

The 17th International Mathematics Olympiad
 The 9th International Chemistry Olympiad
 The 3rd International Statistics Olympiad
 August 7-11, 2016
 Exam Schedules

Day	Date	Mathematics	Chemistry	Statistics
Sunday Morning	August 7	Mathematical Analysis (Pure and Applied Mathematics) (8-10)	Physical I&II, and Introduction to Quantum Chemistry 8 - 9:30	Theoretical Statistics (8 - 12)
Sunday Morning and Afternoon	August 7	Numerical Analysis (Pure and Applied Mathematics) (10:30-12:30)	Analytical Chemistry, I&II, and Instrumental Analysis (10 - 11:30)	Mathematics (14- 17)
Monday Morning	August 8	Algebra (for Pure Mathematics), Operations Research (for Applied Mathematics) (8-10)	Inorganic Chemistry I&II (8-9:30)	Applied Statistics (8 - 12)
Monday Morning	August 8	Linear Algebra (Pure and Applied Mathematics) (10:30-12:30)	Organic Chemistry I,II ,& III and Spectrometric Identification of Organic Compounds (10-11:30)	

Exam Assessment

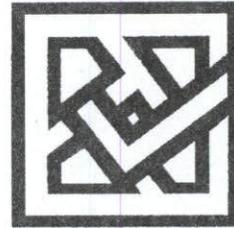
Tuesday Morning	August 9	Collecting exams (Mathematics , Chemistry, and Statistics) to be corrected; Announcing results
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Exam Reassessment

Tuesday Morning	August 10	Accepting requests for paper reassessment; Reassessing the requested exams (8 - 10)A M
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Closing Ceremony

Wednesday Morning	August 11	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)
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The National Organization for
Educational Testing (NOET)
218 KARIMKHAN STREET
P. O. BOX 15875 - 1314
TEHRAN, IRAN

Reference:

Date:

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

Personal Information

Last Name:

Middle Name (if any):

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
/ /

Passport expiration date: DD / MM / YYYY
/ /

City to get your Visa:

Educational Background

Status: Student Professor Team leader

Field of participation: Chemistry Mathematics Statistics

University/College/Institute affiliated with:country
city

Field of Study:

Level of Education (for students): BS/BA (student or graduate) MS/MA (student or graduate)

Contact Info.

Cell Phone No.: Email: Phone No.

Leader/Professor Cell Phone Number (for students):