



Young Scientists Festival (YSF)



Organizational Chart

The **Young Scientists Festival** referred as YSF is a scientific event that conducted with the official endorsement of the Ministry of Science, Research and Technology (MSRT) and is organized by the **Jamili Science and Technology Foundation**, a non-governmental organization that is funded by industry and scientifically managed by the University of Tehran. The foundation also manages a **UNESCO club in Iran** which is **“called the “Basic Science and Technology UNESCO Club**

Vision of the YSF



The Young Scientists Festival has been annually held since 2017 which aims to support young scientists in transforming their ideas in basic science into viable businesses and products.



The festival provides a platform for showcasing innovation, fostering entrepreneurship, and encouraging collaboration between academia and industry.

Mission of the YSF



The Young Scientists Festival organizes science popularization events to raise awareness about the impact of basic science on sustainable development and supports projects on applied basic science.



This festival also aims to enhance the festival's impact by promoting internationalization and collaboration between Iranian and non-Iranian scientists.



Calendar of the Festival

Registration Period

September

October – November

Closing ceremony

December

Evaluation and Selection Process



Young
Scientists Festival

Supporting Fields of the Festival



Chemistry

$$2x^2yy' + y^2 = 2$$

Mathematics and
Computer Science



Physics



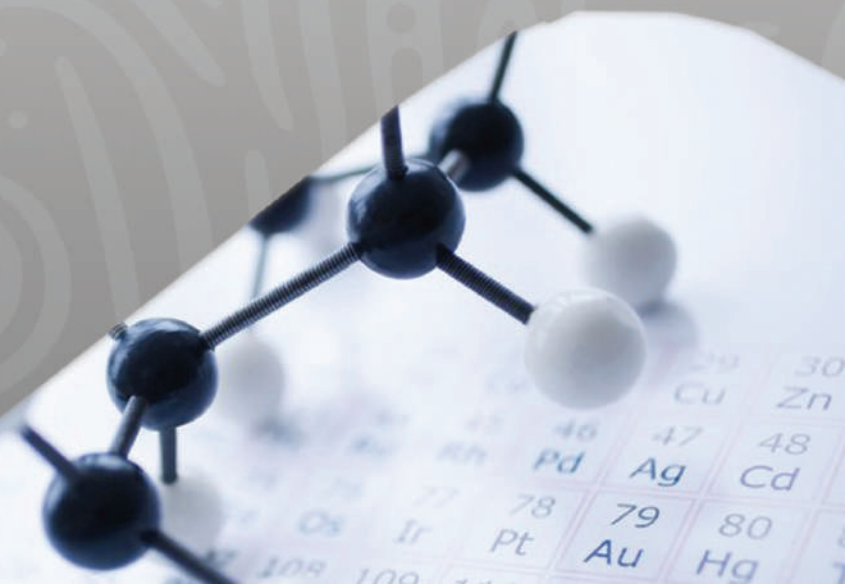
Geology



Biology



Artificial intelligence



Modules of the Applications

Idea section of the festival: Individual researchers with complementary skills, consist of teams with 2 to 6 members. They can also present practical and innovative ideas stemming from various fields of basic sciences.

Start-up Section: This section welcomes new start-up teams that have been active for less than 42 months and each team can consist of 3 to 6 members.



Selection Criteria and Evaluation Process

The evaluation criteria include feasibility for production and commercialization, environmental friendliness, safety, compatibility with SDG goals, and potential economic value.

Target Groups of the Festival



Academic and non-academic researchers from all disciplines,



However, the principal investigator of the team must be between 18 to 44 years old.



There is no age limitation for the team members of the festival applicants.

Types of Support



Financial: Product development grant



Educational: Training grant for the team members





Young
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Contact Information

Email:

int@ysf-persia.com

International.ysf@gmail.com

Telephone & WhatsApp:

+98 21 22343314

+98 9937793821

