

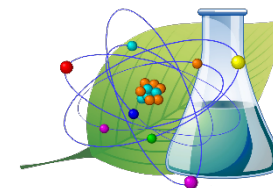
INTERNATIONAL NATURAL SCIENCES TOURNAMENT

Chemistry, Life Science, Physics, Biology,
Pharmaceuticals, Engineering

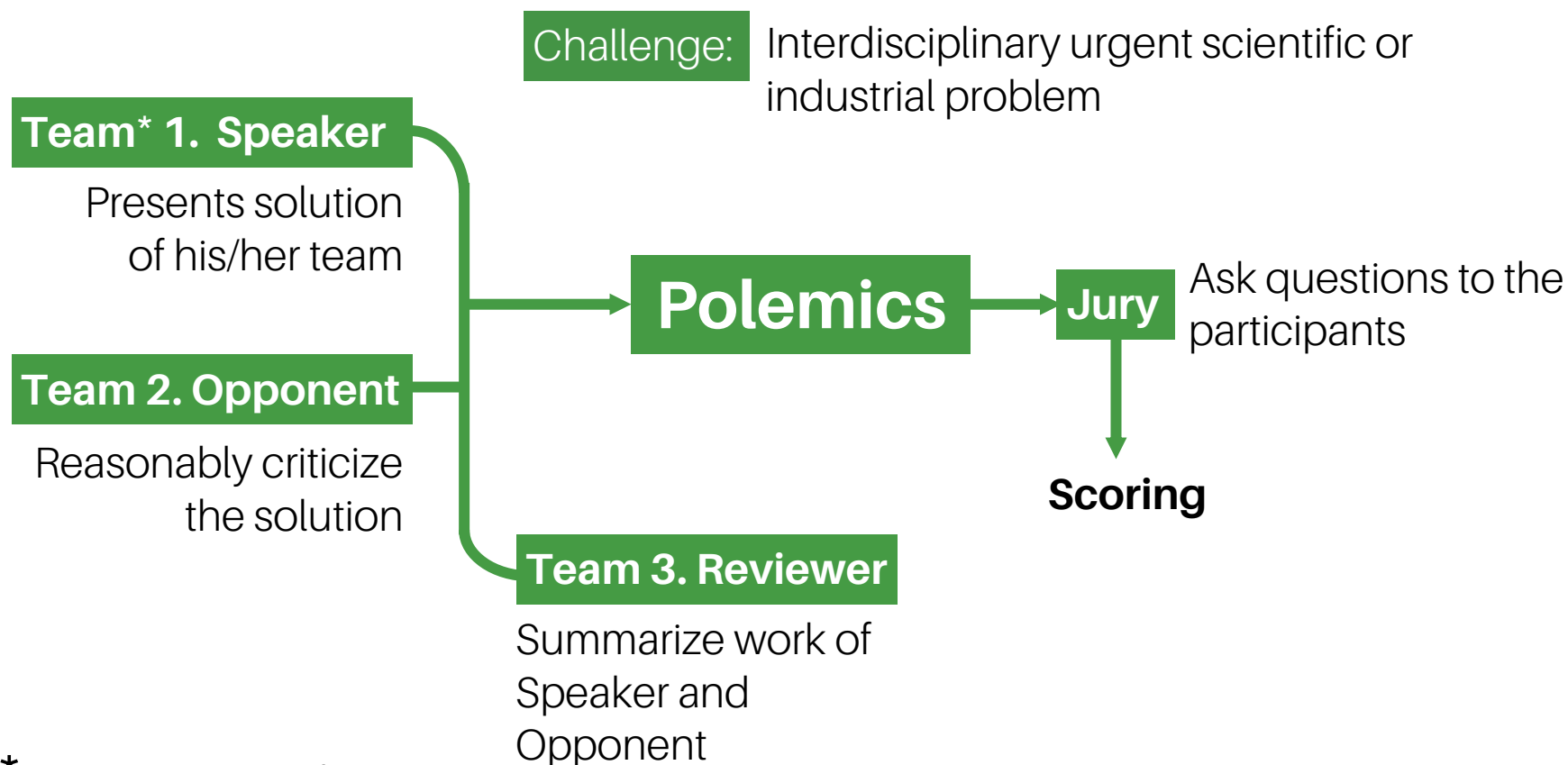
Team student competition
2010-2020

sponsors@scitourn.com
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INST



A scientific team competition for students (specializing in chemistry, physics, biology, engineering, pharmaceutical, and life sciences).



*Team – 3-5 students

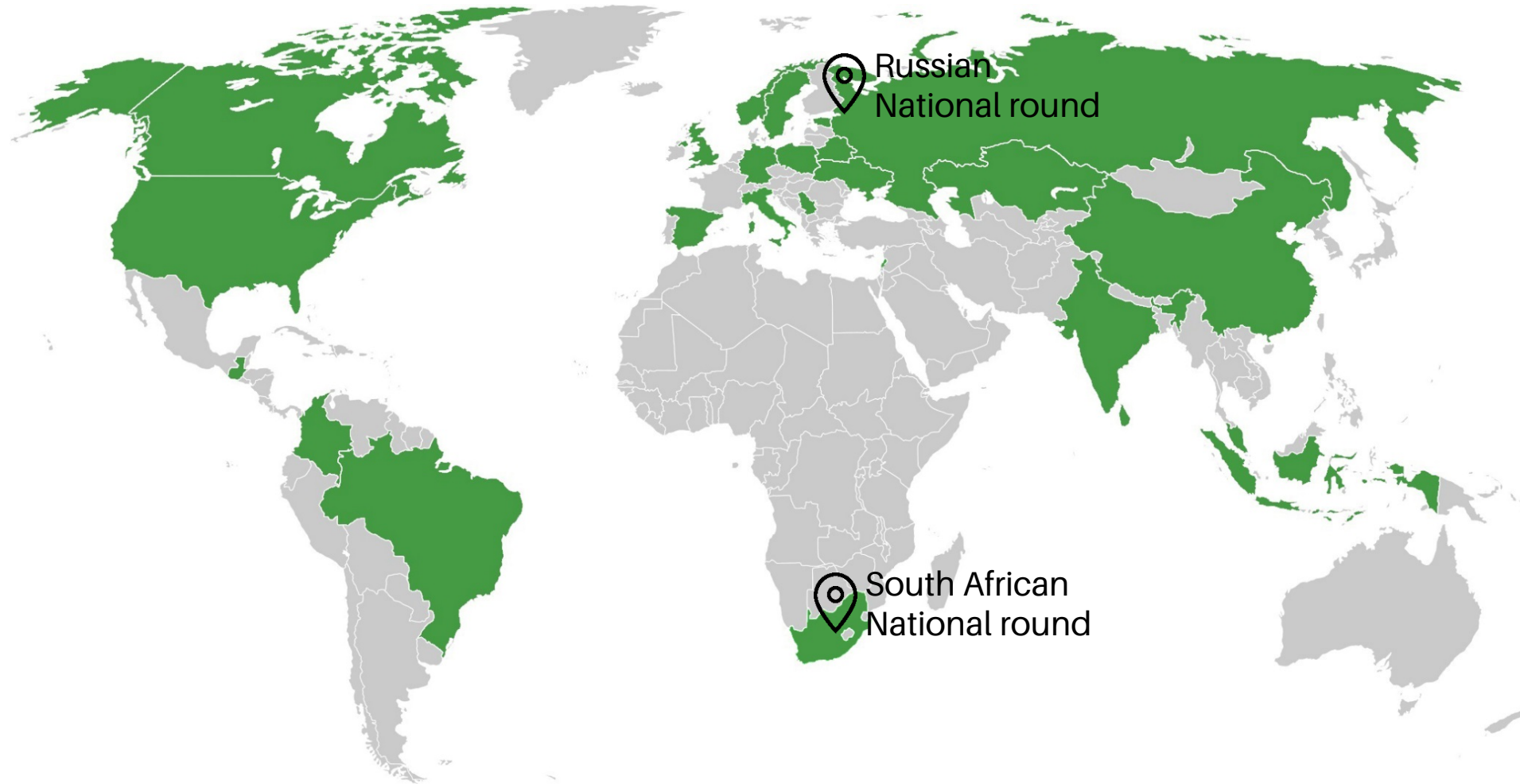
X INTERNATIONAL NATURAL SCIENCES TOURNAMENT

Grand final of X INST
University of Warsaw, Poland
February 7-12, 2020

More than 100 participants, jurors,
organizers and volunteers



Geography of INST



Participants from more than 25 countries took part in INST

Our sponsors and partners 2010-2019



N* Novosibirsk
State
University
*THE REAL SCIENCE

BIOCAD
Biopharmaceutical Company

INTERNATIONAL  PAPER

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Science

CLARIANT 

 **LANGE** 
UNITED FOR WATER QUALITY



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MILLAB


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INST in mass-media

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THE  NEW
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Sponsorship options

	Supporter from 450 EUR	Sponsor from 700 EUR	Official sponsor from 1250 EUR	Partner from 2750 EUR	Prime partner from 4400 EUR
Logo of your company on INST official website (www.scitourn.com)	●	●	●	●	●
Logo of your company on all the printed materials of X INST	●	●	●	●	●
Leaflets of your company in the handout packages for participants	●	●	●	●	●
Series of interviews for your company with participants in special area		●	●	●	●
Place for exhibition stand		2 days	2 days	Whole period	Whole period
Company representatives as jurors		2 persons	3 persons	Unlimited	Unlimited
Case from your company		●	●	●	●
Presentation from your company			30 min (one)	1 hour (two)	1 hour (two)
E-mailing information about your company through the database of our participants				●	●
Establishment of own nomination and Partner`s prize				●	●
1-2 publications about your company in mass media					●

Examples of INST problems

Taj Mahal (2018)

Contemporary India is a blend of unique culture, centuries-old traditions, and modern technologies. However, as any rapidly developing country, it has some unsolved problems. In the city of Agra, stands the oldest cultural monument -- the Taj Mahal. In recent years, yellow pollution stains started to develop on the snow-white cupola and the upper part of facade. Currently, government approaches the problem using a so-called "mud-pack" method, which has significant disadvantages. Propose a new method for removing this yellow staining from the Taj Mahal building envelope, as well as a long-term staining protection method.

Smart sorbent (by Tion company, 2016)

One of the trends in air filtration field is the problem of purification from the gaseous chemical pollutants. A classic example of the solution to this problem is the usage of various sorbents. For example, in gas masks the sorbent is used to absorb toxins appearing either from chemical industry or chemical weapons. On other hand, sorbents are being used in kitchen hoods to absorb unpleasant odors that may appear during food preparation. As may be seen from these examples, the application of sorbents is widespread: from household routine to specialized military purposes. Therefore, in each individual case required is the development and the usage of the individual sorbent, capable of absorbing certain chemical substances with high capacity. Thus, it is difficult to use sorbents under the conditions of previously unknown chemical composition of gaseous pollutant or in presence of chemical pollutants of wide range. Propose the model and the working principle of "smart sorbent", capable of adapting to the environmental conditions. The sorbent in question should change its properties for the maximum absorbing efficiency of the chemical pollutants, currently presenting in the air.

After taking part in INST, you will be opened a new world of science tournaments, with lots of new friends, adrenaline, boiling in your veins during the polemics, unbelievable solutions to practical problems and, of course, an inspiring feeling that all of the problems have a solution and you are capable of finding it and making others believe that your solution is the best ever proposed»

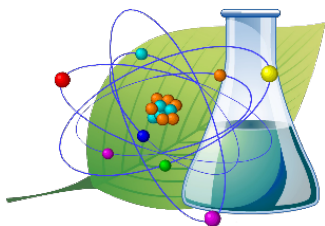
Yuliya Orekhova,
Chem Team (2014, winner)





INST for me it's something more than a science tournament, spreading wings and building relationships across the globe like a family. It's a great platform to showcase your talent and scientific skills in various aspects.

Mohammed Shabbir Rampurwala,
Erudite (2015)



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