

## EQANIE-Members:

**ASIIN e.V.** – Accreditation Agency for Degree Programmes in Engineering, Informatics, the Natural Sciences and Mathematics e.V.

**BCS** – British Computer Society

**CEPIS** – Council of European Professional Informatics Societies

**CODDI** - Spanish National Conference of Deans and Directors for Universities' Schools of Informatics

**EAEIE** – European Association for Education in Electrical and Information Engineering

**FTI** - German Association of Faculties of Informatics at Universities

**GI** – German Informatics Society

**GRIN** – Italian Association of Teachers in Informatics Higher Education

**GAFIUS** – German Association of Faculties of Informatics at Universities of Applied Sciences

**HEQEC** – Latvian Higher Education Quality Evaluation Center

**INFORMATICS EUROPE** - Research and Education Organisation of Computer Science and IT Departments in Europe

**SPECIF** – French Society for Education and Research in Computer Science

## More Information...

Documents:

For information on the procedures for **programme accreditation** as well as

**authorisation of agencies** to award the Euro-Inf Quality Labels please visit our website:  
[www.eqanie.eu](http://www.eqanie.eu)

Contact:

EQANIE President:  
Prof. Dr. Hans-Ulrich Heiß  
Technische Universität Berlin /  
Informatics Europe  
[heiss@eqanie.eu](mailto:heiss@eqanie.eu)

EQANIE Secretariat  
Ms. Frauke Muth  
E-Mail: [muth@eqanie.eu](mailto:muth@eqanie.eu)  
Phone: +49 25159081552  
+44 20 34110238  
[www.eqanie.eu](http://www.eqanie.eu)

# EQANIE

European Quality  
Assurance Network for  
Informatics Education

Awarding the  
Euro-Inf Bachelor  
and the  
Euro-Inf Master  
to degree programmes  
in Informatics

Enhancing Quality  
of Informatics Education  
in Europe

EQANIE

## Main Objectives of the Euro-Inf Label:

Support enhancement  
of the quality of higher education in  
informatics in general

Facilitate mutual recognition by  
programme validation and certification

Facilitate recognition of  
accredited degrees in informatics  
higher education in accordance with  
the EU-directives and other  
agreements

Support the mobility of informatics  
graduates and teachers

Help establishing field-specific  
quality assurance of informatics  
education in European countries

## Strengths:

Accreditation based on the  
Euro-Inf Framework Standards and  
Accreditation Criteria for Informatics  
Degree Programmes

Oriented at the European Standards and  
Guidelines

Relying on a pool of over 60 international  
experts from academia and industry

Representing stakeholders in more than  
30 different countries

## Get Involved!

You are an organisation with an interest  
in enhancing the quality of informatics  
education?

**Request EQANIE-membership!**

You are an institution offering informatics  
degree programmes?

**Apply for the Euro-Inf Label!**

You are a Quality Assurance Agency  
interested in awarding the Euro-Inf  
Quality Label?

**Request EQANIE-authorisation!**

You are a teacher in informatics higher  
education or an expert from professional  
practice with at least a Master's degree in  
informatics (or one of its disciplines) with  
experience in evaluation or accreditation?  
**Apply as EQANIE-expert!**

## Further Development and Dissemination

### SPREAD

EQANIE has received support of the  
Lifelong Learning Programme of the  
European Union in launching a project  
called "Euro-Inf Spread".

Objective of Euro-Inf Spread is to further  
develop and disseminate the Euro-Inf  
Framework Standards and Accreditation  
Criteria.

The Project also aims at:

Awarding the first Euro-Inf Quality Labels

Extending the network and membership  
of EQANIE

Promoting the benefits of the Euro-Inf  
framework for exploitation at a national  
level

The projects runs from 2009 until 2011  
and is coordinated by ASIIN Consult.



Education and Culture DG

Lifelong Learning Programme

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