed:	
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel Date:	oing Activities, S		nd Events During	Course and Speed:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel Date: Ship's Position:		Specific Duties, a		Course and Speed: g the Watch:  No. of watchkeepin	
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure:	ing Activities, s	Specific Duties, a	nd Events During	Course and Speed: g the Watch:  No. of watchkeepin  Destination:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me	ing Activities, s	Specific Duties, and Time:	nd Events During	Course and Speed: g the Watch:  No. of watchkeepin	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:

	5.		•	
Name of Vessel				
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position:	LAT:	LONG:	VICINITY:	
Port Departure:			Destination:	
Position-Fixing M	ethod:		Course and Speed:	
F.O ROB:	F.O	DOB:	F.O LOB:	
Bridge Watchkee	ping Activities, Specific Duties,	and Events During	g the Watch:	
Name of Vessel				
Date:	Time:		No. of watchkeeping duty hours:	
Ship's Position:	LAT:	LONG:	VICINITY:	
Port Departure:		LONG.	Destination:	
Position-Fixing M	ethod:		Course and Speed:	
		DOB:		
F.O ROB:			F.O LOB:	
Bridge Watchkee	ping Activities, Specific Duties,	and Events During	g tne watcn:	
Name of Vessel				
Name of Vessel	Time		No of watchkeening duty hours:	
Date:	Time:	TONE	No. of watchkeeping duty hours:	
Date: Ship's Position:	Time:	LONG:	VICINITY:	
Date: Ship's Position: Port Departure:	LAT:	LONG:	VICINITY: Destination:	
Date: Ship's Position: Port Departure: Position-Fixing M	LAT:	i	VICINITY:  Destination:  Course and Speed:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB:	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT: ethod:	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB:	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O ping Activities, Specific Duties, i	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee	LAT:  ethod:  F.O  ping Activities, Specific Duties,	DOB: and Events During	VICINITY:  Destination:  Course and Speed:  F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned	LAT:  ethod:  F.O ping Activities, Specific Duties, i	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full Instructions:	LAT:  lethod:	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full Instructions: 1. All ent	LAT:  lethod:	DOB: and Events During	VICINITY:   Destination:   Course and Speed:   F.O LOB:   g the Watch:   F.O LOB:       F.O LOB:       F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:     F.O LOB:	
Date: Ship's Position: Port Departure: Position-Fixing M F.O ROB: Bridge Watchkee  Key areas learned  Full  Instructions: 1. All ent 2. The st	LAT:  lethod:	DOB: and Events During	VICINITY:  Destination: Course and Speed:  F.O LOB: g the Watch:	

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel Date:					
	<u>i</u>	Time:		No. of watchkeepin	g duty hours:
Ship's Position:	LAT:		LONG:	•	VICINITY:
Port Departure:	<u> </u>		<u>i</u>	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:		F.O D	OOB:		F.O LOB:
Bridge Watchkeep	ing Activities.			the Watch:	
Name of Vessel					
Date:		Time:		No. of watchkeepin	g duty hours:
Ship's Position:	LAT:		LONG:	· · · · · · · · · · · · · · · · · · ·	VICINITY:
Port Departure:			<u>+</u>	Destination:	
Position-Fixing Me	ethod:			Course and Speed:	
F.O ROB:		F.O D	OOB:		F.O LOB:
Bridge Watchkeep	ing Activities			the Watch:	
Dirage Watermeen		peome Dances, a.	2 7 2 7	,	
Name of Vessel					
Date:		Time:		No. of watchkeepin	a drith pories.
Ship's Position:	LAT:	i iiiie.	LONG:	ivo. or waterikeepin	VICINITY:
	LAI.		LONG	Destination:	VICINII T.
				: Destination:	
Port Departure:	. t.b. a. al.				
Position-Fixing Me	ethod:			Course and Speed:	
Position-Fixing Me F.O ROB:		F.O [		Course and Speed:	F.O LOB:
Position-Fixing Me				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB:				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB: Bridge Watchkeep				Course and Speed:	F.O LOB:
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel		Specific Duties, a		Course and Speed:	
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel Date:	oing Activities, S		nd Events During	Course and Speed:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep Name of Vessel Date: Ship's Position:		Specific Duties, a		Course and Speed: g the Watch:  No. of watchkeepin	
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure:	ing Activities, s	Specific Duties, a	nd Events During	Course and Speed: g the Watch:  No. of watchkeepin  Destination:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me	ing Activities, s	Specific Duties, and Time:	nd Events During	Course and Speed: g the Watch:  No. of watchkeepin	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:
Position-Fixing Me F.O ROB: Bridge Watchkeep  Name of Vessel Date: Ship's Position: Port Departure: Position-Fixing Me F.O ROB:	LAT:	Time:	LONG:	No. of watchkeepin  Destination: Course and Speed:	g duty hours: VICINITY:

Name of Students:		Name of MHEI:
Name of Vessel		<b>y</b>
Date:	Time:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:		Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activit	ies, Specific Duties, and Events Du	ring the Watch:
Name of Vessel		
Date:	Time:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:	LONG.	Destination:
Position-Fixing Method:		Course and Speed:
	1.0000	
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activit	ies, Specific Duties, and Events Du	ring the Watch:
Name of Vessel		
Date:	Time:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:	LONG.	Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activit	ies, Specific Duties, and Events Du	ring the Watch:
Koy areas learned during the		
Key areas learned during the	! Water:	
Full Name and	Signature of Student	Full Name & Signature of Supervising Officer
Instructions:		
<ol> <li>All entries must b</li> </ol>	e handwritten.	
<ol><li>The student is free</li></ol>	e to make all notes of his watchke	eping duties using the English Language.
		med the bridge watchkeeping activities listed below.
3. The student must		

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activition	Time:  LONG:  F.O DOB:  ies, Specific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:  g the Watch:	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activiti	F.O DOB:	Destination: Course and Speed: F.O LOB:	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activiti		Course and Speed: F.O LOB:	
Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activiti		F.O LOB:	
F.O ROB: Bridge Watchkeeping Activiti		F.O LOB:	
Bridge Watchkeeping Activiti			
Name of Vessel			
Date:	Time:	No. of watchkeeping duty hours:	
Ship's Position: LAT:	LONG:	VICINITY:	
Port Departure:		Destination:	
Position-Fixing Method:		Course and Speed:	
F.O ROB:	F.O DOB:	F.O LOB:	
	ies, Specific Duties, and Events During		
Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	LONG:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:	
Bridge Watchkeeping Activiti	ies, Specific Duties, and Events During	F.O LOB: g the Watch:	
		i	
Name of Vessel	ies, Specific Duties, and Events During	g the Watch:	
Name of Vessel Date:	ies, Specific Duties, and Events During  Time:	g the Watch:  No. of watchkeeping duty hours:	
Name of Vessel Date: Ship's Position: LAT:	ies, Specific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:	
Name of Vessel Date: Ship's Position: LAT: Port Departure:	ies, Specific Duties, and Events During  Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:	
Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method:	Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:	
Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	ies, Specific Duties, and Events During  Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:	

Name of Students:		Name of MHEI:
Name of Vessel		
Date: Time	e:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:	•	Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activities, Specific	Duties, and Events During	
Name of Vessel		
<u>i</u>	·	No. of watchkooping duty hours:
Date: Time		No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:		Destination:
Position-Fixing Method:		Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activities, Specific	Duties, and Events During	g the Watch:
	_	
Name of Vessel		
		No. of which have been distributed as the second
Date: Time		No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:		Destination:
Position-Fixing Method:	,	Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activities, Specific	Duties, and Events During	g the Watch:
Key areas learned during the watch:		
		1
Full Name and Signature of	- Student	Full Name & Signature of Supervising Officer
Full Name and Signature of	f Student	Full Name & Signature of Supervising Officer
	f Student	Full Name & Signature of Supervising Officer
Instructions:		Full Name & Signature of Supervising Officer
Instructions:  1. All entries must be handwritt	ten.	
Instructions:  1. All entries must be handwritt	ten.	Full Name & Signature of Supervising Officer

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activition	Time:  LONG:  F.O DOB:  ies, Specific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:  g the Watch:	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activiti	F.O DOB:	Destination: Course and Speed: F.O LOB:	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activiti		Course and Speed: F.O LOB:	
Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activiti		F.O LOB:	
F.O ROB: Bridge Watchkeeping Activiti		F.O LOB:	
Bridge Watchkeeping Activiti			
Name of Vessel			
Date:	Time:	No. of watchkeeping duty hours:	
Ship's Position: LAT:	LONG:	VICINITY:	
Port Departure:		Destination:	
Position-Fixing Method:		Course and Speed:	
F.O ROB:	F.O DOB:	F.O LOB:	
	ies, Specific Duties, and Events During		
Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	LONG:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:	
Bridge Watchkeeping Activiti	ies, Specific Duties, and Events During	F.O LOB: g the Watch:	
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Name of Vessel	ies, Specific Duties, and Events During	g the Watch:	
Name of Vessel Date:	ies, Specific Duties, and Events During  Time:	g the Watch:  No. of watchkeeping duty hours:	
Name of Vessel Date: Ship's Position: LAT:	ies, Specific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:	
Name of Vessel Date: Ship's Position: LAT: Port Departure:	ies, Specific Duties, and Events During  Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:	
Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method:	Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:	
Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB:	ies, Specific Duties, and Events During  Time:	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:	

Ship's Position: LAT: LONG: Port Departure: Destination: Course and Sp. G. O ROB: F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: No. of watchkeeping Activities, Specific Duties, and Events During the Watch:  Nort Departure: Destination: Course and Sp. G.O ROB: F.O DOB:  Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  No. of watchkeeping Activities, Specific Duties, and Events During the Watch:  No. of watchkeeping Activities, Specific Duties, and Events During the Watch:  No. of watchkeeping Activities, Specific Duties, and Events During the Watch:  No. of watchkeeping Activities, Specific Duties, Ending Method: Course and Sp. Gort Departure: Destination:  No. of watchkeeping Activities, Specific Duties, and Events During the Watch:  No. of watchkeeping Activities, Specific Duties, and Events During the Watch:	li.
Date: Time: No. of watchk Ship's Position: LAT: LONG: Port Departure: Destination: Position-Fixing Method: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch: Ship's Position: LAT: LONG: Position-Fixing Method: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch: Ship's Position: LAT: LONG: Position-Fixing Method: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch: Ship's Position: LAT: LONG: Position-Fixing Method: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch: Ship's Position: LAT: LONG: Position-Fixing Method: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:	
Ship's Position: LAT: LONG: Port Departure: Destination: Course and Sp. F.O ROB: F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: No. of watchkeeping Specific Duties, and Events During the Watch:  No. of watchkeeping No.	
Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Date: Time: No. of watchkeeping Position: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Destination: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Destination: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Date: Date: Destination: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:	eeping duty hours:
Position-Fixing Method: F.O ROB: F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: Destination: Course and Sp. F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: Date: Date: Date: Date: Date: Date: Date: Date: Destination: Course and Sp. F.O DOB: Destination: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:	VICINITY:
F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Date: Time: No. of watchkeship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Time: No. of watchkeship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: F.O DOB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Name of Vessel Date: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:  Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:	
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Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:	F.O LOB:
	1.0 LOD.
Key areas learned during the watch:	
Full Name and Signature of Student Fu	ıll Name & Signature of Supervising Officer
Instructions:	
All entries must be handwritten.	
<ol> <li>The student is free to make all notes of his watchkeeping duties using the</li> </ol>	nglish Language

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel					
Date:		Time:		No. of watchkee	ping duty hours:
Ship's Position:	LAT:		LONG:		VICINITY:
Port Departure:				Destination:	
Position-Fixing Me	ethod:			Course and Spee	d:
F.O ROB:		F.O DO	B:		F.O LOB:
Bridge Watchkeep	oing Activities, S	Specific Duties, and	l Events During tl	he Watch:	
Name of Vessel					
Date:	<u> </u>	Time:		No. of watchkeep	ning duty hours:
Ship's Position:	LAT:	Time.	LONG:	110: Of Waterineer	VICINITY:
Port Departure:				Destination:	i
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bridge Waterikeer	ing Activities, .	ppecific Duties, and	LVEIRS During ti	ne waten.	
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Port Departure:				Destination:	
Position-Fixing Me	ethod:			Course and Spee	
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Bridge Watchkeep	oing Activities, S	Specific Duties, and	l Events During tl	he Watch:	
Name of Vessel					
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Ship's Position:	LAT:		LONG:	L	VICINITY:
	<u> </u>			Destination:	·
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Name of Student	.5.		Name of Miner.
Name of Vessel			
Date:	Time:		No. of watchkeeping duty hours:
Ship's Position:	LAT:	LONG:	VICINITY:
Port Departure:	4	1	Destination:
Position-Fixing M	lethod:		Course and Speed:
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Name of Vessel			
Date:	Time:		No. of watchkeeping duty hours:
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Bridge Watchkee	eping Activities, Specific Duties, a	nd Events During	the Watch:
Name of Vessel			
Date:	Time:		No. of watchkeeping duty hours:
Ship's Position:	LAT:	LONG:	VICINITY:
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Position-Fixing N			Course and Speed:
F.O ROB:	F.O [		F.O LOB:
Bridge Watchkee	ping Activities, Specific Duties, a	nd Events During	the Watch:
Key areas learne	d during the watch:		
-,			
Ful	Name and Signature of Student		Full Name & Signature of Supervising Officer
Instructions:			•
	tries must be handwritten.		
		f his watchkoonin	ng duties using the English Language
		•	ng duties using the English Language.
			the bridge watchkeeping activities listed below.
		oing Duties are tal	ken from the STCW Code and can be used as reference by the student in
	nplishing this DJWD form.		

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel  Date: Ship's Position: LAT: Port Departure: Position-Fixing Method: F.O ROB: Bridge Watchkeeping Activition	Time:  LONG:  F.O DOB:  ies, Specific Duties, and Events During	No. of watchkeeping duty hours:  VICINITY:  Destination:  Course and Speed:  F.O LOB:  g the Watch:	
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Name of Vessel				
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Port Departure:			Destination:	
Position-Fixing Me			Course and Speed:	
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Ship's Position:	LAT:	LONG:	······································	NITY:
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	oing Activities, Specific Duties,			
Date:	Time:	Long	No. of watchkeeping du	
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The student must attach evidence of having performed the bridge watchkeeping activities listed below.

accomplishing this DJWD form.

The attached List of Bridge Watchkeeping Duties are taken from the STCW Code and can be used as reference by the student in

# DAILY JOURNAL OF BRIDGE WATCHKEEPING DUTIES

(STCW Convention, Regulation ii/1, 2.3)

Name of Vessel Date: Ship's Position: LAT: Port Departure:	Time:	No. of watchkeeping duty hours:
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i oit Bepartare.	*	Destination:
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F.O ROB:	F.O DOB:	F.O LOB:
Bridge Watchkeeping Activi	ties, Specific Duties, and Events D	During the Watch:
Name of Vessel		у
Date:	Time:	No. of watchkeeping duty hours:
Ship's Position: LAT:	LONG:	VICINITY:
Port Departure:		Destination:
Position-Fixing Method:	,	Course and Speed:
F.O ROB:	F.O DOB:	F.O LOB:
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lame of Vessel Date: Time: No. of watchk hip's Position: LAT: LONG: Fort Departure: Destination: Course and Sp. O. ROB: F.O. DOB: Fridge Watchkeeping Activities, Specific Duties, and Events During the Watch:	1.0 LOD.
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Bridge Watchkeeping Activities, Specific Duties, and Events During the Watch:	F.O LOB:
	1.0 LOD.
Key areas learned during the watch:	
Full Name and Signature of Student Fu	ıll Name & Signature of Supervising Officer
Instructions:	
All entries must be handwritten.	
<ol> <li>The student is free to make all notes of his watchkeeping duties using the</li> </ol>	nglish Language