# Title 1

The main goals of the project are to develop postgraduate Higher Education programs in Geoinformation Technologies (GIT) and strengthening the links in research and innovation between Higher Education Institutions (HEI), industry, and administration in Armenia and Kyrgyzstan.

## Subtitle 1.1

* To identify the research and development needs of Kyrgyzstan and Armenia in the field of Geoinformation Technologies (GIT)
* To create a Research Node in GIT per partner country to promote and harmonize collaborative innovation projects and joint research lines.

### Subtitle 1.1.1

The inter-regional approach of the project is based on the analogies in needs and potential between Armenia and Kyrgyzstan, in particular in innovation and research in Geoinformation Technologies, and on the belief that sharing perspectives will enhance their mutual capacities.

**Tables:**

**Table 1.** Example 1 of the table. The data does not refer to any specific project objective (Eurostat, 2020).

| **Objectives** | **Partner** | **Time in months** | **Country** |
| --- | --- | --- | --- |
| **Identify Research** | UPV | 2 | Kyrgyzstan |
| **Create a research node** | UPV | 2 | Armenia |
| **Improve and update Research laboratory** | UPV | 6 | Armenia |
| **Exchange and share experiences** | UPV | 8 | Kyrgyzstan |

**Table 2.** Example 2 of the table. The data does not refer to any specific project objective.

| **Objectives** | **Partner** | **Time in months** | **Country** |
| --- | --- | --- | --- |
| **Identify Research** | UPV | 2 | Kyrgyzstan |
| **Create a research node** | UPV | 2 | Armenia |
| **Improve and update Research laboratory** | UPV | 6 | Armenia |
| **Exchange and share experiences** | UPV | 8 | Kyrgyzstan |

**Figures:**

****

**Figure 1.** Example of the figure. The data does not refer to any specific project objective (Crespo-Peremarch, Ruiz, & Balaguer-Beser, 2016).

# References

Crespo-Peremarch, P., Ruiz, L. Á., & Balaguer-Beser, A. (2016). A comparative study of regression methods to predict forest structure and canopy fuel variables from LiDAR full-waveform data. *Revista de Teledetección*, (45), 27–40. https://doi.org/10.4995/raet.2016.4066

Eurostat. (2020). Agri-environmental indicator - soil erosion. Retrieved November 10, 2020, from https://ec.europa.eu/eurostat/statistics-explained/index.php/Agri-environmental\_indicator\_-\_soil\_erosion#Data\_sources