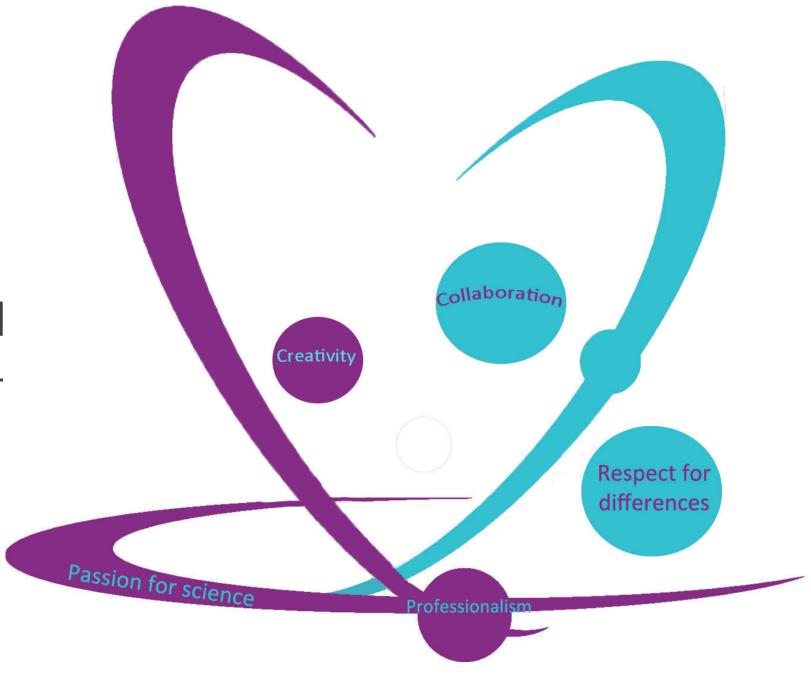
GenisLab Final Conference Dresden | December 12, 2014



A successful activity implemented from INFN

Our Objective

To Introduce *structural changes* that facilitate a fair approach to talent, based on the recognition of personnel's *skills* and *competencies* to overcome discrimination in scientific organizations and to promote *transparency*



What have we done?

Based on the analysis and confrontation with CERN Competency Model we started a construction of INFN Competency model through:

- Meeting with the CERN HR Department about the CCM
- Interviews about the CCM to the Director of Research and Scientific Computing at CERN and to the major woman researcher, now CERN General Manager
- Interviews with INFN' senior staff about technical competencies and institutes' core values
- Working groups and On-line survey about technical competencies on two pilot INFN structures
- 3 Focus groups about behavioral competencies coherent with INFN's core values Data analysis of the survey and focus groups results

Sensitization activities during 3 National Training Committees (CNF) with staff training representatives, during 3 seminars (Roma 1, Trieste, Gran Sasso National Laboratory) and 2 during Board of LNF Directors meetings

- 2 Training courses for senior staff and facilitators:
- The Competency Model and Organisational Change Management
- Gender Balance: The Development and Management of HR through the promotion of gender equity

What have we achieved?

A proposal of Values and a competency-based HRM model for INFN

What's next?



Technical competency survey to be filled by all remaining INFN structures to create final INFN's database of technical competecies

Application of survey results in education and training program planning and establishment of INFN's lecturers register for training activities

Organization of a permanent *observatory* on the evolution, in the years, of the institution's gender phenomenology to reach equal opportunities and a true gender equity



GENDER IN SCIENCE AND TECHNOLOGY LAB



