UCAS

CLEARING SOLUTIONS 2026

SPONSORED CONTENT GUIDELINES

Including pre-recorded social and subject guide content



SUBJECT GUIDE PROMOTED COURSE

See the subject guides here

Link through to your UCAS course listing from one of our popular in-depth subject guides. Promoted course links will feature prominently on the page and take precedence over non-promoted courses.

- Up to 3 advertisers per subject
- Approx size: 800 x 600

What we'll need:

- University/college name
- University/college logo (max size: 230 x 230)
- Course title
- Description (max 150 characters)
- Inclusive of spaces and links to your course page

And we'll take care of the rest!

We will link to the course page on UCAS, but if you have a relevant image you'd like to supply, we can use it here.

DEADLINE: 11 June. Please send your creative to services@ucas.ac.uk.



PRE-RECORDED **SOCIAL VIDEO**

Either work with us to create a video or produce your own video to fit with our content guidelines and specifications.

- Informational video covering a specific help topic, agreed with us in advance and designed to help guide all students and their influencers through a particular aspect of Clearing.
- ► Topics we've mentioned this year:
 - » Clearing Checklist
 - » Know your options
 - » The admissions tutor's Clearing hacks
 - » Clearing for mature students
 - » 5 tips if you've changed your mind
 - » How to make a Clearing call (with confidence)
 - » An easy guide to applying directly through Clearing
 - » Finding your perfect match in Clearing
 - » Timeline of results day
 - » What happens now?
 - » Uni essentials and what not to take...
 - » Finding accommodation

- Video size: 1080 x 1920 (portrait).
 - Recommended video length is 90 seconds or less for best coverage across UCAS social channels. We can organise a briefing call with you before your recording to go over topics and best practice, get in touch with your Customer Manager to access our expert guidance.
- The specific help topic needs to be the focus so the videos remain impartial.

