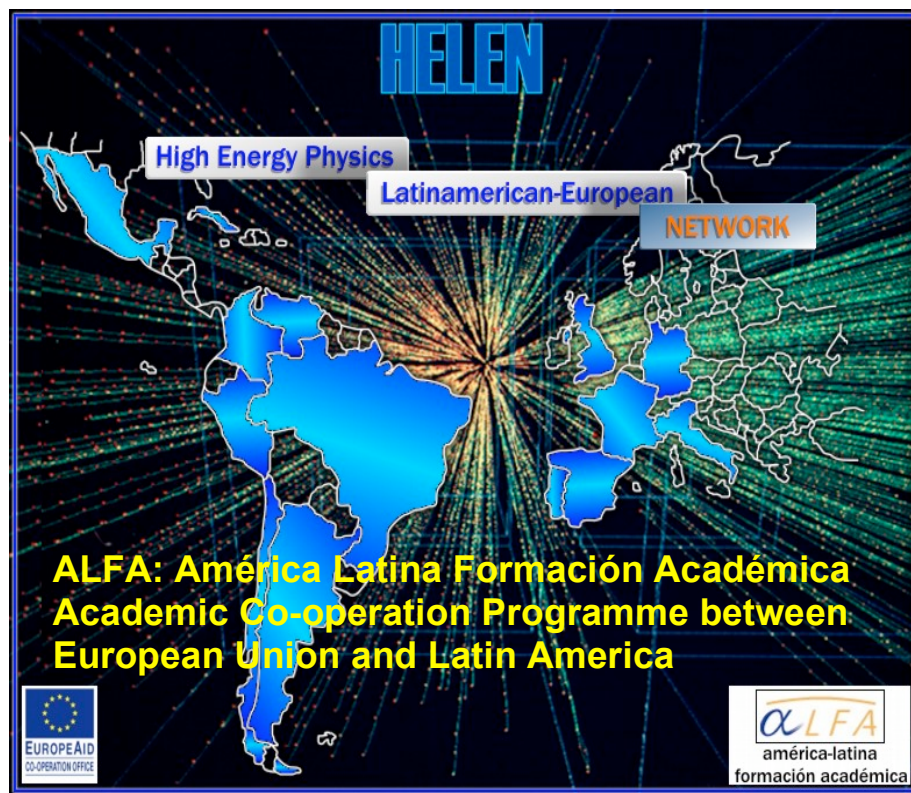




HELEN High Energy Physics Latinamerican-European Network

Training Types

- **Complementary training (CT):** Mobility of students of the two final years. *Residences of 6 to 10 months by grant-holders.*
- **Advanced training (AT):** Doctorate, Master degrees or post-doctoral vocational specialisation courses. *Residences of 6 to 20 months.*
- **Short-term training (STT):** As part of post-graduate studies. *Residences of up to 3 months.*
- **Research training (RT):** Specialised scientific visits for researchers. *Residences of up to 6 months.*

Grant-Holders Academic Background

1. **Complementary Training (CT):** *Members of an Undergraduate Program in Physics or Engineering;*
2. **Advanced Training (AT):** *Members of a Ph.D. Program in Physics or Engineering holding a Bachelor Degree with thesis work in Particle Physics or related Technologies;*
3. **Short Term Training (STT):** *Same as AT,*
4. **Research Training (RT):** *Ph.D. diploma in Particle Physics (Experiment or Theory).*

Requirements for Grant-Holders

1. **Being a National of:** Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guatemala, Honduras, Mexico, Nicaragua,

Panama, Paraguay, Peru, Uruguay and Venezuela, or from one of the 25 Members of the European Union.

2. **Being a registered student or an associated researcher** of one of the HELEN Institutions (see Website).
3. **Working Knowledge of English**

Financial Support

1. **Grants** are financed as a lump fixed amount of 1.500 EURO/month.
2. **Travel** of the grant-holder, from the institution of origin to the host institution (economy class fare) is financed to a maximum amount of:
 - Intercontinental travel LA/EU: 1.500 EURO
 - Intercontinental travel EU/LA: 1.500 EURO
 - Continental travel LA/LA: 1.000 EURO
 - Continental travel EU/EU: 600 EURO