



The best international team of IOI 2016



Gold medalists, places 1-26

Rank	First Name	Last Name	Country	Global	Medal
1	Ce	Jin	China	597	Gold
2	Zuofan	Wu	China	560	Gold
3	Vladislav	Makeev	Russian Federation	557	Gold
4	Mikhail	Putilin	Russian Federation	531	Gold
5	Takuya	Inoue	Japan	491	Gold
5	Zhizhou	Ren	China	491	Gold
7	Yikuan	Li	Canada	487	Gold
8	Ta-Jui	Ho	Taiwan	465	Gold
8	Jaroslaw	Kwiecień	Poland	465	Gold
8	Hristo	Venev	Bulgaria	465	Gold
11	Ali	Behjati	Iran	462	Gold
11	Jacob Por Loong	Teo	Singapore	462	Gold
13	Arash	Mahmoudian Bidgoli	Iran	447	Gold
14	Mateusz	Radecki	Poland	435	Gold
15	Daniel	Chiu	United States of America	432	Gold
15	Jaehyun	Koo	Republic of Korea	432	Gold
15	Minh	Phan Duc Nhat	Vietnam	432	Gold
15	Grigoriy	Reznikov	Russian Federation	432	Gold
15	Daniel Peter	Rutschmann	Switzerland	432	Gold
15	Yuta	Takaya	Japan	432	Gold
15	Václav	Volhejn	Czech Republic	432	Gold
22	Seungwon	Shin	Republic of Korea	425	Gold
23	Lawrence	Li	United States of America	417	Gold
23	Aleksejs	Popovs	Latvia	417	Gold
23	Dhruv	Rohatgi	United States of America	417	Gold
26	Nguyen	Pham Cao	Vietnam	416	Gold
Silver medalists, places 27-74					
27	Kevin	Sun	Canada	413	Silver
28	Bo-Syu	Yu	Taiwan	412	Silver
29	Nurbakyt	Madibek	Kazakhstan	411	Silver
30	Filippo Gianni	Baroni	Italy	405	Silver
31	Domagoj	Bradac	Croatia	403	Silver
31	Amir Mohammad	Dehghan	Iran	403	Silver
33	Jerry	Mao	Australia	402	Silver
33	Costin-Andrei	Oncescu	Romania	402	Silver
35	Hyunsoo	Kim	Republic of Korea	400	Silver
36	Márton	Erdős	Hungary	398	Silver
37	Phirasit	Charoenchitseriwong	Thailand	395	Silver
38	Joakim	Blikstad	Sweden	390	Silver
38	Kefan	Dong	China	390	Silver
	Denis	Solonkov	Russian Federation 2	390	Silver
40	Mikhail	Natalevich	Belarus	388	Silver
41	Kalle	Luopajarvi	Finland	382	Silver
41	Declan	McDonnell	Australia	382	Silver
43	Andrei-Costin	Constantinescu	Romania	381	Silver
44	Riku	Kawasaki	Japan	374	Silver
44	Calvin	Lee	United States of America	374	Silver
46	Dušan	Živanović	Serbia	373	Silver
47	Aleksandar	Krastev	Bulgaria	372	Silver
48	Richard	Gong	Australia	370	Silver
48	Stanislav	Naumov	Russian Federation	370	Silver
50	Arthur	Léonard	France	368	Silver
50	Takahiro	Masuda	Japan	368	Silver
50	Encho	Mishinev	Bulgaria	368	Silver
53	Phat	Tran Tan	Vietnam	367	Silver
	Alexandra	Drozdoва	Russian Federation 2	363	Silver
54	Seyed Parsa	Mirtaheri	Iran	360	Silver
55	Sanzhar	Bidaibek	Kazakhstan	353	Silver
56	Fedar	Karabeinikau	Belarus	352	Silver
57	William Gyuho	Suh	Republic of Korea	351	Silver
58	Srijon	Mukherjee	India	350	Silver
59	Clarence Xuan Da	Chew	Singapore	349	Silver
60	David	Wärn	Sweden	347	Silver
61	Farkhod	Khakimiyon	Tajikistan	345	Silver
62	Tomer	Adar	Israel	341	Silver
62	Filip	Bialas	Czech Republic	341	Silver
64	Stefanie	Zbinden	Switzerland	340	Silver
	Mikhail	Anoprenko	Russian Federation 2	335	Silver
65	Péter	Mernyei	Hungary	333	Silver
66	Giorgi	Kldiashvili	Georgia	332	Silver
66	Juliusz	Pham	Poland	332	Silver
68	Toomas	Tennisberg	Estonia	331	Silver
69	Rogério	Aristida Guimaraes Junior	Brazil	330	Silver
69	Nenad	Bauk	Serbia	330	Silver
69	Andrea	Ciprietti	Italy	330	Silver
69	Rajat	De	India	330	Silver

Rank	First Name	Last Name	Country	Global	Medal
73	Wen Yuen	Pang	Singapore	329	Silver
74	Nazarbek	Altybay	Kazakhstan	328	Silver
74	Marcel	Bezdrighin	Moldova	328	Silver
74	Lucca	Morais de Arruda Siauudzionis	Brazil	328	Silver
74	Andrei	Popa	Romania	328	Silver
Bronze medalists, places 78-154					
78	Man Hou	Hong	Macao, China	320	Bronze
79	Paweł	Burzyński	Poland	318	Bronze
79	Georgy	Skhirtladze	Georgia	318	Bronze
81	Vladimir	Maksimovski	Macedonia	315	Bronze
81	Álmos	Zarándy	Hungary	315	Bronze
83	Adrian	Beker	Croatia	314	Bronze
	Askhat	Sakhabiev	Russian Federation 2	312	Bronze
84	Mihail	Ţarigradschi	Moldova	312	Bronze
85	Florian	Leimgruber	Austria	311	Bronze
85	Aristofanis	Rontogiannis	Greece	311	Bronze
87	Guangxuan	Zhang	Singapore	310	Bronze
88	Théophane	Vallaëys	France	308	Bronze
89	Kwee Lung	Sin	Indonesia	306	Bronze
90	Félix	Breton	France	305	Bronze
90	Lawrence	Hollom	United Kingdom	305	Bronze
92	Jonas	Pukšta	Lithuania	303	Bronze
93	Hou Tin	Chau	Macao, China	302	Bronze
94	Carl	Dybdahl	Denmark	301	Bronze
94	Mahmoud	Hassan	Syria	301	Bronze
94	Farbod	Yadegarian	Canada	301	Bronze
97	Ilya	Medyanikov	Belarus	300	Bronze
98	Carlos	Galeana Hernández	Mexico	299	Bronze
98	Artur	Petukhouski	Belarus	299	Bronze
100	Michal	Sládeček	Slovakia	297	Bronze
101	Hannes	Ihalainen	Finland	296	Bronze
102	Nonthakit	Chaiwong	Thailand	295	Bronze
102	Jeffrey	Xiao	Canada	295	Bronze
104	Jonathan	Khoo	New Zealand	293	Bronze
104	Mohammed	Mowzer	South Africa	293	Bronze
104	José Manuel	Tapia Avitia	Mexico	293	Bronze
107	Zoltán Gábor	Molnár-Sáska	Hungary	291	Bronze
107	Oliver	Nisumaa	Estonia	291	Bronze
107	Zi Song	Yeoh	Malaysia	291	Bronze
110	Stacia Edina	Johanna	Indonesia	289	Bronze
111	Malvika Raj	Joshi	India	281	Bronze
111	Vilim	Lendvaj	Croatia	281	Bronze
113	Damien	Galant	Belgium	278	Bronze
114	Mahmoud	Badawy	Egypt	277	Bronze
114	Radu Alexandru	Muntean	Romania	277	Bronze
116	Tuan	Le Quang	Vietnam	276	Bronze
116	Thomas	Sepulchre	France	276	Bronze
118	Ulrik	De Muelenaere	South Africa	272	Bronze
118	Shaikhitdin	Nezametdinov	Kazakhstan	272	Bronze
120	Samuel	Sládek	Slovakia	270	Bronze
121	Sampriti	Panda	India	268	Bronze
121	Yik Chun	Wong	Hong Kong, China	268	Bronze
123	Nodir	Daminov	Tajikistan	267	Bronze
124	Fredrik	Hernqvist	Sweden	265	Bronze
124	Ingus	Pretkalniņš	Latvia	265	Bronze
126	M.Besher	Massri	Syria	263	Bronze
126	Hao-Cheng	Yang	Taiwan	263	Bronze
128	Piyawat	Anantakhun	Thailand	261	Bronze
129	Peter	Ralbovsky	Slovakia	260	Bronze
130	Joseph	Benton	United Kingdom	259	Bronze
131	Angelos	Pelecanos	Cyprus	258	Bronze
131	Mushegh	Shahinyan	Armenia	258	Bronze
131	Robin Christopher	Yu	Philippines	258	Bronze
134	Marco	Donadoni	Italy	257	Bronze
135	Muhammad Yusuf	Sholeh	Indonesia	256	Bronze
135	Nikola	Spasić	Serbia	256	Bronze
135	Jui-Nan	Yen	Taiwan	256	Bronze
138	Levon	Muradyan	Armenia	254	Bronze
138	Rubab Redwan	Syed	Bangladesh	254	Bronze
140	Paulína	Smolárová	Slovakia	253	Bronze
141	Nicolas	Faroß	Germany	252	Bronze
142	Pietari	Kaskela	Finland	251	Bronze
142	Methus	Kiatchaiwat	Thailand	251	Bronze
142	Sergio	Vieri	Indonesia	251	Bronze
145	Chuanye	Chen	New Zealand	248	Bronze
146	Liran	Markin	Israel	247	Bronze
147	Jordi Guillem	Rodríguez Manso	Spain	245	Bronze
147	Belinda	Shi	Australia	245	Bronze
149	Nugzar	Chkhaidze	Georgia	243	Bronze
149	Samir	Droubi	Syria	243	Bronze
149	Ruhan	Habib	Bangladesh	243	Bronze
149	Azret	Kenzhaliev	Kyrgyzstan	243	Bronze
149	Gonçalo	Paredes	Portugal	243	Bronze
154	Richard	Hladik	Czech Republic	240	Bronze

Rector of KFU passes IOI flag to Iran

On 18 August, the closing ceremony of the XVIII International Olympiad in Informatics (IOI 2016) took place.

Many prestigious universities from around the world are ready to open their doors to winners at the Olympiad without the need for exams, and the largest enterprises in the IT industry would gladly welcome them into their ranks.

President of the IOI **Krassimir Manev** was very pleased with IOI 2016:

"I feel that this year everything has gone right. The Russian team is one of the most experienced: it has been in the IOI from the very beginning, and consistently holds informatics competitions at regional, national and international level. Its experience at scientific, technical and organisational level is vast. I can say that of the whole history of the IOI, this year has been one of the best. Most of all I like how everything here is in one place – it's very inconvenient when

the accommodation is a long way from the where the competition is held. That has happened before. In addition, Kazan has had an unseasonably warm August. It's important to remember that the children are the most important part of these events – competitions are very stressful so it's important to create the most comfortable, peaceful surroundings for them we can."

The most significant moment of the closing ceremony was the handing over of the flag of the International Olympiad in Informatics. The holders of this year's Olympiad passed the flag to representatives from Iran, for IOI 2017 will take place next year in Tehran.

"This is my first time in Kazan, but I can say with absolute certainty that it is a lovely city," said **Hossein Shojaei**, Deputy Minister of Education of the Islamic Republic of Iran, after receiving the flag.



Passing the baton

Mohammad Ali Abam, International Committee member and Chair of IOI 2017 in Iran (photo: right)

Next year the International Olympiad in Informatics will be held in Tehran. We've actually launched the website today, and have already chosen a logo. At the IOI 2016 closing ceremony we will show a short video clip about the country and the city where next Olympiad will take place. The IOI has been held at a very high level in Russia, and now our task is to hold the Olympiad in our country at the same standard.



Seiichi Tani, International Committee member and Chair of IOI 2018 in Japan (photo: left)

This Olympiad has gone wonderfully – participants, team leaders and guests all liked the accommodation, excursions, cultural programme, and the organisation in general. I have been impressed by the Russian volunteers – they were very friendly and hard-working. I want to find out the secret to assembling such a good crew! As for IOI 2018 in Japan, we have already found the contest hall and meeting rooms, and will soon decide on accommodation. We are also thinking about the cultural programme. It's an interesting experience for us – it was very useful for our students to meet with the finest young minds in IT, share experience, and get to know a different country.

Fuad Hajiyeu, International Committee member and Chair of IOI 2019 in Azerbaijan (photo: middle)

In three years' time, in 2019, the Olympiad will be held in Baku. Azerbaijan has no real experience of holding such major international events, so while here I have tried to learn as much as possible about the various aspects of holding an Olympiad, and have spoken much with the organisers. In my opinion, the Universiade Village was a very good choice – it's a wonderful place. Everyone – Olympiad participants, organisers and team leaders – all stayed here together, meaning everyone had a chance to socialise with each other, and that's very important. Bravo, Russia, bravo, Tatarstan – you've done everything! A triumph!

Welcome to Kazan Federal University

Dear contestants!

Choosing a profession, and the institution at which you will study, is one of the most important steps in life. Kazan Federal University's doors are open before you, offering a bright and varied palette of subjects and specialisations in IT tuition.

Three of KFU's institutes offer courses in IT: the **Higher School on Information Technologies and Information Systems (ITIS)**, the **Institute of Computational Mathematics and Information Technologies**, and the **Lobachevski Institute of Mathematics and Mechanics**.

An important part of studying at KFU is the industry-oriented focus of its research and tuition. From their second year, students take up placements in IT companies where they participate in research and development. Many courses offer the possibility to obtain a dual diploma.

Our university is open not just to Russians but to students from all over the world. In this regard, all winners and medalists at the International Olympiad in Informatics are eligible



for an unconditional offer from KFU in IT-specific courses – this is written into law. I would like to mention that the Ministry of Education and Science of the Russian Federation have updated their policy – for members of the Russian team this privilege is valid not just for one year, as before, but four.

If you are hoping for a good career, material success and respect in society, make KFU your choice!