

Ignalina Youth Nuclear Association

The Association was established in 1988. Now it is a Youth Department of Lithuanian Nuclear Society (LBEA) and a member of European Nuclear Society Young Generation Network (ENS YGN).

The main target of the Association's activities is to create conditions and an effective mechanism for communication, experience exchange, collective creative work and practice of the youth from different countries and nations in the area of nuclear energy, science, culture and ecology.

One of mechanisms that contribute to achievement of this target is international symposium that is held annually in the frames of DYSNAI festival. By this time the Association has organized 31 similar events. Ignalina NPP, LBEA, ENS YGN and Visaginas Nuclear Forum support the Association activity.

Since 1988 hundreds of young people from Belgium, Bulgaria, Germany, Great Britain, Hungary, Russia, Slovakia, Czech Republic, Sweden, Romania, Finland, Ukraine and Lithuania took part in Dysnai event.

We believe that Lithuania is a good place for meeting the youth from West and East. During Symposium within Youth Nuclear Festival young people effectively use principals of Human Diplomacy, adopt Good Standards in common life and our profession, and develop new approaches to communicate benefits of nuclear power, promote further peaceful uses of nuclear science and technology for the welfare of mankind.

**For more information
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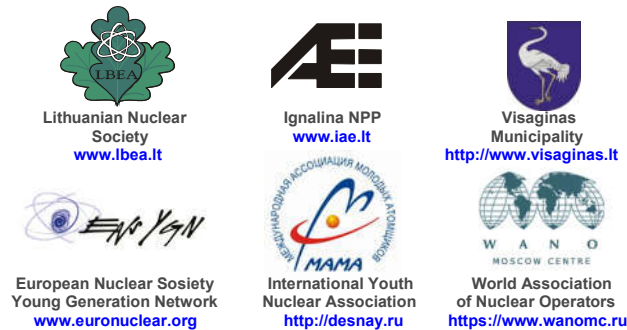


YOUTH, NUCLEAR, FUTURE

SYMPOSIUM WITHIN XXXII
INTERNATIONAL YOUTH
NUCLEAR FESTIVAL
“DYSNAI”

29.06-06.07.2019, Lithuania

Supporting Organizations



Ignalina Youth Nuclear Association
<http://dysnai.org>

DYSNAI 2019

29.06-06.07.

Lithuania



Organizers of the symposium:

Ignalina Youth Nuclear Association
Ignalina Nuclear Power Plant
Lithuanian Nuclear Society (LBEA)

The Symposium is a forum for the discussion of the technical, scientific, regulatory and social aspects of the nuclear energy usage.

The main topics of the XXXIIth Symposium:

- Safety increasing of existing nuclear installations. Technical and human aspects.
- New technologies in Nuclear.
- Handling of spent nuclear fuel and radioactive waste.
- Use of computer technologies.
- Nuclear material accountancy and control.
- Technical and social problems of NPP's shutdown.
- Economics and Ecology of Nuclear Fuel Cycle.
- Youth in Nuclear: Perspectives of Generation Next and Knowledge Transfer.

Young specialists and scientists dealing with nuclear industry from different countries all over the world are going to take part in symposium.

Working language is English.

