

Institutional Partners/Node(s)

Universidade da Beira Interior (UBI) [<https://www.ubi.pt>]

Direção-Geral do Território (DGT) [<https://www.dgterritorio.gov.pt/>]

Faculdade de Ciências da Universidade de Lisboa (FCUL) [<https://ciencias.ulisboa.pt/>]

Faculdade de Ciências da Universidade do Porto (FCUP) [https://sigarra.up.pt/fcup/pt/web_page.inicial]

Faculdade de Engenharia da Universidade do Porto (FEUP) [https://sigarra.up.pt/feup/pt/web_page.inicial]

Instituto de Engenharia de Sistemas e Computadores, Tecnologia e Ciência (INESC-TEC) [<https://www.inesctec.pt/pt>]

Instituto Português do Mar e da Atmosfera (IPMA) [<https://www.ipma.pt/pt/index.html>]

Instituto Superior de Engenharia de Lisboa (ISEL) [<https://www.isel.pt/>]

Instituto Superior Técnico (IST) [<https://tecnico.ulisboa.pt/pt/>]

Laboratório Nacional de Energia e Geologia (LNEG) [<https://www.lneg.pt/>]

Universidade de Aveiro (UA) [<https://www.ua.pt/>]

Universidade de Coimbra (UC) [<https://www.uc.pt/>]

Universidade de Évora (UÉvora) [<https://www.uevora.pt/>]

Instituto de Geografia e Ordenamento do Território (IGOT) [<http://www.igot.ulisboa.pt/>]

Associação RAEGE (Rede Atlântica de Estações Geodinâmicas e Espaciais) Açores (A-RAEGE-Az) [<https://raege-az.pt/>]

Mission & Vision

The Collaboratory for Geosciences (C4G) is a distributed research infrastructure of the Portuguese Roadmap dedicated to Solid Earth Sciences. It provides resources (human, data, and equipment) and services in the crosscutting areas of georesources, natural and anthropogenic hazards and the environment, for the Portuguese territory, both onshore and offshore. C4G represents Portugal in EPOS (European Plate Observing System) ERIC (European Research Infrastructure Consortium).

Core Activities

Provides access to resources in the areas of Geology, Hydrogeology, Geochemistry, Geodesy, Geophysics, Geomechanics, Geoinformatics, and Geomathematics providing services related with Solid Earth Sciences and Applications.

Contacts

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Contribution to the All-Atlantic Ocean Research and Innovation Alliance

Relevant thematic area



Relevant resources for collaborative research and innovation

Data and services providing in the following areas:
Marine Geology, Mitigation of Risks, Remote Sensing, Geology and Geochemistry, Geodesy, Geophysics