

Certificate in Validation Science

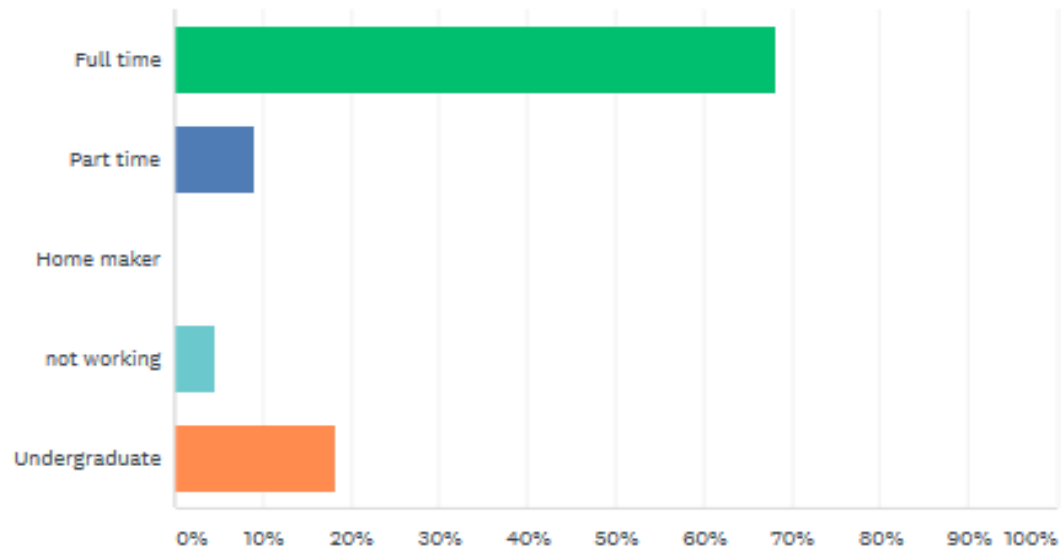
Course Code CR_SVASC_7



Student Motivation

Are you currently employed?

Answered: 22 Skipped: 0



ANSWER CHOICES	RESPONSES
▼ Gain employment within the medical device, biopharma and pharma industry	45.45%
▼ Upskill within the medical device, biopharma and pharma industry	36.36%
▼ Gain a qualification around what I do everyday at work	4.55%
▼ Non of the above	4.55%
▼ Other (please specify)	Responses 9.09%

Student Survey (March 2020)

- ✓ Material useful, practical and beneficial (95% agreement)
- ✓ Course meeting your needs and living up to expectations (95% agreement)
- ✓ Enjoying blended delivery (100% agreement)

Key Stats (June 2020)

How would you rate the online lectures?

4.0★
average rating



Overall how would you rate your student experience for this course?

3.9★
average rating



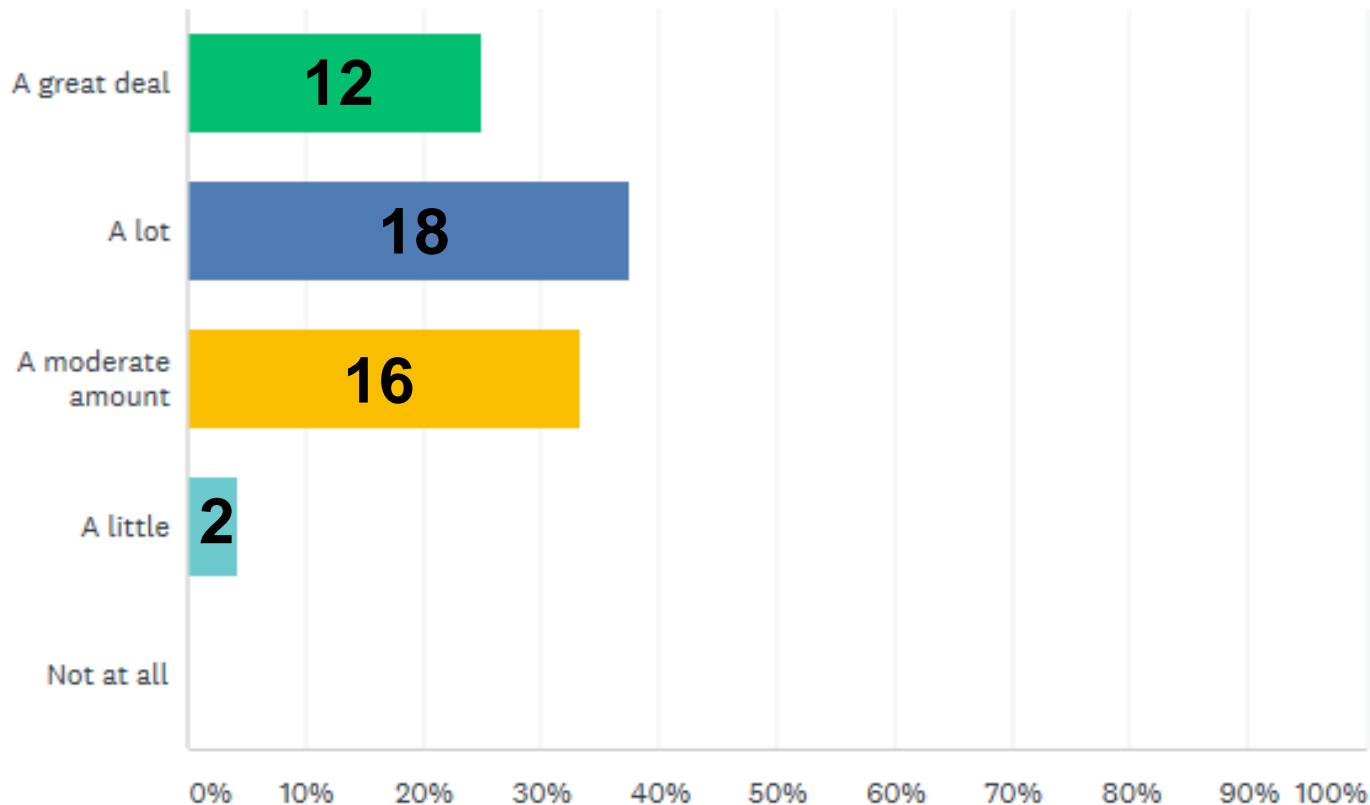
How would you rate the blended style of the module delivery?

3.8★
average rating



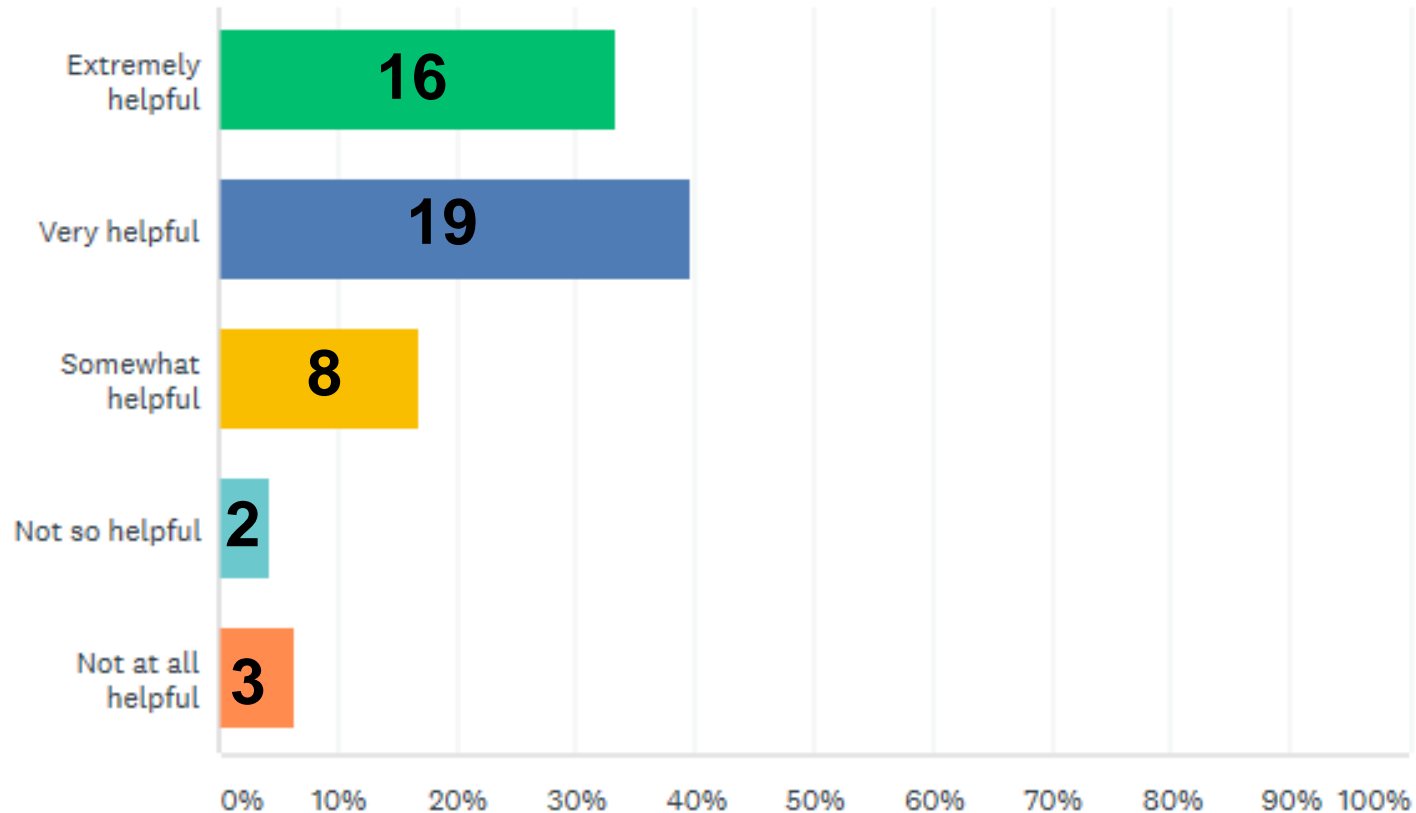
Understanding

Do you think you understood the topics covered in the two modules?



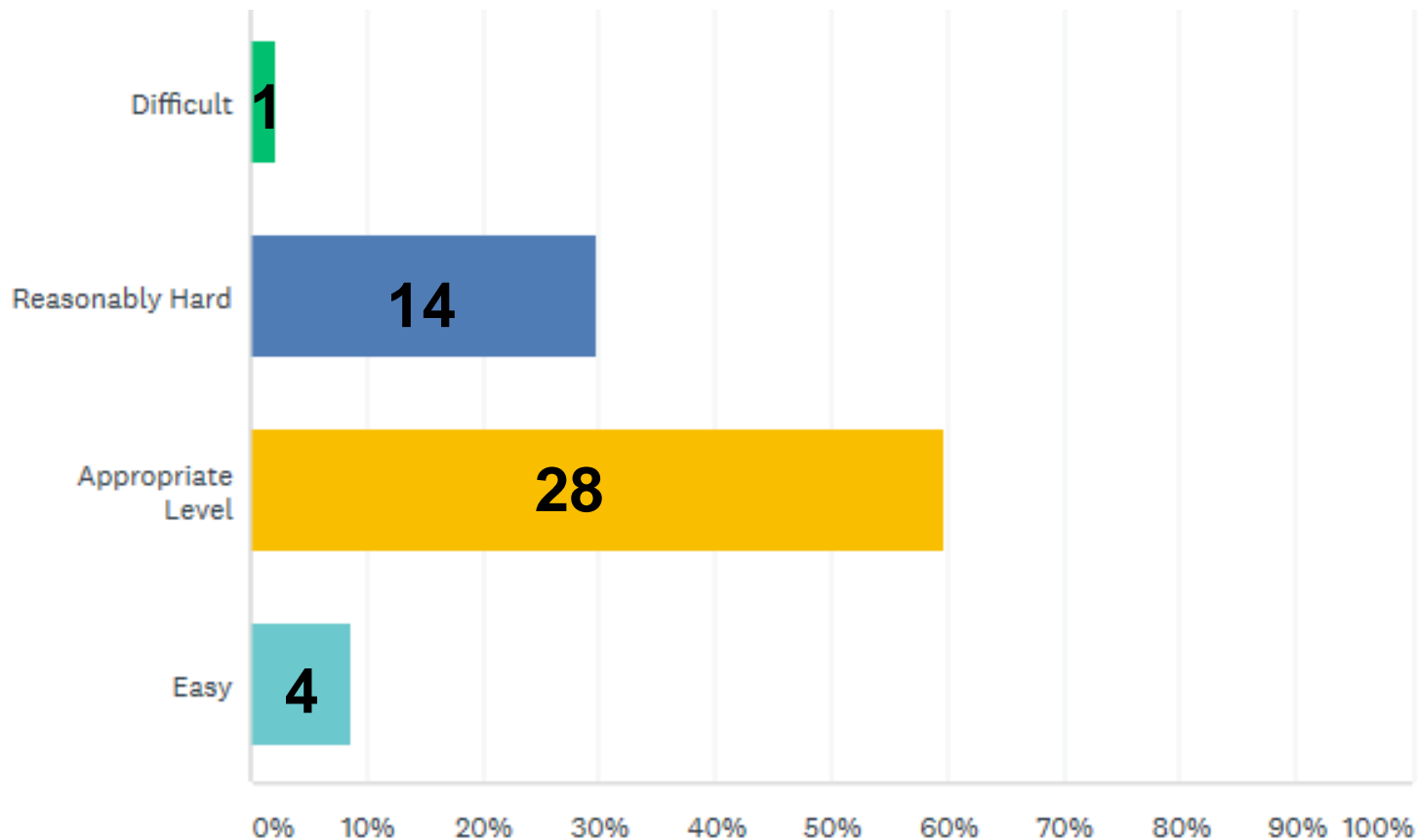
Workshops

Did you find the workshops helpful in broadening your understanding of the module content in both terms?



MCQ Assessments

How did you find the MCQ assessments for the online lectures?



General Feedback

What was your favourite topic in the course?

External speakers from different companies talking about their jobs and how they got there. (Think it was the first talk in Tyndall)

The Boston Scientific Workshop was most engaging and really helped me to understand the topics covered.

All aspects of validations were interesting

Learning about quality assurances and cGMP

The method and thought process of validation using a coffee machine as an example

PAT, Cleaning Validation, Clinical Trials and Process Validation (GAMP 4 & 5 V-Models)

Learning about the different governing bodies for validation in different countries

Cleaning validation

Analytical validation

Student Testimonials

I decided to do the Validation Science Course in CIT to broaden my knowledge and get a better understanding of the elements at play in the Validation of a project / piece of equipment. During my day to day job one tends to be pigeonholed into a particular element of a project without understanding the bigger picture. This course has opened my eyes to all the elements at play in providing a validated solution from QMS to training to industry regulations.

The on-line delivery of this course fits my lifestyle, I can pick up elements when I have the time and the industry lead workshops provide a platform to pull the on-line learning elements together.

I would recommend this course to anybody looking to upskill from say a Document Control Role or just to broaden their knowledge of validation lifecycle.

(Validation Engineer, Zenith Technologies)

Student Testimonials Cont...

The coursework was very well structured and informative. The rate of learning and the release dates of new lectures were excellently timed and I found the format exceptional.

At no point did I find it to slow or to quick. Just right!

Online lectures were sharp, effective and efficient. Workshops were very informative with very concise speakers.

The interface on Canvas is excellent and very easy to use. Its subject matter is very efficient in delivery because of its easy layout.

The online delivery was extremely effective, so much so that I would seriously consider online delivery for future education needs.

(CQV Engineer, PM Group)

More information

For more information visit website:

<https://www.cit.ie/course/CRSVASC7>

Apply online through the website

For further enquiries, email Cert.ValScience@cit.ie

Contact Departmental Secretary Elaine McCarthy/Tammy Browne 021-4335150

Shortlisted at the Pharma 2019 Awards in the category for 'Education and Training'.

