



UNIVERSITY OF
STIRLING

INSTITUTE OF AQUACULTURE

Research Infrastructures Action

The Institute of Aquaculture has been funded by the European Community under the access to Research Infrastructures Action of the Improving Human Potential Programme. Through the programme the Institute is able to offer access to its extensive facilities for aquaculture-related science.

The main research areas of the Institute are:

- Disease and health management ■
- Reproduction and genetics ■
- Nutrition and biochemistry ■
- Environmental impact ■
- Aquaculture systems and development ■

Dedicated facilities

exist for:

Virology
Microbiology
Parasitology
Pathology
Electron microscopy
Biochemistry
Nutritional physiology
Immunology
Reproductive physiology
Radioimmunoassay
Molecular biology
Genetics
Water chemistry
Ecotoxicology
Geographical Information
Systems
Crustacean Biology

Excellent **freshwater** and **marine systems** are available for **experimental studies**. European scientists are invited to submit proposals for research to be conducted at the Institute of Aquaculture with full financial support from the EU. Technical and scientific support will be available.

**The call for proposals is open from
1st March 2003 until 31st March 2005**

For further information and application forms please contact:

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