



ACAT Organisational Structure

BOARD OF TRUSTEES

ACAT is governed by a Board of Trustees elected at the Annual General Meeting. The Board has overall responsibility for the strategy and development of ACAT.
As a Registered Charity, the Trustees are responsible to the Charity Commission.

Chief Executive Officer

The CEO manages and supports the Council of Management, oversees the day to day running of the organisation and reports directly to the Board

COUNCIL OF MANAGEMENT

The Council of Management is responsible for the general management of ACAT in accordance with the Annual Strategic Plan as set out by the Board of Trustees.

Equality, Diversity and Inclusion Committee

The EDIC, a sub-committee of the Board of Trustees and Council of Management, has been established to advise the Board and Council on issues relating to equality, diversity and inclusion.

Training Committee

The Training Committee is responsible for developing a national strategy for all levels of CAT training. It approves, monitors, and audits the national training programme and ensures that national standards of training are maintained.

Examination Board

The Examination Board is the accreditation body of ACAT for individual trainees, trainers and supervisors. The Exam Board also monitors and audits national standards of marking.

Ethics Committee

The Ethics Committee carries responsibility for administering ACAT's Concerns and Complaints Procedure, conducting investigations and maintaining and reporting upon ethical standards in the practice of CAT.

Administration

The Administrators ensure the efficient and smooth running of administrative processes and operations within all areas of ACAT's business. The Manager is a member of the Council and reports directly to the Chair of ACAT.

Special Interest Groups

Intellectual disability & neurodiversity; forensic; couples; supervisors; TAST; climate & ecology; embodied CAT & trauma; inequality & diversity; Perinatal; PhysCAT; Wild CAT; Youth CAT

Regional Groups

Members of ACAT