

Key findings from the 2023/24 Annual Survey





ALT

Key Findings at a glance 2023/24

Professional recognition continues to increase

Online CPD opportunities remain important

Structural support for roles has improved

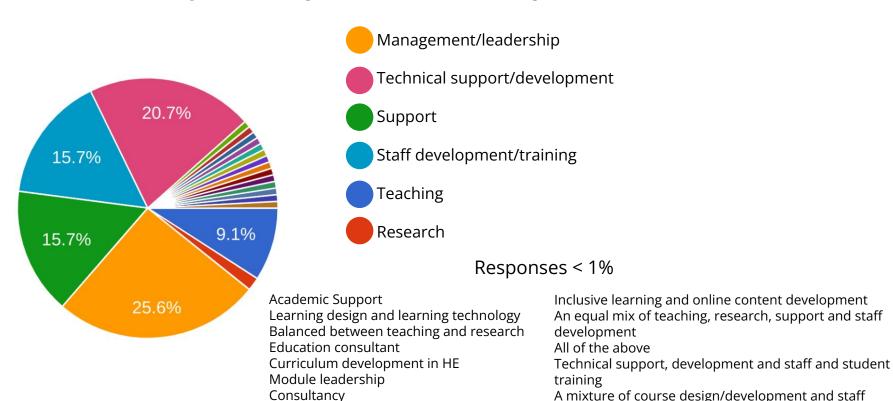
More professionals are seeking to change jobs







What is the primary function of your role?



Learning Technologies & Pedagogy

Hybrid role developing content and training

development

Administration

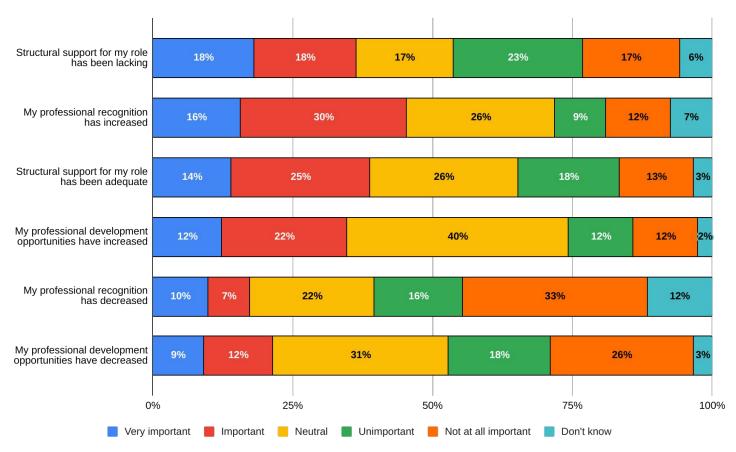
Changing job titles in Learning Technology



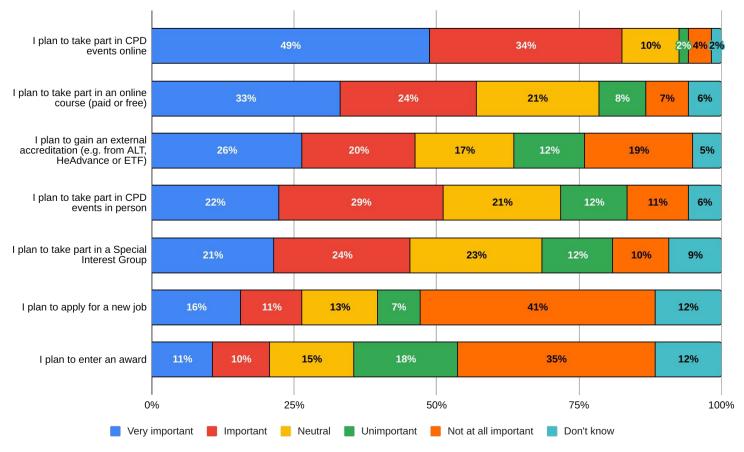


Professional recognition in Learning Technology











Professional Development insights from CMALT 2023



Enhancing professional recognition for Learning Technology professionals



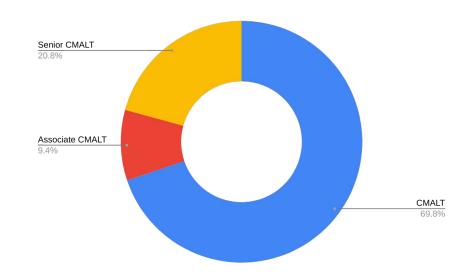
The CMALT Accreditation Framework provides pathways to peer-assessed accreditation for Learning Technology professionals in the UK and internationally.

From 1 January 2023 - 31 December 2023, 150 professionals registered for Certified Membership of ALT.

CMALT remains the most popular accreditation pathway (63%), followed by Associate CMALT 21% and Senior CMALT 15%.

Overview of portfolios submitted for assessment: January 2023 to December 2023

Portfolios are usually submitted three times a year in January, May and September.



Associate CMALT

Members can progress from Associate to CMALT to Senior CMALT or submit a portfolio for any given pathway.

Associate CMALT is likely to be for you if you:

- Are an early-career professional or have just moved into a Learning Technology-related role.
- Have fewer than three years' experience in a Learning Technology-related role.
- Only engage with Learning Technology as a smaller part of your role, and therefore have a limited range of evidence to draw on.

Associate CMALT in 2023 at a glance:

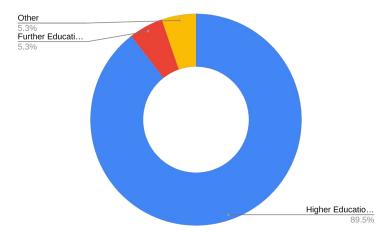
20% 1st submission pass rate

35% 1st submission referrals with minor revisions

40% 1st submissions referrals with major revisions

0% Resubmission after referral pass rate

Submissions by sector:





This main pathway has been established for over 10 years, and is mapped to a range of other accreditation frameworks in the UK and internationally.

CMALT is likely to be for you if you:

- Are an established Learning Technology professional or educational practitioner.
- Have three or more years' experience in a Learning Technology-related role.
- Engage with Learning Technology throughout most aspects of your role.

CMALT at a glance

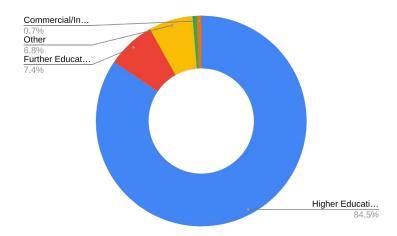
13% 1st submission pass rate

35% 1st submission referrals with minor revisions

13% 1st submissions referrals with major revisions

37% Resubmission after referral pass rate

Submissions by sector:





Senior CMALT

Senior CMALT was established in 2019 and asks candidates to demonstrate and reflect on the impact of their work and how they are providing leadership and influencing others.

Senior CMALT is likely to be for you if you:

- Are an experienced Learning Technology professional or educational practitioner with more than three years' experience in a Learning Technology-focused role.
- Engage closely with Learning Technology as a core part of your role.
- Have management, leadership or strategic responsibilities, or can demonstrate an equivalent level of impact on others through your work.
- Have a research focus in a relevant field.



Senior CMALT at a glance

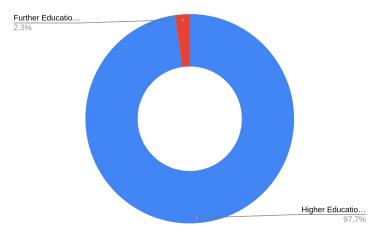
10% 1st submission pass rate

41% 1st submission referrals with minor revisions

45% 1st submissions referrals with major revisions

0% Resubmission after referral pass rate

Submissions by sector:





Trends in Specialist Areas

CMALT and Senior CMALT portfolios offer unique insights into how our profession is changing.

Top 5 topics in 2023:

- Accessibility
- Research
- Video production
- Flipped classroom
- Learning design

Digital Capabilities Content Multimodality In Practice Digital Transformation Digital Trans Dual-delivery Support Knowledge Sharing In Networked Learning Communities Esol Teaching Knowledge Sharing In Networked Learning Communities Virtual Learning Environments

Artificial inclination Supervision Assessment And Feedback Generative Ai Burded Learning

The Build And Development of Online Course Materials And Spaces

Online Technology Standards

Line Schology Enhanced Learning

Content Creation

Online Technology Standards

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Line Schology Enhanced Learning

Content Creation

Online Technology Standards

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Content Creation

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Learning Design For The Asynchronous Online Learning

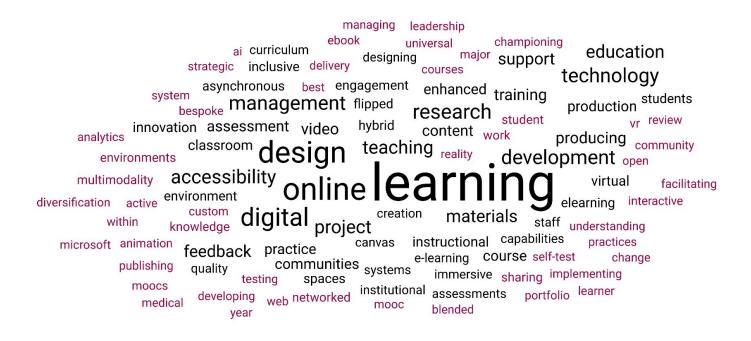
Learning Design For The Asynchronous Online Learning

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Specialist Areas by keyword





Senior CMALT

Trends in Senior CMALT Advanced Areas of Practice

The Advanced Area(s) should describe and reflect on an area of your professional practice that reflects advanced skills, expertise, insight, and impact, such as research, policy work, leadership or strategy.

Top 5 topics in 2023:

- Leadership
- Course design and development
- Research and practice communities
- Licensing of learning technology
- Management





Advanced Areas by keyword





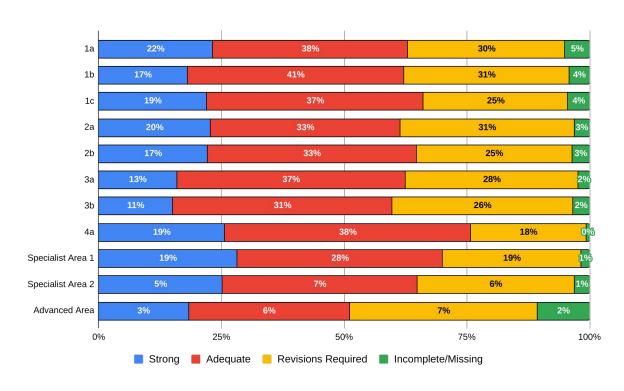
Enhancing professional recognition for Learning Technology professionals



As the framework develops, we learn more about which aspects of professional practice are easier to evidence and reflect on, and which are harder.

This overview offers insight into the assessment outcomes of individual sections of portfolios assessed in 2023, taking into account that not every section is required for each CMALT pathway and portfolios are assessed by two assessors.

This data helps us develop resources and support for CMALT candidates and cohorts.





Trends in Learning Technology

Resources

Key FindingsDownload

Annual Survey 2023/24 Full Report Annual Survey 2015-2023

Full open data set



alt.ac.uk/annual-survey



About our Annual Survey

This survey was established in 2014 in order to:

- Help map professional practice and development in Learning Technology;
- Chart how Learning Technology is used across sectors;
- Understand current practice to better meet the needs of and represent our Members.

The survey is open to all ALT Members, both individuals and organisations. We also welcome responses from all with an interest in Learning Technology.

The full anonymised data set of all survey data is available openly https://alt.ac.uk/annual-survey .

Who responded this year?

For the 2023/24 survey received 121 responses in total and 93% of respondents are Members of ALT.

We received responses from all parts of the UK, and all sectors we represent, and the majority of responses where from Members working in UK Higher Education.

As part of our EDI plan, 66% of respondents completed the EDI Monitoring form.

