

Learning Management System (LMS):
USER Manual Version 7.0
E-Learning for STCW Modular Courses

Sl. No	Version	Version History	Date
1	1.0	Initial Version	21st Feb 2020
2	2.0	Included Enrollment Modified e-Learning Access Flow	28th Feb 2020
3	3.0	Facial Recognition under course access section	3 rd Mar 2020
4	4.0	Minor changes in assessment section	16 th Mar 2020
5	5.0	Device and OS requirement information	28 th May 2020
6	6.0	Elaborated on Modular Course Enrollment Corrections carried out on LMS Dashboard Elaborated the use of Notes Included Consolidated Notes Note on the purpose of the quiz section Elaborated on Assessment Section Modified Report Included Live Q&A Sessions	27 th Aug 2020
7	7.0	Elaboration of Student Learning Report Minimum parameters for assessments	12 th Jun 2021

This manual provides instructions on how to use the Learning Management System (LMS) to access STCW Modular courses and learning materials (E-book).

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- Modular Course Enrollment
- Learning Management System (LMS) Access
- LMS Dashboard
- E- book
 - Layout – Navigation, TOC, Content and Media
 - Quizzes
- Assessment
- Report
- Live Q&A Sessions

Modular Course Enrollment

Access STCW Modular Course e-Learning Portal

It's important to access this site with Google Chrome Browser on your laptop or desktop with Windows 7 and above

Ensure you have an inbuilt camera/USB web camera with 2 mega pixels and sufficient lighting for facial recognition.

Have a 2 Mbps speed broad band connection for accessing STCW Modular Courses.

Do not use mobile phone or tablet or iPad to access your course and carry out assessment If you do not have Google Chrome.

Click on the link to download the browser: <https://www.google.com/chrome/browser/>

Access the STCW Modular Course e-Learning Portal with the URL

<https://www.dgshipping.gov.in/>

Open “E-Learning” Menu, click on “Modular Courses” Sub menu as shown below.



You will be directed to the website <https://dgsstcw.aduacademy.in>

Enrollment

Click on the “Enroll Now” link to access the Enrollment Page, as shown below.



Enroll for the course by filling the required information in the Enrollment Page

NOTE: First-time users during eLearning course enrollment need to check the following:

- Check if the mobile number and email id are correct and your latest photo is updated in the DGS e-Governance database
- If not, then first update your mobile number, email id and your latest photograph in the seafarer profile section in the **DGS e-Governance system** before enrolling for the e-Learning Course.
- During enrollment for the course tick the boxes provided and confirm if the mobile number and email id displayed are correct and updated.

Note: ADU is not authorized to update/upload email ID, mobile number and photo in the DGS e-Governance system on behalf of student. The student needs to do it himself.



The screenshot shows the 'Enrollment Form' page of the Directorate General of Shipping (DGS) e-Governance system. The header includes the DGS logo, the text 'नौवहन महाविदेशानय Directorate General of Shipping Ministry of Shipping Government of India', and the 'E-Learning STCW Modular Courses' logo. The main heading is 'Enrollment Form'. Below the heading, there is a breadcrumb trail 'Home / Enroll Now'. The form contains three input fields: 'eDps' with a placeholder 'Enter your eDps (only xxxxxx format)', 'Date of Birth' with a placeholder 'DD-MM-YYYY', and 'Course Name' with a dropdown menu labeled 'Choose Course'. A blue 'Verify' button is positioned to the right of the input fields.

- On Successful Enrollment you will receive a **welcome email** that is sent to your email id available at the DGS e-governance database.
- User Name and Password will be provided in the welcome mail sent to the student to enroll for the first course. The user credentials will remain the same for the subsequent courses provided the student has not changed the password.
- A link to the latest User Manual will be provided in the welcome email. User should download and refer to it while doing the course.
- Students will not be able to reply to the welcome email. If they have any issues then they can raise a ticket under 'Course Related Support' queries or 'Technical Support' queries section at the homepage of the website <https://dgsstcw.aduacademy.in/>

Access Learning Management System

It's important to access this site with Google Chrome Browser on your laptop or desktop with Windows 7 and above. Your device would need to be equipped with a web camera of 2 mega pixels for facial recognition.

Do not use mobile phone or tablet or iPad to access your course and carry out assessment.

If you do not have Google Chrome

Click on the link to download the browser: <https://www.google.com/chrome/browser/>

Access the STCW Modular Course E-Learning Portal with the URL

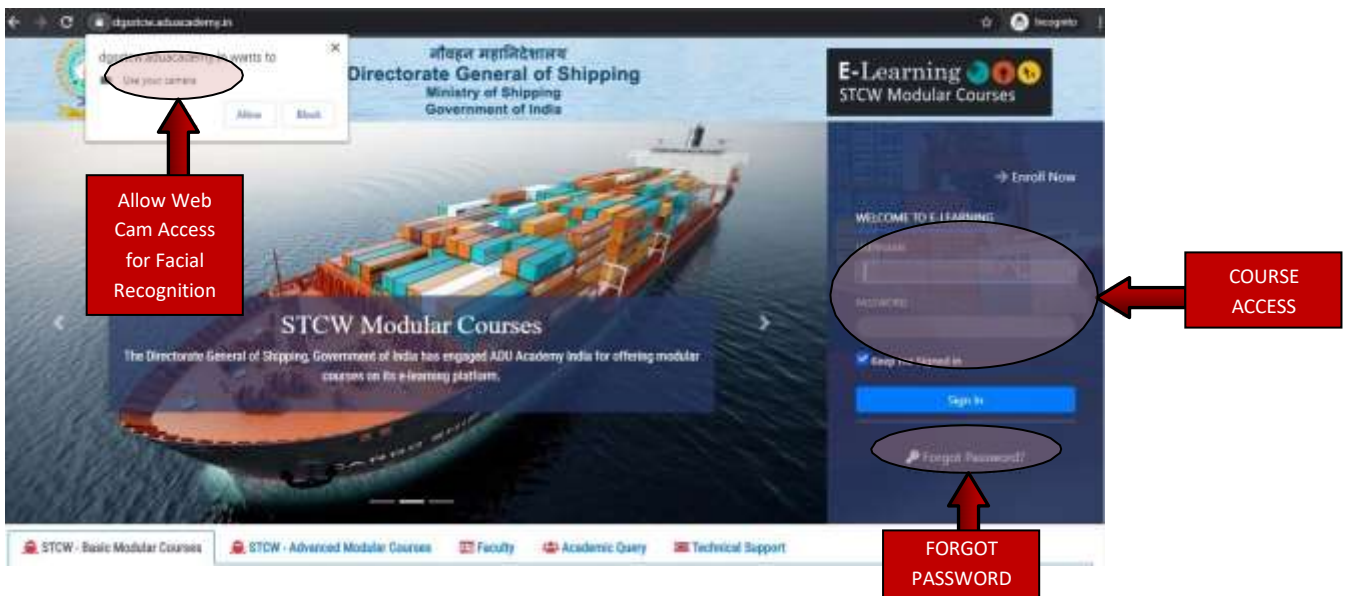
<https://www.dgshipping.gov.in/>

Open "E-Learning" Menu, click on "Modular Courses" Sub menu as shown below.



Use your Login User ID and Password as given in the welcome mail sent to your email id during enrollment.

- **Course Access**- Enter the username and password in the Course Access Section
- **Forgot password**- Click to receive a temporary password to your registered email id
- **Camera Access** - Click "Allow" for "dgsstcw.aduacademy.in" to use web camera for facial recognition purpose

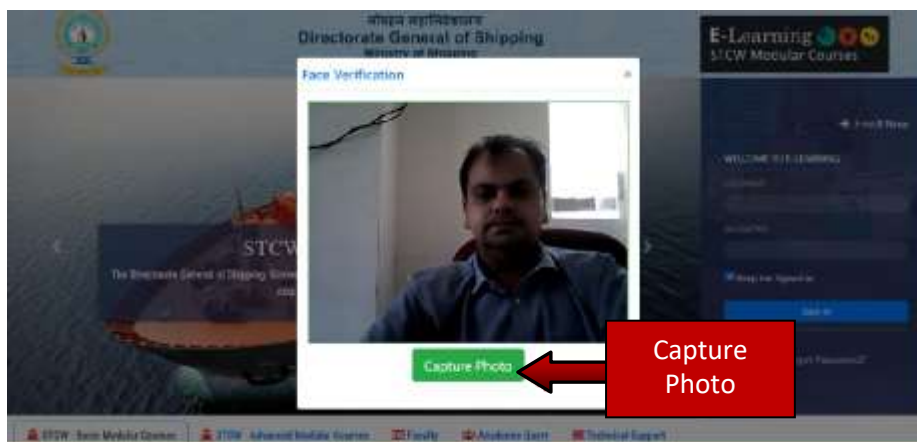


FACIAL RECOGNITION

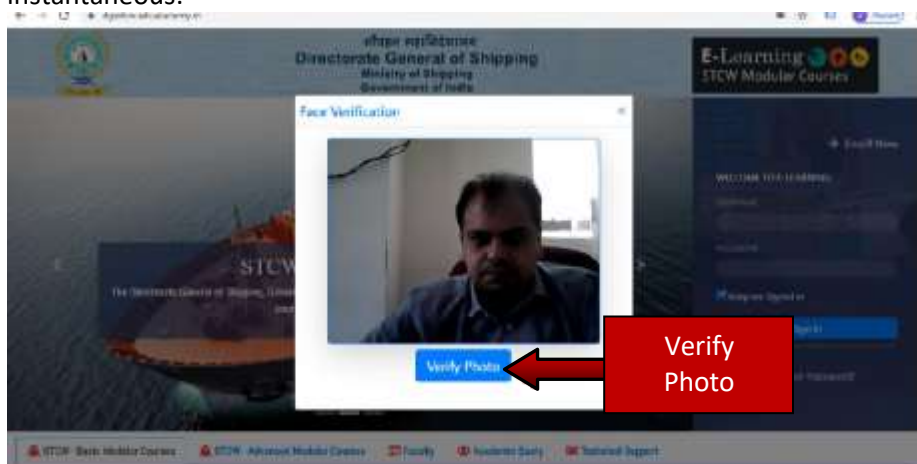
After sign-in, you would be prompted by a facial recognition window



A window will open asking for Face Verification. You need to click on “capture photo”.



After your photo is captured, click on “verify photo”. Your photo will be verified with the database maintained by the DGS e-Governance cell. This system is automated and the verification will be instantaneous.



If your captured photo matches the photo in DGS records, you will reach the student home page.

LMS DASHBOARD

After sign-on and on facial recognition and authentication, the **LMS Portal** and the **course list dashboard** will appear.

The dashboard displays the registered courses along with navigation to explore the following:

MAIN NAVIGATION

The main NAVIGATION can be found at the top right corner of your browser window.

These buttons will always be on each page within the LMS at the same location.

PASSWORD - Click the password button on the homepage after login and enter new password, if you wish to change it.

HOME - Takes you back to your course list overview / dashboard

LOGOUT - It is best to use this button to logout rather than just quitting the system

COURSE NAVIGATION

Each of your courses has its own set of navigation buttons / tools. Within each course box you will see the following buttons:

Your courses and instructors

ASSESSMENTS – Link to access the assessment section of the course

EMAIL - Direct access to your courses instructor

ANNOUNCEMENTS – News or updates from your instructor. (NOT IN USE)

REPORT- Grading and progress evaluations for each course

NOTES- View your consolidated notes that you have noted in the eBook notes section

COURSE LIST DASHBOARD

The screenshot shows the LMS Course List Dashboard. At the top right, there is a navigation bar with buttons: RAMADROSS, HELP, PASSWORD, HOME, and EXIT. Below this, the main content area displays a list of courses. The first course is 'Advanced Fire Fighting Batch 1' with ID 6311. Below the course name, there is a box for 'Advanced Fire Fighting (AFF)' with the instructor 'Chief Engr.V Mathew' and a progress bar at 11%. The second course is 'Medical First Aid Batch 1' with ID 5411. Below the course name, there is a box for 'Medical First Aid (MFA)' with the instructor 'Chief Engr.V Mathew' and a progress bar at 11%. Annotations with red arrows point to specific elements: one points to the 'Advanced Fire Fighting (AFF)' course box with the text 'CLICK COURSE NAME TO OPEN E-BOOK'; another points to the 'MAIN NAVIGATION' buttons (HELP, PASSWORD, HOME, EXIT) with the text 'MAIN NAVIGATION'; and a third points to the course-specific navigation buttons (ASSESSMENTS, EMAIL, ANNOUNCEMENTS, NOTES, REPORT) with the text 'COURSE NAVIGATION'.

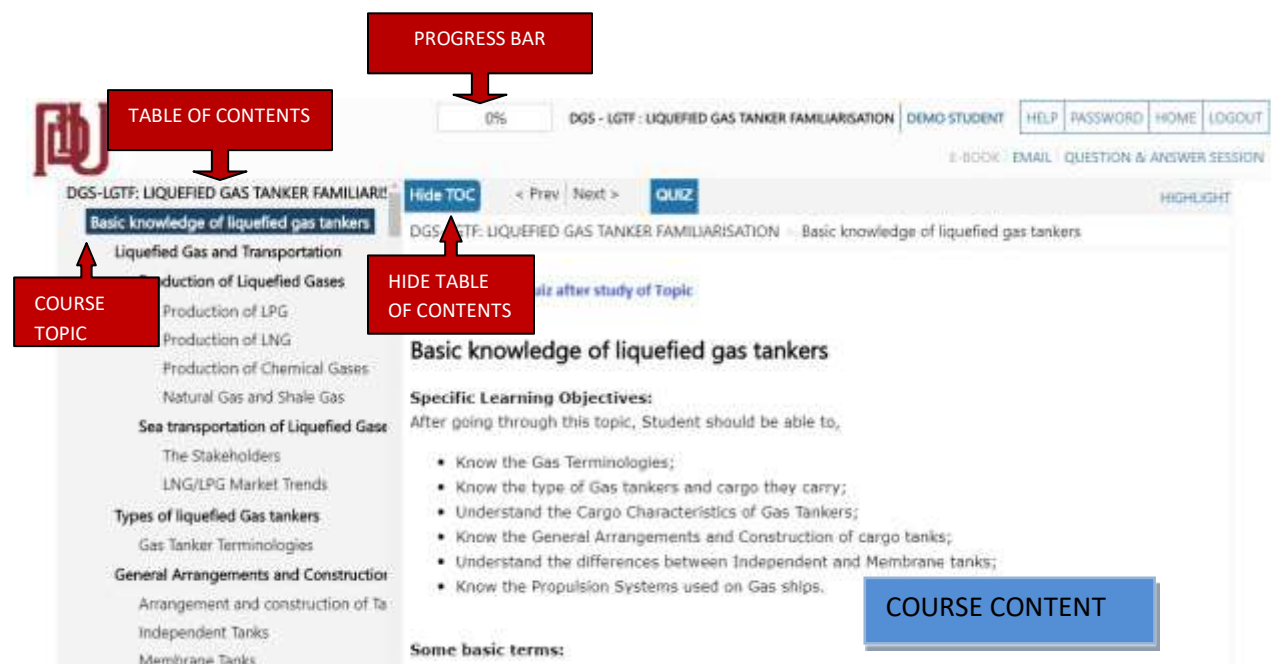
E-BOOK Layout

The LMS e-book contains learning materials, coursework, various tools and course assessments / quizzes.

Features

- TABLE OF CONTENTS (TOC)- List of **course topic and subtopics**
- COURSE TOPIC- **The highlighted title** for the displayed content
- PROGRESS BAR- The overall **percentage** of completion for the course (100% is recommended)
- HIDE / SHOW TOC- Control the e-book display **as shown below**.
 - **HIDE TOC**- Click on “HIDE TOC” and the screen will move to the left, and you will be able to see the full screen.
 - **SHOW TOC**- Click on “SHOW TOC” and it will go back to the original screen when you can see the TOC (Table of Contents)
- CONTENT – Textual content along with related images/videos that are displayed for the selected topic
- QUIZ –Self Assessment Quiz comprising of questions from a particular topic and its related sub topics.
- NOTES – The empty “Notes” box at the end of each topic in the program is for you to write your own notes.

EBOOK LAYOUT FEATURES



EBOOK LAYOUT FEATURES

Quiz 0%

DGS - LGTF: LIQUEFIED GAS TANKER FAMILIARISATION DEMO STUDENT HELP PASSWORD HOME LOGOUT

E-BOOK EMAIL QUESTION & ANSWER SESSION HIGHLIGHT REMOVE HIGHLIGHT CALCULATOR CONVERTER

DGS - LGTF: LIQUEFIED GAS TANKER FAMILIARISATION > Basic knowledge of liquefied gas tankers

Show TOC < Prev Next > **QUIZ**

Basic knowledge of liquefied gas tankers

Specific Learning Objectives:
After going through this topic, Student should be able to,

- Know the Gas Terminologies;
- Know the type of Gas tankers and cargo they carry;
- Understand the Cargo Characteristics of Gas Tankers;
- Know the General Arrangements and Construction of cargo tanks;
- Understand the differences between Independent and Membrane tanks;
- Know the Propulsion Systems used on Gas ships.

COURSE CONTENT

EBOOK FEATURES

EBOOK with Video Content

Show TOC < Prev Next > Progress : 0%

HIGHLIGHT REMOVE HIGHLIGHT CALCULATOR CONVERTER

Typical Pumps
Let us consider typical main cargo pumps, stripping/spray pumps and the auxiliary cargo pumps used onboard membrane type LNG carriers of 130,000 ~ 145,000m³ (800 – 900 thousand barrels) capacity. Click on the link below to view the system layout and cross sections of typical pumps.

For typical LNG carriers of 130,000 ~ 145,000 m³ cargo capacity

Main cargo pump Stripping / spray pump Auxiliary cargo pump

Liquid dome
Vapor dome
Filling line
Tripod mast
Stripping / spray pump
Main cargo pumps

An LNG carrier is normally fitted with submerged, electric, single - stage or two - stage, centrifugal cargo pumps. They are installed at the bottom of each tank, at the end of tripod mast. Normally, each cargo tank is fitted with two main cargo pumps and one stripping / spray pump.
An auxiliary cargo pump can be lowered into a particular tank in case of total cargo pumps failure. One or two auxiliary cargo pumps are available.

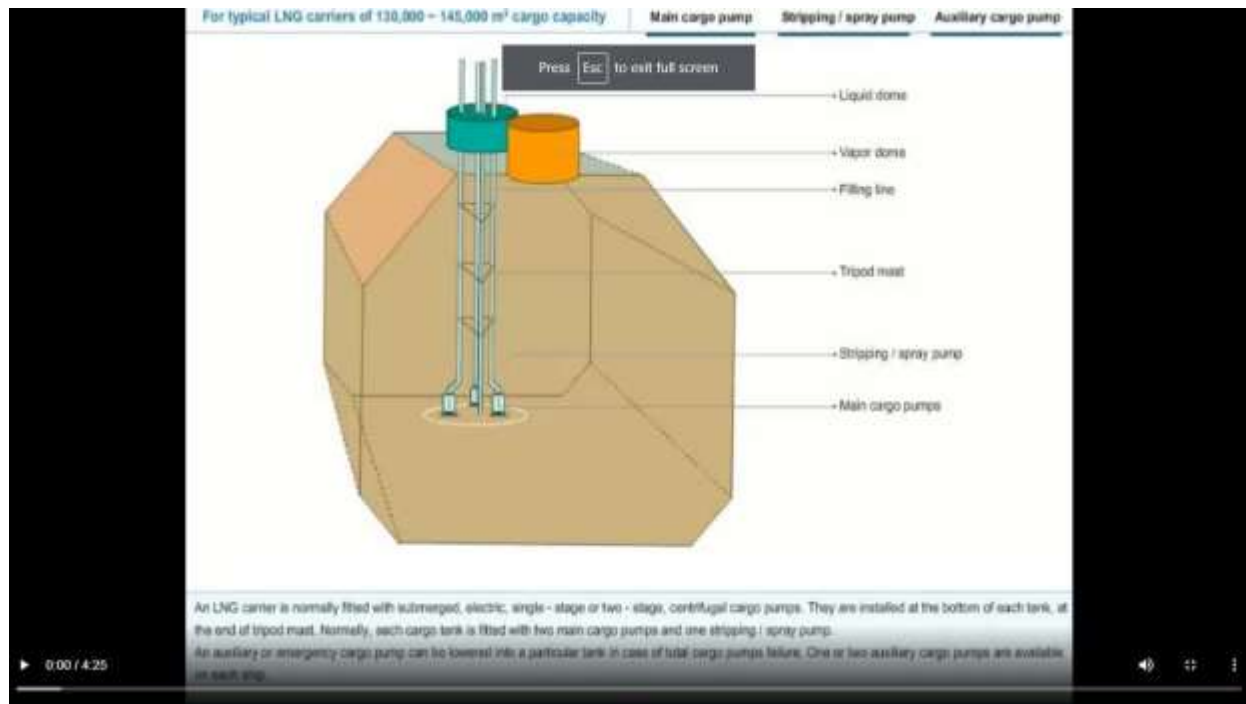
0:00 / 4:25

Click to maximize the video

COURSE CONTENT & MEDIA

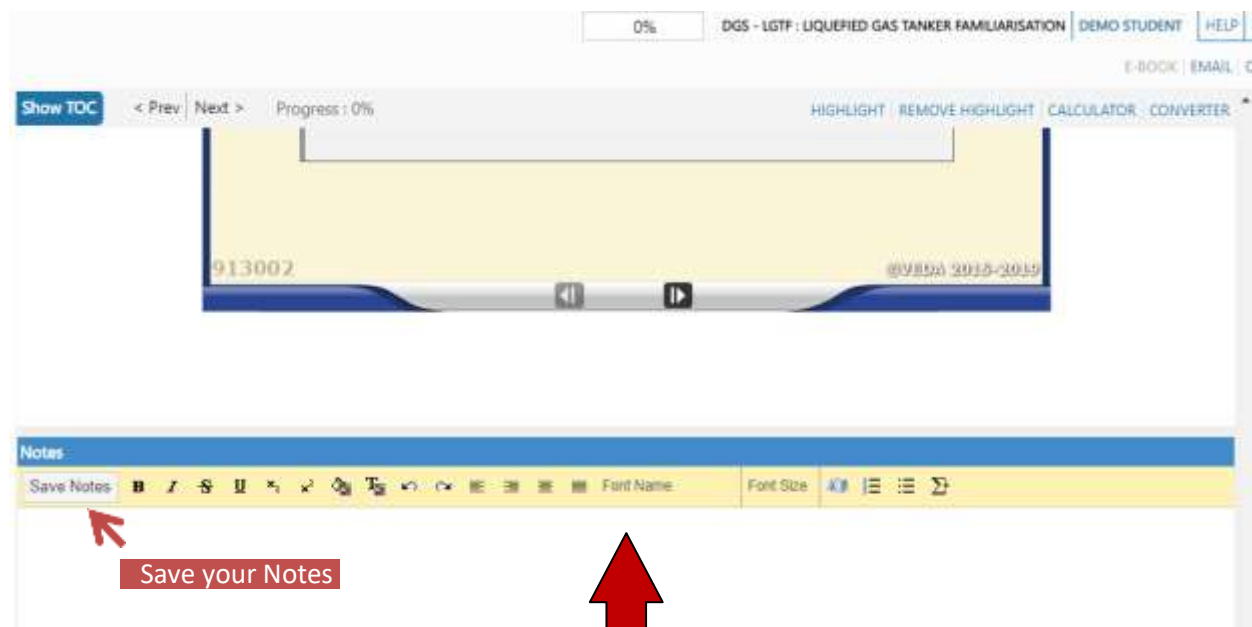
EBOOK FEATURES

Video is in maximized mode. Press Esc button in your keyboard to return back to the E-book screen



EBOOK FEATURES

Notes Area



Notes Section

The empty "Notes" box at the end of each topic in the program is for you to write your own notes, for your own reference, as you go through the course. You can also save your notes and view the consolidated notes from your course dashboard. The course material is above this "Notes" box, and nowhere else."

Consolidated Notes



RAMADOS | HELP | PASSWORD | HOME | EXIT

Courses

Course Name	Batch	Program Start	Program End	Progress
Advanced Fire Fighting (AFF)	Batch 1	06/03/2022	01/09/2022	11%
Medical First Aid (MFA)	Batch 1	16/08/2022	11/09/2022	15%

Consolidated Notes

You can view the consolidated notes from your course dashboard

E-BOOK Quiz

Quizzes

As you go through the course, you should attempt the Quiz, which is available only at the head of each main topic. The purpose of the Quiz is for you to gauge your own performance, before taking the final assessment. The Quiz questions appear in random whenever you click the tab. Ten questions appear each time you click the tab, and every time different questions appear (depending on the number of questions in the bank, more in crucial topics, less in others).

1. Click the **quiz** button on the e-book header
2. Begin the **quiz** for the selected topic or subtopic
3. To **answer** questions for the quiz, click on the bubble to choose the answer
4. Click **Submit** to complete the **quiz**
5. After submission, view the **results** on the next page

ACCESS EBOOK QUIZ

(NOTE: QUIZ WILL ONLY APPEAR AT THE MAIN TOPIC LEVEL)

0% DGS - LGTF : LIQUEFIED GAS TANKER FAMILIARISATION DEMO-STUDENT HELP PASSWORD HOME LOGOUT

E-BOOK EMAIL QUESTION & ANSWER SESSION

Hide TOC < Prev Next > QUIZ HIGHLIGHT

DGS-LGTF: LIQUEFIED GAS TANKER FAMILIARISATION Basic knowledge of liquefied gas tankers

QUIZ Attempt

1. CLICK TO ACCESS QUIZ

Basic knowledge of liquefied gas tankers

Specific Learning Objectives:
After going through this topic, Student should be able to,

- Know the Gas Terminologies;
- Know the type of Gas tankers and cargo they carry;
- Understand the Cargo Characteristics of Gas Tankers;
- Know the General Arrangements and Construction of cargo tanks;
- Understand the differences between Independent and Membrane tanks;
- Know the Propulsion Systems used on Gas ships.

Some basic terms:

Table of Contents:

- Basic knowledge of liquefied gas tankers
- Liquefied Gas and Transportation
 - Production of Liquefied Gases
 - Production of LPG
 - Production of LNG
 - Production of Chemical Gases
 - Natural Gas and Shale Gas
 - Sea transportation of Liquefied Gas
 - The Stakeholders
 - LNG/LPG Market Trends
- Types of liquefied Gas tankers
 - Gas Tanker Terminologies
- General Arrangements and Construction
 - Arrangement and construction of Tanks
 - Independent Tanks
 - Membrane Tanks

QUIZ SCREEN

0% DGS - LGTF : LIQUEFIED GAS TANKER FAMILIARISATION DEMO-STUDENT HELP PASSWORD HOME LOGOUT

E-BOOK EMAIL QUESTION & ANSWER SESSION

Submit Close

1. (1)

Based on the principles of segregation, what would you classify the cargo compressor room?

- ☐ Gas safe space
- ☐ Gas safe zone
- ☐ Gas dangerous zone
- ☐ Gas dangerous space

2. (1)

What is the ideal location for a cargo tank from the shell plating, in any Gas tanker type?

- ☐ Less than 760 mm from the shell plating
- ☐ Less than 750 mm from the ship side
- ☐ Less than 740 mm from the main deck
- ☐ Less than 730 mm from the summer draft

3. Click on the bubble to fill-in the chosen answer

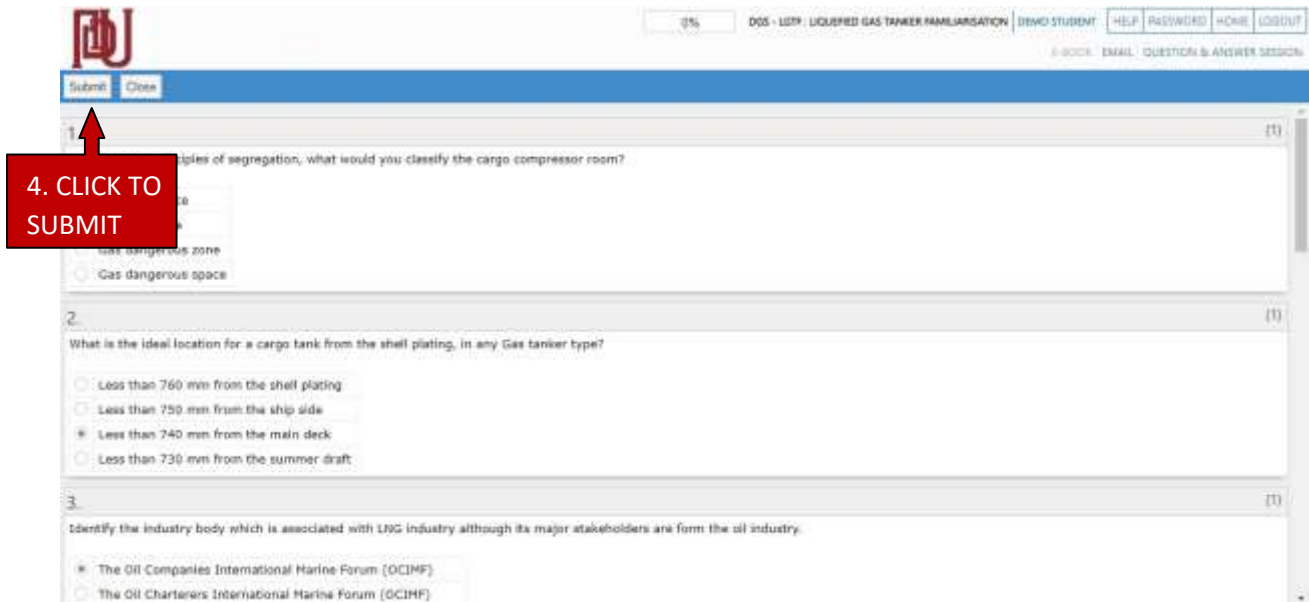
4. Which of the following is associated with LNG industry although its major stakeholders are from the oil industry.

International Marine Forum (OCIMF)

International Marine Forum (OCIMF)

MARKS PER QUESTION

QUIZ SCREEN



The screenshot shows a quiz interface with a header bar containing a logo, a progress indicator (0%), and navigation links (DQS - LSTP: LIQUEFIED GAS TANKER FAMILIARISATION, DEMO STUDENT, HELP, PASSWORD, HOME, LOGOUT). Below the header is a blue bar with 'Submit' and 'Close' buttons. The main area contains three questions. Question 1 asks about segregation principles for a cargo compressor room, with options: Gas safe space, Gas safe zone, Gas dangerous zone, and Gas dangerous space. Question 2 asks for the ideal location for a cargo tank from shell plating, with options: Less than 760 mm from the shell plating, Less than 750 mm from the ship side, Less than 740 mm from the main deck, and Less than 730 mm from the summer draft. Question 3 asks for the industry body associated with LNG, with options: The Oil Companies International Marine Forum (OCIMF) and The Oil Charterers International Marine Forum (OCINF). A red callout box with an arrow points to the 'Submit' button, containing the text '4. CLICK TO SUBMIT'.

0%

DQS - LSTP: LIQUEFIED GAS TANKER FAMILIARISATION | DEMO STUDENT | HELP | PASSWORD | HOME | LOGOUT

0 BOOK | EMAIL | QUESTION & ANSWER SESSION

Submit Close

1. (1)

Based on the principles of segregation, what would you classify the cargo compressor room?

☐ Gas safe space

☐ Gas safe zone

☐ Gas dangerous zone

☐ Gas dangerous space

2. (1)

What is the ideal location for a cargo tank from the shell plating, in any Gas tanker type?

☐ Less than 760 mm from the shell plating

☐ Less than 750 mm from the ship side

☒ Less than 740 mm from the main deck

☐ Less than 730 mm from the summer draft

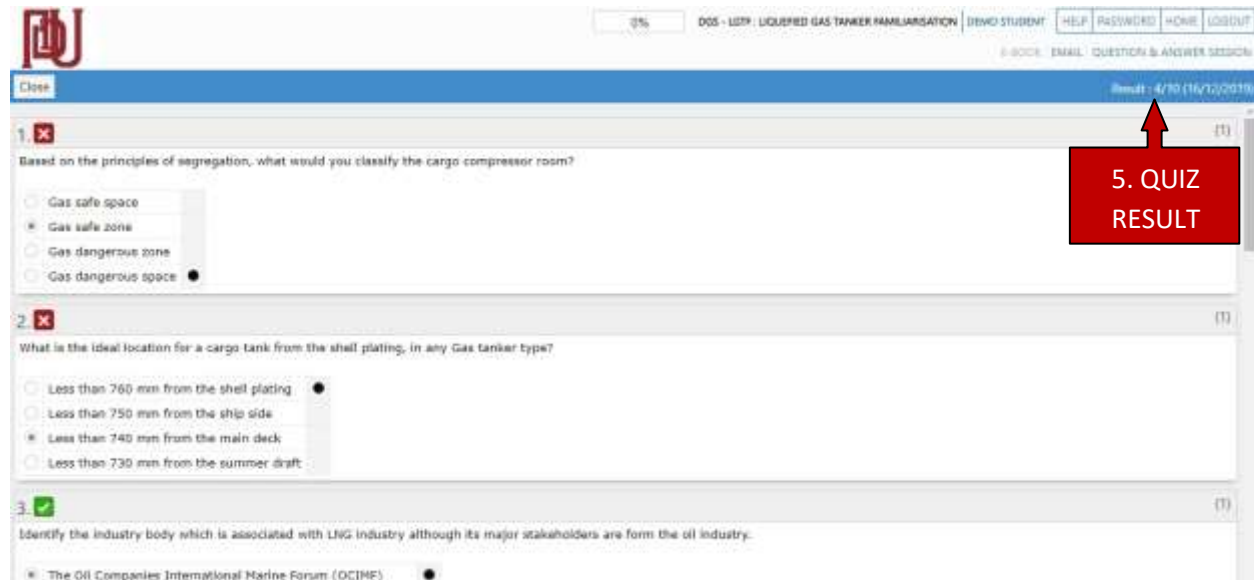
3. (1)

Identify the industry body which is associated with LNG industry although its major stakeholders are from the oil industry.

☒ The Oil Companies International Marine Forum (OCIMF)

☐ The Oil Charterers International Marine Forum (OCINF)

QUIZ RESULT SCREEN



The screenshot shows the quiz result screen. The header bar is identical to the quiz screen. Below the header is a blue bar with a 'Close' button and a 'Result: 4/70 (16/12/2019)' indicator. The main area shows the same three questions as the quiz screen, but with the correct answers highlighted. Question 1: Gas safe zone is correct. Question 2: Less than 740 mm from the main deck is correct. Question 3: The Oil Companies International Marine Forum (OCIMF) is correct. A red callout box with an arrow points to the 'Result: 4/70 (16/12/2019)' indicator, containing the text '5. QUIZ RESULT'.

Close Result: 4/70 (16/12/2019)

1. (1)

Based on the principles of segregation, what would you classify the cargo compressor room?

☐ Gas safe space

☒ Gas safe zone

☐ Gas dangerous zone

☐ Gas dangerous space

2. (1)

What is the ideal location for a cargo tank from the shell plating, in any Gas tanker type?

☐ Less than 760 mm from the shell plating

☐ Less than 750 mm from the ship side

☒ Less than 740 mm from the main deck

☐ Less than 730 mm from the summer draft

3. (1)

Identify the industry body which is associated with LNG industry although its major stakeholders are from the oil industry.

☒ The Oil Companies International Marine Forum (OCIMF)

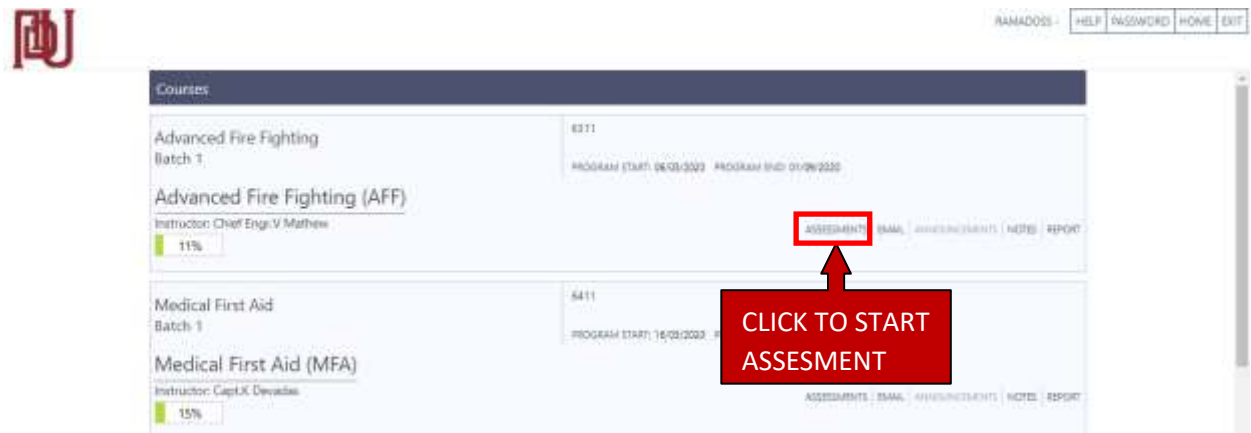
☐ The Oil Charterers International Marine Forum (OCINF)

Assessment

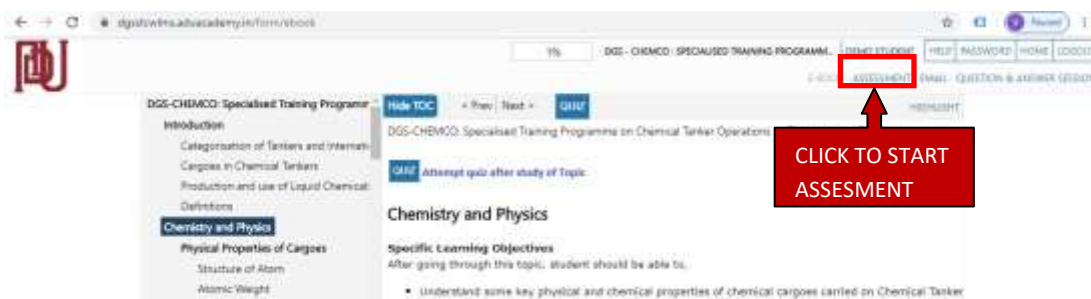
The Assessment will be activated when the “course content access time” meets the minimum requirement for the course. This is available for each course on Page 17 of this manual. This “Course content access time” also known as “Minimum e-Learning Study Hours” is available under the course section at <https://dgsstcw.aduacademy.in>.

1. In the dashboard navigation, click the **assessment** link to access a list of assessments
2. On the list of assessment page, click on the **attend** icon to open the assessment screen
3. Read the **Instruction** on the assessment page
4. Select the **question number** from the list of questions
5. To **answer** questions in the assessment, click on the bubble to fill-in the chosen answer
6. Click **Finish** after answering all the questions to complete the **assessment**

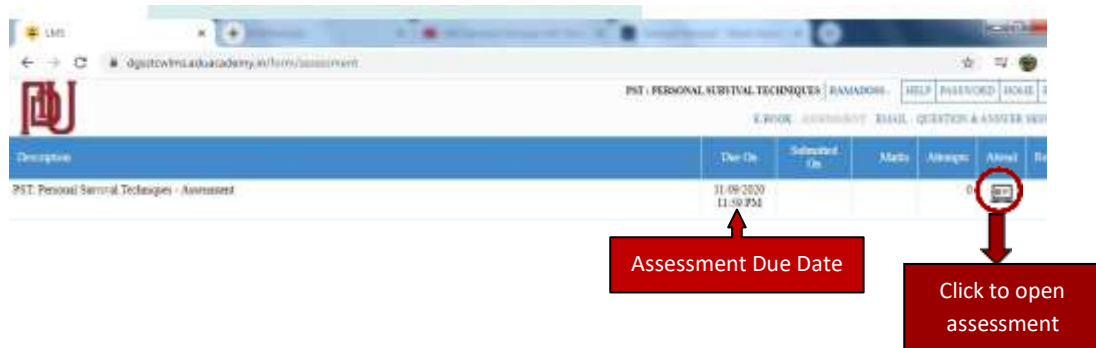
Access of assessment list screen from the dashboard



Access of assessment list screen from eBook

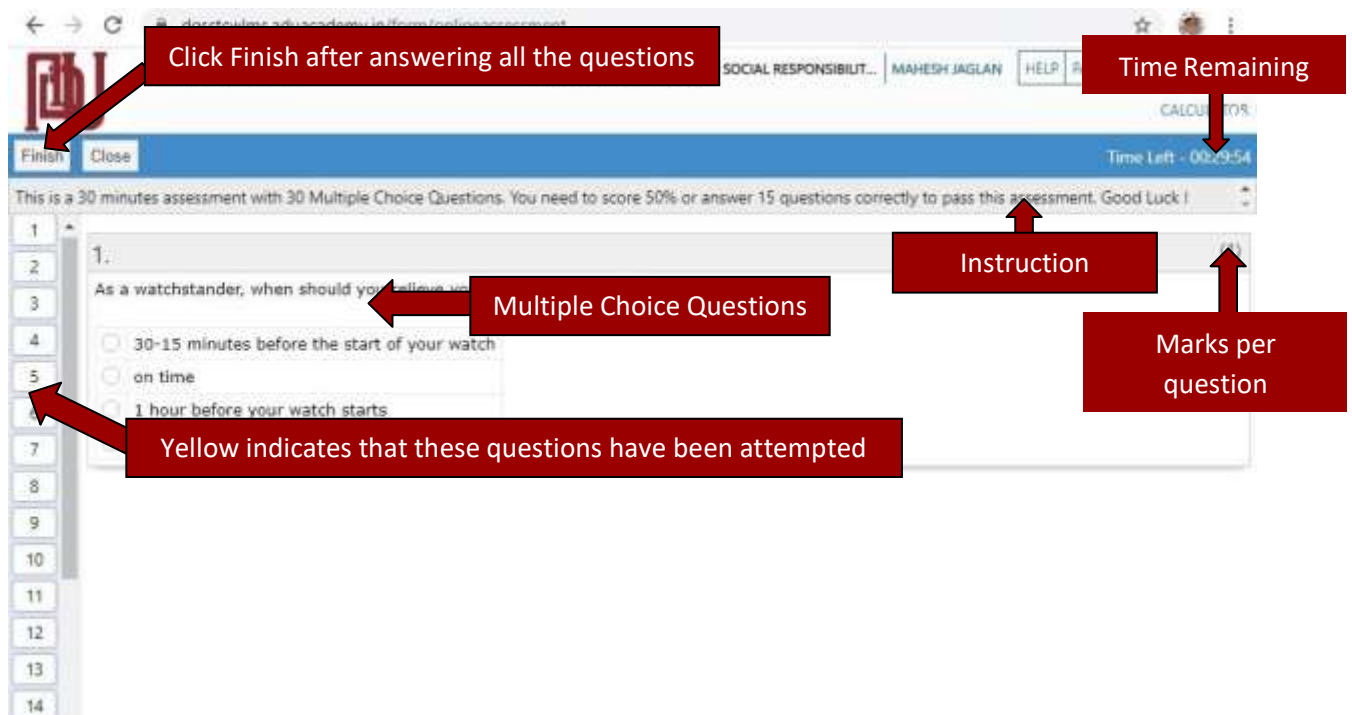


Access of assessment link from assessment list screen



Note: Assessment Attend Icon will appear only after the student completes a minimum number of hours of the eLearning course. The minimum number of hours per course is available on the STCW modular courses homepage <https://dgsstcw.aduacademy.in/>. The current status of the eLearning hours completed can be seen through the Student Learning Report. Refer the Report section of this manual

Online Assessment Screen



Assessment list screen after attending the test

After **Submission**, see the following

- A) **Due on** – meaning - **Submit before** - The time / date the assessment will be available
- B) **Submitted on** -The time / date you have completed the assessment
- C) **Marks**- Ratio of correct answers out of total number of questions.
- D) **Attempts**- There is no restriction on number of attempts. Students can take any number of attempts.

Description	Due On	Submitted On	Marks	Attempts	Result
DGS-CHEMCO Assessment Test	20/12/2019 11:45 PM	19/12/2019 3:22 PM	32 / 60	1 / 1	

A B C D Result will not be shown

Note:

- The course is completed if you attain the minimum pass marks in your assessment. For minimum pass marks refer to the respective course information available at the website <https://dgsstcw.aduacademy.in/>
- The relevant data on successful course completion gets updated in the DGS e-Governance system.
- No certificate is issued on completion of the e-Learning course.
- The Student Learning Report is the main document for the student. It can be downloaded.

Report

The Student Learning Report gives you a glance of the topics covered, time spent on each topic, number of eLearning hours completed, quiz score and assessment score

Courses

Advanced Fire Fighting
Batch 1
PROGRAM START: 08/03/2022 PROGRAM END: 01/09/2022
Instructor: Chail Eng/V Mathew
11%
ASSESSMENTS | EMAIL | ANNOUNCEMENTS | NOTES | REPORT

Medical First Aid
Batch 1
PROGRAM START: 16/03/2022 PROGRAM END: 11/09/2022
Instructor: Capt.K Devadas
15%
ASSESSMENTS | EMAIL | ANNOUNCEMENTS | NOTES | REPORT

Report

- Start Date: Date of Enrollment
 - End Date: Date of Expiry (180 days after enrolling)
 - Session count: The number of times you have opened the e-learning program.
 - Login time: The time that you remain logged in to the system (this is NOT considered as e-learning hours)
 - % of Topics accessed: % of the total number of topics of the e-book accessed by you (100% Recommended)
 - Course Content Access Time (in E-Book): Time that you actually spent in reading the course material (This is considered as e-learning hours). Minimum requirement of e-learning hours is indicated to you in our Welcome email to you, at the time of Registration and also under the course section at <https://dgsstcw.aduacademy.in>
 - Quiz – Date, time, and marks obtained at every quiz taken
 - Videos watched
 - Show from: Minimum number of hours, only after which, Assessment will be accessible
 - Submit before: Same as End Date or Date of Expiry
 - Submitted on: Date of submitting the Assessment
 - Attempt: Number of the attempt made for the assessment
 - Marks: Marks obtained at every attempt for the assessment.
- “(Pass)” will be indicated below the marks if the student has obtained the minimum pass marks, and the course is then completed.

The screenshot displays the 'Student Learning Report' from the LMS. It includes a header with the LMS logo and a 'Student Learning Report' title. Below this, a table shows student details: Name, Email ID, INDoS, Batch, Start Date, End Date, Session Count, and Login time. The 'E-Book Content Access' section shows a table with columns for Topics and Subtopics, Exercise, Quiz, Course content access time, and Videos Watched. Red arrows point from text labels to specific data points in the report.

Name	Email ID	INDoS	Batch	Start Date	End Date	Session Count	Login time
[Redacted]	[Redacted]	09N/4779	Betr/11	02/04/2020	28/09/2020	27	71h 25m

Course : Basic Training for Oil and Chemical Tanker Cargo Operations (OCTF) (Dir./Capt) K Vivekanand

Topics and Subtopics	Exercise	Quiz	Course content access time	Videos Watched
	Date	Marks	Date	Marks
100% of Topics Accessed				
DGE-Oil and Chemical Tanker Familiarisation			38h 58m 20s	0h 07s
Basic knowledge of tankers	17/08/2020 8:14 PM	10/10	1h 21m 17s	17%
Introduction to tanker operations/chemicals			0h 05m 01s	

Annotations in the image:

- Session Count**: Points to the 'Session Count' column in the student details table.
- Login Time**: Points to the 'Login time' column in the student details table.
- % of Topics Accessed**: Points to the '100% of Topics Accessed' row in the E-Book Content Access table.
- E-Learning Hours Completed**: Points to the '38h 58m 20s' value in the E-Book Content Access table.
- Quiz Score**: Points to the '10/10' value in the E-Book Content Access table.

Assessments

Description	Show From	Submit Before	Submitted On	Attempt	Marks
PST: Personal Survival Techniques - Assessment	6 Hour(s)	29/08/2020 11:59 PM	14/03/2020 12:16 PM	1	19 / 30

Assessment Score

S.No.	Course	Course ID	Minimum Course Content Access Time required	Minimum Pass %	Minimum Pass marks	Maximum Time for assessment in minutes
1	AECS	1062	28h	70%	32/45	45
2	AFF	6311	15h	60%	27/45	45
3	APW	5412	11h	60%	27/45	45
4	BETO	3611	44h	70%	32/45	45
5	BPW	5411	18h	50%	15/30	30
6	CHEMCO	5113	28h	70%	32/45	45
7	CSO	6512	12h	60%	27/45	45
8	EFA	6131	9h	50%	15/30	30
9	FPFF	6121	9h	50%	15/30	30
10	GASCO	5122	31h	70%	32/45	45
11	HVSM	3223	18h	70%	32/45	45
12	HVSO	3123	6h	50%	15/30	30
13	IGFA	5312	16h	70%	32/45	45
14	IGFB	5311	14h	70%	32/45	45
15	IMLC	1101	12h	70%	32/45	45
16	LGTF	5121	20h	50%	15/30	30
17	MBSM	3222	26h	70%	32/45	45
18	MBSO	3122	14h	70%	32/45	45
19	MC	6421	28h	70%	32/45	45
20	MFA	6411	15h	60%	27/45	45
21	OCTF	5111	28h	50%	15/30	30
22	PFRB	6221	6h	60%	27/45	45
23	PFSO	6513	12h	60%	27/45	45
24	PSCRB	6211	12h	60%	27/45	45
25	PSFC	5211	10h	60%	27/45	45
26	PSSC	5212	20h	60%	27/45	45
27	PSSR	6141	12h	50%	15/30	30
28	PST	6111	6h	50%	15/30	30
29	RAFF	6312	15h	60%	27/45	45
30	RFPFF	6122	9h	50%	15/30	30
31	RMC	6422	28h	70%	32/45	45
32	RMFA	6412	15h	60%	27/45	45
33	RPFRB	6222	6h	60%	27/45	45
34	RPSCRB	6212	12h	60%	27/45	45
35	RPST	6112	6h	50%	15/30	30
36	RUCDM	1111	48h	70%	32/45	45
37	RUCDO	1112	24h	70%	32/45	45
38	RUCE	1118	18h	70%	32/45	45
39	RUCM	1116	48h	70%	32/45	45
40	RUCO	1117	24h	70%	32/45	45
41	SSO	6511	12h	60%	27/45	45
42	STSDSD	6621	6h	50%	15/30	30
43	TASCO	5112	32h	70%	32/45	45
44	TSTA	1063	12h	70%	32/45	45
45	VICT	1061	18h	70%	32/45	45

Live Q&A Sessions

The purpose of the Live Q&A session is to address any specific queries or doubts you have with regard to the study material in the E-book. **Live Q&A sessions** are also referred to as **Live Doubt Clearing Sessions**

- It is not mandatory to attend as these are not classroom lectures.
- These sessions are meant for students who cannot fully understand any part of the course content.
- The student will have to register separately for the Live Q&A sessions.
- The questions need to be provided during registration for the Live Q&A session.

Register for a live Q&A Session

1. Click on the link - "Register for the Live Q&A session" on the landing page of <https://dgsstcw.aduacademy.in/> website
2. Enter INDoS and Submit
3. The course that you have registered for, will be automatically enabled
4. Select the Live Q&A Session that you would like to attend
5. Enter your course related questions
6. Click "Register"
7. You will receive an email confirming the registration of the Live Q&A Session with a link to the session



Note: Students who have enrolled for any course and have not logged into the LMS will not be able to register for the the Live Q&A session

Home / Live Question & Answer

IndoS No. Full Name Mobile No. Email Id

Submit

Register for a live Q&A Session...continuation

Home / Live Question & Answer

IndoS No. Full Name Mobile No. Email Id

Enter INDoS & Submit

Courses ☐ Enrolled

OCTF	TASCO	BPW	LGTF	GASCO	CHEMCO
APW	EFA	PST	EPFF	PSSR	PSCRB
AFT	WFA	MMC	SSO	STSDSD	
RPST	RPFPP	RAFF	RMFA	RMC	RPSCRB
VCT	AEC5	IMLC	RUCE	PSFC	PSSC
CSO	PFSO				

Sessions ☒ 20th Aug 2020 10:30 AM - Advanced Fire Fighting

Enter Your Question (Minimum 10 Characters)

Select the Live Q&A Session

Enter your course/topic related query. It would be answered during the live Q&A Session

Register

Click on Register

DGS STCW E-Learning Live Q&Request (EMAIL sent to Student)

Thank you for registering for the Live Doubt-clearing Session(s) of STCW Modular Courses.

Our faculty is happy to address any specific queries you have with regard to the study material in the E-book. Kindly use the following link(s) to join the session on the specified date and time.

Please use your chrome browser for better experience. Also have your headset and mic ready for this session.

Session : [29th-Aug-2020 10:30am - Medical First Aid](#)

Link for the Live Q&A Session with
Session Date, Time and Course

Live Q&A Session

- Click the link for the live Q&A Session and open it in your google chrome browser on the said date and time
- Your live Q&A Session would appear similar to screen as shown below
- Ensure your speaker and mike is working before joining the Live Q&A session.
- Do not use mobile or tablet or iPad to login into the Live Q&A session

