Within the framework of the Convention of Science, Technology and Innovation which will take place in Havana between 31 of October and 4 of November in 2016, the Union of Informatics professionals of Cuba (UIC) organizes the **First Workshop of Information and Communication Technologies for sustainable development**.

The workshop encourages topics of ICT to support the required innovations to achieve the 17 Sustainable Development Goals 2030 (SDG 2030), approved by the United Nations in 2015, and supporting the new Cuban economic and social model. These main topics are as follows:

* Big Data Analytics and Data Science: effect on the SDG 2030
* e-Citizen and Open Government
* Internet of Things, Semantic Sensor Networks and communication M2M
* Smart and sustainable cities
* Internet Governance
* Geo-informatics technologies for sustainable development
* ICT Ecosystems to enface the SDG 2030
* New business models of ICT

In addition, **Public Policies Panels** will be developed with ICT stakeholders and decision makers. Previously, **Open Virtual Forums** will be called to enrich the discussions.

**Eight awards** will be shared within the Cuban ICT innovative community on **“Information Societies for Sustainable Development”**. The basis of this call will be shortly published in the site of the Convention.

**President of the Organizing Committee:** Ailyn Febles Estrada, PhD, President of UIC.

**Program Committee Chairman**: Tatiana Delgado Fernández, PhD, Vice-president of UIC.

An **International Academic Committee** will be announced in the site very soon.

**Contact:** TIC-ODS2030@uniondeinformaticos.cu

**Convention Site**: [www.convencionciencia.cu](http://www.convencionciencia.cu)