Training Programs

Master's degree in Renewable Energies

The university master's degree in "Renewable Energies" at the UJA enables you to analyze, evaluate and use the renewable resources in our environment. This programme is only available in spanish.

For more information please visit the master's degree website.

Master's degree in Geodesic and Applied Geophysics engineering

The university master's degree in "Geodesic and Applied Geophysics engineering", address the applications of current geodesic and geophysics techniques to problems in the field of Earth Sciences and Engineering. This programme is only available in spanish.

For more information please visit the master's degree website.

Master's degree in Geomatics Engineering and Geoinformation

The university master's degree in "Geomatics Engineering and Geoinformation " allows you to specialize in advanced techniques for capturing geospatial data, in intelligent management of the territory based on geomatic techniques and in modeling of geographical and geospatial data to facilitate efficient and intelligent decision-making. This programme is only available in spanish.

For more information please visit the master's degree website.

Inter-university master's degree in Technology of Photovoltaic Solar Energy Systems (UJA-UMA-UNIA)

The Inter-university master's degree in "Technology of Photovoltaic Solar Energy Systems (UJA-UMA-UNIA)" will train you in the management of photovoltaic systems through concepts such as climate change, solar cell and technologies, or solar resource. This programme is only available in spanish.

For more information please visit the master's degree website.