

আগামী ১৬-১৯ আগস্ট, ২০১৫ তারিখে National Organization for Educational Tesing (NOET) এবং Ministry of Science, Research and Technology, Islamic Republic of Iran এর যৌথ উদ্যোগে তেহরানে ১৬ তম আন্তর্জাতিক গনিত অলিম্পিয়াড, ৮ম আন্তর্জাতিক কেমিস্ট্রি অলিম্পিয়াড এবং ২য় আন্তর্জাতিক স্ট্যাটিস্টিক্স অলিম্পিয়াড আয়োজিত হতে যাচ্ছে। উক্ত অলিম্পিয়াড সমূহে অংশগ্রহণের জন্য Embassy of Islamic Republic of Iran, Dhaka, Bangladesh থেকে বাংলাদেশ প্রকৌশল বিশ্ববিদ্যালয়ের উপাচার্য মহোদয়ের নিকট পত্র প্রেরিত হয়েছে (সংযুক্তি-১)। পত্রে অলিম্পিয়াড সমূহে বাংলাদেশী সকল বিশ্ববিদ্যালয়ের যে কোন কোর্সের অধ্যাপকবৃন্দ ও শিক্ষার্থীদের অংশগ্রহণের জন্য আমন্ত্রন জানানো হয়েছে। অংশগ্রহণের জন্য জুন, ২০১৫ পর্যন্ত রেজিস্ট্রেশন করা যাবে। বিস্তারিত জানতে Olympiad@sanjesh.org এ ই-মেইলের মাধ্যমে যোগাযোগ করা যেতে পারে। এ বিষয়ে বাংলাদেশ প্রকৌশল বিশ্ববিদ্যালয়ের সকল বিভাগ ও ইনস্টিটিউট কে অবহিত করা যেতে পারে।

প্রোগ্রামার
রেজিস্ট্রার
Head of CSE

২৩/৩/১৫

23/6/15

23.06.2015
প্রকৌশলী নাদিরা তাসমিন রুমানা
সহকারী প্রোগ্রামার
রেজিস্ট্রার অফিস
বাংলাদেশ প্রকৌশল বিশ্ববিদ্যালয়
ডাকা-১০০০

all teachers.
NB 303

১০২/১৩০-২

বাংলাদেশ প্রকৌশল বিশ্ববিদ্যালয়, ঢাকা
ভাইস-চ্যান্সেলর অফিস
প্রাপ্তি সংখ্যা... ২২৪
তারিখ... ২৬/৬/২০১৫

[Signature]
বাকর



EMBASSY OF THE ISLAMIC REPUBLIC OF IRAN
DHAKA

Ref. No: 88/03/94

Date: 07-06-2015

In the Name of Allah, the Compassionate, the Merciful

The Embassy of the Islamic Republic of Iran, Dhaka presents its compliments to the Ministry of Foreign Affairs, Government of the People's Republic of Bangladesh and has the honour to forward the information sheets on the 16th International Mathematics Olympiad, 8th International Chemistry Olympiad and 2nd International Statistics Olympiad will be held on 16-19 August, 2015 in Tehran, organized by the National Organization for Educational Testing (NOET) and Ministry of Science, Research and Technology, Islamic Republic of Iran. Bangladeshi Universities students of each course plus Professors are invited to participate in these Olympiads. Deadline for registration is by June 2015. More information is possible to contact with E-mail: Olympiad@sanjesh.org.

It would be highly appreciated if the esteemed Ministry could kindly forward the above mentioned information to the relevant ministry/authorities at the earliest.

The Embassy of the Islamic Republic of Iran, Dhaka avails itself of this opportunity to renew to the Ministry of Foreign Affairs, the assurances of its highest consideration.



MINISTRY OF FOREIGN AFFAIRS
GOVERNMENT OF THE PEOPLE'S
REPUBLIC OF BANGLADESH, DHAKA

ATTENTION: D. G. (WEST ASIA)

Encl: As above.

- COPY TO:--MINISTRY OF EDUCATION, DHAKA
ATTENTION: THE SECRETARY
- MINISTRY OF SCIENCE, RESEARCH & TECHNOLOGY, DHAKA
ATTENTION: THE SECRETARY
- VICE CHANCELLOR, DHAKA UNIVERSITY
- ✓--VICE CHANCELLOR, BUET, DHAKA
- VICE CHANCELLOR, NORTH SOUTH UNIVERSITY, DHAKA
- VICE CHANCELLOR, SOUTHEAST UNIVERSITY, DHAKA
- VICE CHANCELLOR, BRAC UNIVERSITY, DHAKA
- VICE CHANCELLOR, EAST WEST UNIVERSITY, DHAKA
- VICE CHANCELLOR, INDEPENDENT UNIVERSITY, DHAKA

[Signature]
16/6/15

Registrar
ARF/1

[Signature]
21/6/15

11/10
[Signature]
20/5/15



Persian | Contact Us | Home page

Brochure



Brochure

Information Form

Mathematics

Past Test Result

Test Topics

Test References

Sample Tests

Scientific Committee

Who and How to

Participate

Exam Schedule for

16th Olympiad

Chemistry

Information Form

Past Test Result

Test Topics

Test References

Sample Tests

Scientific Committee

Who and How to

Participate

Exam Schedule for

8th Olympiad

Statistics

Information Form

Test Topics

Test References

Sample Tests

Scientific Committee

Who and How to

Participate

Exam Schedule for

2nd Olympiad

**International Scientific Mathematics and Chemistry Olympiads
National Organization for Educational Testing
Ministry of Science, Research and Technology
Tehran, Iran
Summer 2013**

Introduction

In order to encourage university students to study competitively and create opportunities for the promotion of their academic standings, it was approved in 1995, that a nation-wide scientific student Olympiad be held annually. The National Organization for Educational Testing (NOET) was authorized to administer the Olympiads. The goal is to expand the domain of activities to have the talented university students from Islamic countries, the ECO member countries and other nations to participate in the Olympiads at the international level.

Academic Aims

1. To identify gifted students in various academic fields.
2. To guide the talented youngsters and help them flourish.
3. To motivate professors, administrators and program planners to reexamine the current educational programs and to improve them.
4. To understand the objectives and acquire necessary information on the level and quality of educational systems.
5. To analyze the data obtained in order to identify the factors influencing the quality of educational systems.
6. To recognize and promote advantages of the academic experience of other countries.
7. To utilize the experience of participating countries and help the countries to improve the quality of their educational systems.
8. To create an academic and research oriented atmosphere among students from different countries.
9. To encourage students to follow the best possible academic methods for the acquisition of knowledge.

Cultural Aims

- To expand friendship and brotherhood among neighboring countries and among all nations over the world.
- To motivate students for conducting research.
- To create the feeling of cooperation in the acquisition of knowledge and to encourage the participants to incorporate such feelings in their own countries.

- To propagate appropriate methods for healthy competition.
- To establish cultural exchange among students at the international level and to familiarize them with cultural values of the Islamic Iran.

Fields of Competition in Olympiad

The National organization for Educational Testing of the Islamic Republic of Iran has organized the Olympiad in various fields of Science and Engineering.

The areas currently administered are:

- | | |
|------------------------------------|-------------------------------------|
| 1. Persian Language and Literature | 2. Theological and Islamic teaching |
| 3. Economics | 4. Law |
| 5. Biology | 6. Chemistry |
| 7. Statistics | 8. Mathematics |
| 9. Physics | 10. Civil Engineering |
| 11. Computer Engineering | 12. Chemical Engineering |
| 13. Electrical Engineering | 14. Mechanical Engineering |
| 15. Agriculture Engineering | 16. Industrial Design |
| 17. Education Science | |

The exams in Mathematics (both Pure and Applied) and Chemistry are being held internationally.

Qualifications for International Participants in Olympiads on Mathematics and Chemistry

International undergraduate majoring in Pure or Applied Mathematics, Chemistry or related fields at their 3rd or 4th year of undergraduate studies can participate in the respective Olympiad provided that they are officially recommended and introduced by their corresponding governments or institutions.

Each country can select and nominate five top qualified students in Mathematics and/or Chemistry and introduce them as separate teams through the Office of International Scientific Cooperation of the Ministry of Science, Research and Technology in Iran.

Note: The National Organization for Educational Testing in Iran undertakes the food, accommodation, and domestic transportation costs. All other costs are to be covered by the participating teams.

Topics to Be Tested

Topics include the course materials at the undergraduate level. The exams will be in English and descriptive.

Mathematics Olympiad

An international participant can take part in either Pure or Applied Mathematics. Participants in Pure Mathematics will sit for the exams on subjects 1, 2, 3, 4 and the participants in Applied Mathematics will do so on subjects 1, 2, 3, 5 of the following list:

- 1-Mathematical Analysis
- 2-Numerical Analysis
- 3-Linear Algebra
- 4-Algebra
- 5-Operations Research

Chemistry Olympiad

Participants in Chemistry Olympiad will sit on the exams for the following subjects:

- 1- Physical Chemistry
- 2-Inorganic Chemistry
- 3-Organic Chemistry
- 4-Analytical Chemistry

Examination Schedule

The Olympiad Examinations are usually held in July every year. The exact time will be announced in due time.

For more information on the procedures and registration, call or contact the Olympiad Headquarter located at the Office of Vice-Chancellor for Technical and Research Studies, The National Organization for Educational Testing (NOET) at the following address:

No. 204 Karim Khan Zand Avenue, Tehran , IRAN.

Postal Code: 14155-6131

Tel: (098) (21) 88923798

FAX: (098) (21) 88922244

website: <http://Olympiad.Sanjesh.org>

E-mail address: Olympiad@Sanjesh.org

No. 204 Karim Khan Zand Avenue, Tehran, IRAN, Postal Code: 14155-613

Email: olympiad@sanjesh.org



Persian | Contact Us | Home page

Olympiads Program of Activities: August 16-19, 2015

Brochure

Information Form

Mathematics

Past Test Result

Test Topics

Test References

Sample Tests

Scientific Committee

Who and How to

Participate

Exam Schedule for

16th Olympiad

Chemistry

Information Form

Past Test Result

Test Topics

Test References

Sample Tests

Scientific Committee

Who and How to

Participate

Exam Schedule for

8th Olympiad

Statistics

Information Form

Test Topics

Test References

Sample Tests

Scientific Committee

Who and How to

Participate

Exam Schedule for

2nd Olympiad

The 16th International Mathematics Olympiad
The 8th International Chemistry Olympiad
The 2nd International Statistics Olympiad
August 16th-19th, 2015

Exam Schedules: August 16-17

Day	Date	Mathematics	Chemistry	Statistics
Sunday Morning	August 16th	Mathematical Analysis (Pure and Applied Mathematics) (8-10)	Physical Chemistry (8-9:30)	Theoretical Statistics (8 - 11.30)
Sunday Morning and Afternoon	August 16th	Numerical Analysis (Pure and Applied Mathematics) (10 : 30-12 : 30)	Inorganic Chemistry (10-11 : 30)	Mathematics (14 - 16.30)
Monday Morning	August 17th	Algebra (for Pure Mathematics), Operations Research (for Applied Mathematics) (8-10)	Organic Chemistry (8-9:30)	Applied Statistics (8 - 12)
Monday Morning	August 17th	Linear Algebra (Pure and Applied Mathematics) (10 :30-12 : 30)	Analytical Chemistry (10-11 : 30)	

Meeting: August 18

Tuesday Morning	August 18	Accepting requests to reassess exam papers (Mathematics , Chemistry, and Statistics) (9-10) Reviewing and reassessing the requested exam papers (10- 11:30)
-----------------	-----------	--

Closing Ceremony: August 19

Wednesday Morning	August 19	The national anthem and recitation of the Holy Quran; Speech by a guest professor on behalf of international participants; Speech by an honorable guest; Report by the Olympiad Executive Council Representative; Announcing the results and awarding medals to the top Participants; Refreshment break	(9 -11:30)
-------------------	-----------	--	------------

No. 204 Karim Khan Zand Avenue, Tehran, IRAN, Postal Code: 14155-613

Email: olympiad@sanjesh.org



The National Organization for
Educational Testing (NOET)
218 KARIMKHAN STREET
P. O. BOX 15875 - 1314

Reference:

Date:

International Scientific Olympiads on Mathematics, Chemistry and Statistics TEHRAN, IRAN

Personal Information:

Last Name:

Middle Name:

First Name:

Father's Name:

Date of Birth: DD / MM / YYYY
/ /

Sex: Male Female

City of Birth:

Country of Birth:

Nationality:

Country of Citizenship:

Passport No.:

Place of Issue:

Date of Issue: DD / MM / YYYY
/ /

Educational Background:

Status: Student

Professor

Olympiad to participate in: Chemistry Mathematics Statistics

University/College/Institute affiliated with:

Field of Study:

Level of Education: BS/BA MS/MA Ph.D. Expected Graduation Date:

Address of University/College/Institute:

Street:

City:

State:

Country:

Postal Code:

Postal address if different from above:

Street:

State:

City:

Country:

Postal Code:

Visa Issuance Place:

Cell Phone No.:

Email:

Phone No.