

Using the PGS training for Manchester AC e-Learning portal.

PGS Training have developed a bespoke training programme for users of cryogenic gases within the University of Manchester.


Whilst the process is self-explanatory we have created this document to help guide you through.


The programme is compatible with iPads and IOS devices, however the programme will request that you download a free app from Articulate.

If you have any technical problems during training or experience difficulties logging in then contact support@create-elearning.com or use the online chat function.

To contact PGS call 01606 872864 or email admin@pgstraining.com.

1. You will receive a hyperlink which will direct you to this page: Click Join PGS training for Manchester AC bottom left. **DO NOT fill in the login and password info at this stage**





PGS Training for Manchester AC

Login

Password

☐ Remember me

[Forgot password?](#)

[Sign in](#)

[Join Pgs training for manchester ac](#)

2. Next you will receive an email click on **Join PGS training for Manchester AC, enter your email address.**
3. You will receive an auto generated email which contains a link to the online platform.



Hello,

Manchester University wants you to join their course library.

Join [Manchester University](#).

Reject [Manchester University](#).

From there you will be able to access your business's full course library and also many other course outside of that.

Good luck with your training.

If you ever need any help from us. Use the on page "chat" box or email us at:
Support@Create-eLearning.com

Best wishes

The Create eLearning Team

4.

When you have completed this step – a welcome email will arrive with a link to the course.

Click on Cryogenic Gas User



Thank you for joining: Manchester University

To go to your classes please follow this link: [Manchester University](#)

You have been assigned the following classes:

- [Cryogenic Gas User - Manchester University](#)

Please log in and start your training.

Kindest regards

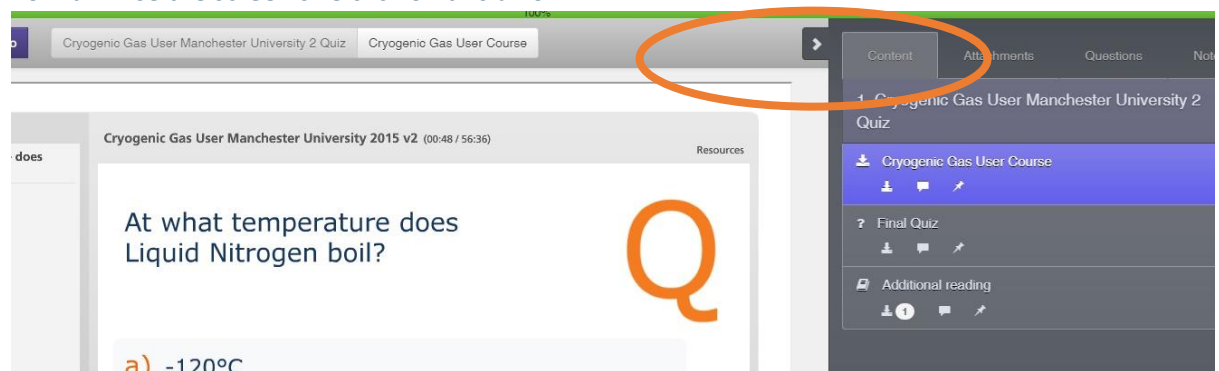
Training Administrator

Manchester University

5. Click Take this course



6. To maximise the screen size click on this arrow



7. **DONOT** Click Next Class until prompted to do so

Notes

At what temperature does Liquid Nitrogen boil?

Cryogenic Gas User Manchester University 2015 v2 (00:59 / 56:36)

Resources

At what temperature does Liquid Nitrogen boil?

a) -120°C

b) -186°C

c) -196°C

DONOT click this arrow/button until the course has finished - this should take approx 56 minutes. Clicking will move to the next chapter or 'Final Quiz' - you will have to restart the course at slide 1

[Next class >](#)

You will be prompted to click Next Class on the final slide of the presentation/course. Click Next Class to take the final quiz - a pass mark is required to gain certification of completion.

8. Once the course has completed you will prompted to click next class – this will take you to the final quiz, you must then click next class, to finish the programme and generate your certificate you must download the Additional reading material (Cryogenic Handbook) Click next class to finish and download your certificate.



**You did it! Congratulations you have successfully completed the course
Cryogenic Gas User - Manchester University!**

Don't forget you can access the course content for the course lifetime so you can go back and review details as often as you like, whenever you like from whenever you like.

If you would like to search all Create eLearning courses [click here](#).

If you need any help. Please contact us at: Support@Create-eLearning.com

Thank you again.

Create eLearning