2022/2023-cü tədris ilinin buraxılış qruplarında
“Gəmi energetik qurğularının istismarı mühəndisliyi”
ixtisasından keçiriləcək dövlət imtahanı üçün hazırlanmış
praktiki suallar:

Questions of practice:

1. Fuel system and fuel separation (simulator).
2. Lubrication system and oil separation (simulator).
3. Preparation of the sanitary system for operation (simulator).
4. Commissioning of the sludge water separator (simulator).
5. Commissioning of the sewage- waste (fecal) water separator (simulator).
6. Fire extinguishing with carbon dioxide (CO2) (simulator).
7. Fire extinguishing by irrigation system (simulator).
8. Preparation for work and commissioning of the water desalination plant (simulator).
9. Commissioning of the air conditioning system in the "summer" mode(regime) (simulator).
10. Commissioning of the air conditioning system in the "winter" mode (regime) (simulator).
11. Commissioning of the refrigeration unit (simulator).
12. Preparation of the main engine cooling system for operation (simulator).
13. Preparation of the fuel system of the main engine for operation (simulator).
14. Preparation of the compressed air system of the main engine for operation (simulator).
15. Pumping fuel into the consumption fuel tank at the minimum level (simulator).
16. Drainage of waste oils from main and auxiliary diesel engines (simulator).
17. Actions of watch mechanic when oil level in engine crankcase drops (simulator).
18. Preparation for operation and commissioning of NVD-24 diesel engine (engine room).
19. Preparation for operation and commissioning of 6Ch 12/14 diesel engine (engine room). 20.
20. Checking and adjustment of the nozzle on the stand (machine room).
21. Determination of the position of the upper and lower dead points of the NVD-24 diesel engine (engine room).

22. Checking and adjustment of thermal clearances in the valves of NVD-24 diesel engine (engine room).
23. Checking and adjustment of fuel advance angle of NVD-24 diesel engine (engine room).
24. Determination of the hourly fuel and air consumption of the engine 6Ch 12/14 experimentally (engine room).

2022/2023-cü tədris ili üçün dövlət imtahanının praktiki sualları “Gəmi energetik qurğuları” kafedrasının 24 noyabr 2022-ci il tarixli iclasında (protokol № 4) müzakirə olunmuş və təsdiq edilmişdir.

“Gəmi energetik gurguları”
kafedrasının müdiri: dos. A.Ş. İsmayılov