

ΚΕΣΕΝ ΜΑΚΕΔΟΝΙΑΣ ΜΗΧΑΝΙΚΩΝ ΑΚΑΔ... ΕΤΟΣ 2024-25 ΕΞΕΤΑΣΤΙΚΗ ΠΕΡΙΟΔΟΣ Α34	ΜΑΘΗΜΑ ΝΑΥΤΙΚΑ ΑΓΓΛΙΚΑ		ΗΜΕΡΑ 13	ΜΗΝΑΣ 11	ΕΤΟΣ 2024
			ΘΕΩΡΗΘΗΚΕ: Ο ΔΙΕΥΘΥΝΤΗΣ ΓΟΥΡΓΟΥΛΗΣ ΔΗΜ.		
ΚΥΚΛΟΣ	ΕΞΕΤΑΣΤΗΣ ΚΑΘΗΓΗΤΗΣ	Δρ. Ιωάννα Κατσικοπούλου			
Α΄ ΜΗΧΑΝΙΚΩΝ	ΔΙΑΡΚΕΙΑ ΕΞΕΤΑΣΕΩΝ	3 ώρες	ΜΕΓΙΣΤΗ ΒΑΘΜΟΛΟΓΙΑ	100	

ΘΕΜΑΤΑ ΕΞΕΤΑΣΕΩΝ

ΘΕΜΑ 1º. Να μεταφράσετε στα ελληνικά την παρακάτω παράγραφο (20 βαθμοί)

The safety and security of life at sea, protection of the marine environment and over 90% of the world's trade depends on the professionalism and competence of seafarers.

ΘΕΜΑ 2º. Να συμπληρώσετε τα κενά στις παρακάτω παραγράφους με τις κατάλληλες λέξεις (30 βαθμοί)

Bridge; collaboration; demonstrate; foster; impress; instances; intricate; reflects

<p>To _____ in your performance evaluation, start by leading by example. Your colleagues and superiors will notice when you consistently _____ a strong work ethic, attention to detail, and a commitment to safety protocols. As a marine engineer, your role often involves working with _____ machinery and systems on ships or offshore platforms. By showing that you can handle these responsibilities with confidence and competence, you set a standard for others to follow. This approach not only _____ your technical proficiency but also your capability to inspire and guide your peers through challenging tasks.</p> <p>Marine engineering projects require extensive _____, so it's important to demonstrate how you've effectively worked within multidisciplinary teams. Discuss _____ where you've taken the initiative to _____ gaps between departments, perhaps between deck officers and engineering staff, to ensure cohesive project execution. Your ability to _____ teamwork and understand the different roles within a maritime operation is a testament to your leadership abilities.</p>

ΘΕΜΑ 3°. Αφού διαβάσετε το παρακάτω κείμενο, να απαντήσετε στις τρεις ερωτήσεις που ακολουθούν (30 βαθμοί)

The atmosphere in any enclosed space may be oxygen-deficient or oxygen-enriched and/or contain flammable and/or toxic gases or vapours. Such unsafe atmospheres could also subsequently occur in a space previously found to be safe. Unsafe atmospheres may also be present in spaces adjacent to those spaces where a hazard is known to be present.

Enclosed space means a space which has any of the following characteristics:

- .1 limited openings for entry and exit;
- .2 inadequate ventilation; and
- .3 is not designed for continuous worker occupancy,

and includes, but is not limited to, cargo spaces, double bottoms, fuel tanks, ballast tanks, cargo pump-rooms, cargo compressor rooms, cofferdams, chain lockers, void spaces, duct keels, inter-barrier spaces, boilers, engine crankcases, engine scavenge air receivers, sewage tanks, and adjacent connected spaces. This list is not exhaustive and a list should be produced on a ship-by-ship basis to identify enclosed spaces.

a) Is the atmosphere which is rich in oxygen considered as safe?

b) Can the atmosphere in some space change from safe to unsafe?

c) A space is identified as enclosed if it has three characteristics. Is this true or false? Justify your answer.

ΘΕΜΑ 4°. Self-appraisal comments: Αν σας ζητούσαν να συντάξετε έκθεση αυτοαξιολόγησης, ποιο σχόλιο θα διατυπώνατε πρώτο; (20 βαθμοί)
