

These programme regulations should be read in conjunction with the University's [core regulations for postgraduate programmes](#), and the [marking and classification conventions for postgraduate programmes](#).

POSTGRADUATE CERTIFICATE DIGITAL THEOLOGY (V60714)

1. This programme is available in full-time and part-time modes of study, and can be taken either in Durham City or via distance learning. It is delivered by St John's College (Cranmer Hall).
2. This programme follows the University of Durham Core Regulations for Full-time and Part-time Modular Taught Masters Degrees, Postgraduate Diplomas and Postgraduate Certificates in respect of the assessment regulations.
3. Candidates may apply for APL in accordance with the University Regulations for Accreditation of Prior Learning for postgraduates.
4. The normal entry requirement is a degree in Theology or Religious Studies or a related subject classed as a first class or 2:1 honours degree. Graduates (classed as first-class or 2:1 honours) in other disciplines with experience of Theology or Religious Studies to at least undergraduate Certificate level (awarded with credit or distinction, or with an overall mark of at least 60%) may also be admitted to the programme.
5. Suitably qualified mature students who have undertaken formal academic study to a similar level in non-accredited courses may also be admitted to the Postgraduate Certificate programme with the agreement of the Chair of the Management Committee.
6. In addition to the academic qualifications above, all students should have recent or current experience of the practice of Christian ministry.

Level 4

7. Candidates shall study and be assessed in the following modules to the value of 60 credits:

| | | Credit value |
|--|-----------------------------|---------------------|
| Digitally-Mediated Christianity: Aspects of Digital Theology | THMN44930 ~ | 30 |
| Digital Theology: Theological Reflection on Digital Culture | THMN45030 ~ | 30 |

8. Modules marked with ~ must be passed with a mark of 50% or greater. These modules cannot be compensated.