

XIX
MENDELEEV CONGRESS
ON GENERAL AND APPLIED CHEMISTRY
(Within the frames of International Year of Chemistry,
announced by UN General Assembly)



25–30 September 2011
Volgograd, Russia

SECOND CIRCULAR



Alexandriysky (Neskuchniy) Palace – building of the Presidium of the Russian Academy of Sciences



View of the Kremlin from the Moskva River



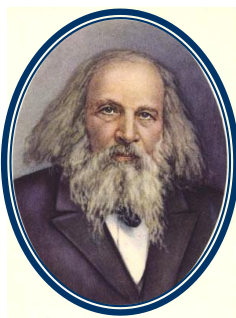
Volgograd Downtown. View from the Volga River



Volgograd State Technical University



**“Historical Memorial Complex
“To the Heroes of the Stalingrad Battle” at Mamayev Hill”**



**XIX
MENDELEEV CONGRESS
ON GENERAL AND APPLIED CHEMISTRY**

**25–30 September 2011
Volgograd, Russia**

Dear colleagues!

We inform you that the XIX Mendeleev Congress on General and Applied Chemistry will be held on 25–30 September, 2011 in Volgograd. More than 2700 scientists have registered to the Congress. Approximately 1300 people will participate in the Congress. About 80 members of the Russian Academy of Sciences, leading scientists from Russia, CIS and foreign countries including Nobel Prize winner – professor Ada Yonath will participate in XIX Mendeleev Congress.

The XIX Mendeleev Congress on General and Applied Chemistry is held under supervision of the International Union of Pure and Applied Chemistry (IUPAC) and is a key event of the International Year of Chemistry (IYC) declared by the 63rd General Assembly of the United Nations (UN).

Volgograd (Stalingrad) was selected as the home city for the Congress. This is a city with a glorious history and one of the largest centers of chemical industry in Russia. Such companies as JSC “LUKOIL”, JSC “EuroChem Mineral and Chemical Company”, JSC “NIKOCHEM”, JSC “RUSAL” and JSC “Sibur holding” as well as such chemical giants as JSC “Volzhsky Orgsynthez”, JSC “Chimprom Volgograd” and others are located in Volgograd and its region.

Traditionally the topics of the scientific program of the Mendeleev Congresses cover the main directions of chemical science, technology, industry and chemical education. These issues will be discussed at the forthcoming Congress as well through plenary and oral sessions, and round table discussions. The program of the Congress includes exhibitions of chemical facilities, equipment, technological developments and chemistry literature.

Russian and foreign companies dealing with the production of chemicals and materials will present their activities.

We will be happy to see you among the participants of the Congress, who will be joined by potential business partners from different enterprises and organizations from Volgograd and the Volgograd region as well as from other parts of Russia.

We hope to see you in Volgograd!

The Organizing Committee of the XIX Mendeleev Congress

ORGANIZERS
Russian Academy of Sciences
D.I. Mendeleev Russian Chemical Society
Administration of the Volgograd Region
Ministry of Education and Science of Russian Federation
National Committee of Russian Chemists
Russian Chemists Union

The XIX Mendeleev Congress is held under IUPAC supervision

ORGANIZING COMMITTEE

- | | |
|------------------------|--|
| Aldoshin S.M. | Co-chair, Vice-President of the Russian Academy of Sciences, Academician |
| Brovko A.G. | Co-chair, Head of Administration of the Volgograd Region |
| Nefedov O.M. | President of XIX Mendeleev Congress, President of the National Committee of Russian Chemists, Academician |
| Novakov I.A. | Vice-Chair, Rector of Volgograd State Technical University, Corresponding Member of RAS |
| Sarkisov P.D. | Vice-Chair, President of D.I. Mendeleev Russian Chemical Society, Academician |
| Tsivadze A.Yu. | Vice-Chair, Deputy Academician-Secretary of the Branch of Chemistry and Material Sciences of the Russian Academy of Sciences, Academician |
| Gorbunova Yu.G. | Scientific Secretary, A.N. Frumkin Institute of Physical Chemistry and Electrochemistry of RAS, N.S. Kurnakov Institute of General and Inorganic Chemistry of RAS, Doctor of Chemistry |
| Lysak V.I. | Scientific Secretary, First Vice-Rector of Volgograd State Technical University, Professor |
| Alekperov V.Yu. | President of JSC "LUKOIL" |
| Charushin V.N. | Chair of the Ural Branch of the Russian Academy of Sciences, Academician |
| Chechenov H.D. | Chair of the Committee for Education and Science of the Federation Council of the Russian Federation, Professor |
| Chereshnev V.A. | Chair of the Committee for Science and High Technology of the State Duma of the Russian Federation, Academician |
| Churikov G.A. | First Deputy of Head of Administration of the Volgograd Region |

- Dyukov A.V.** Chair of the Management Board, Chief Executive Officer of JSC “Gazprom Neft”
- Golubkov S.V.** Vice-President of the Russian Chemists Union, Professor
- Gusev V.K.** Member of the Federation Council of Russia, First Deputy Chair of the Council of the Federation Committee on Economic Policy, Business and Ownership, Professor
- Ivanov V.P.** President of the Russian Chemists Union
- Kablov E.N.** President of the Association of State Scientific Centers, Director General of the Federal State Unitary Enterprise “All-Russian Scientific Research Institute of Aviation Materials”, Academician
- Kalinnikov V.T.** Chair of the Presidium of the Kola Science Centre of the Russian Academy of Sciences, Academician
- Khadzhiev S.N.** Director of A.V. Topchiev Institute of Petrochemical Synthesis of RAS, Academician
- Khlunov A.V.** Director of the Department of Science, High Technology and Education of the Government of Russia
- Koifman O.I.** Rector of Ivanovo State University of Chemistry and Technology, Corresponding Member of RAS
- Konovalov A.I.** Vice-President of D.I. Mendeleev Russian Chemical Society, Academician
- Kukushkin V.Yu.** Head of the Department of Physical Organic Chemistry of the Faculty of Chemistry of Saint-Petersburg State University, Corresponding Member of RAS
- Lunin V.V.** Deputy Academician-Secretary of the Branch of Chemistry and Material Sciences of the Russian Academy of Sciences, Dean of the Faculty of Chemistry of M.V. Lomonosov Moscow State University, Academician
- Maksin V.F.** Deputy Head of Administration of the Volgograd Region
- Malyshev A.B.** Deputy Director General of State Corporation “Russian Corporation of Nanotechnologies”
- Minkin V.I.** Deputy Chair of the Southern Scientific Center of the Russian Academy of Sciences, Academician
- Myasoedov B.F.** Deputy Academician-Secretary of the Branch of Chemistry and Material Sciences of the Russian Academy of Sciences, Academician
- Parmon V.N.** Director of G.K. Boreskov Institute of Catalysis of Siberian Branch of the Russian Academy of Sciences, Academician
- Rusanov A.I.** Vice-President of D.I. Mendeleev Russian Chemical Society, Academician
- Sagdeev R.Z.** Deputy Chair of the Siberian Branch of the Russian Academy of Sciences, Academician

Sergienko V.I.	Chair of the Far-East Branch of the Russian Academy of Sciences, Academician
Shudegov V.E.	Deputy Chair of the Committee on Education of the State Duma of Russian Federation
Sinyashin O.G.	Chair of Kazan Scientific Center of the Russian Academy of Sciences, Academician
Solntsev K.A.	Vice-President for business management of the Russian Academy of Sciences, Director of A.A. Baykov Institute of Metallurgy and Material Sciences of RAS, Academician
Strezhnev D.S.	Director General of JSC “EuroChem Mineral and Chemical Company”
Tarasova N.P.	Member of the Bureau and Executive Committee of IUPAC, Director of the Institute of Chemistry and the Problems of Sustainable Development of D.I. Mendeleev University of Chemical Technology of Russia, Corresponding Member of RAS
Tartakovskiy V.A.	Adviser of Russian Academy of Sciences, Academician
Zolotov Yu.A.	Deputy Academician-Secretary of the Branch of Chemistry and Material Sciences of the Russian Academy of Sciences, Academician

SCIENTIFIC PROGRAM COMMITTEE

Tsivadze A.Yu. – Academician (Chair); **Tretyakov Yu.D.** – Academician (Vice-Chair); **Gorbunova Yu.G.** – Doctor of Chemistry (Scientific Secretary); **Aldoshin S.M.** – Academician; **Beletskaya I.P.** – Academician; **Bubnov Yu.N.** – Academician; **Buchachenko A.L.** – Academician; **Chupahin O.N.** – Academician; **Eremenko I.L.** – Academician; **Khohlov A.R.** – Academician; **Konovalov A.I.** – Academician; **Lunin V.V.** – Academician; **Minkin V.I.** – Academician; **Miroshnikov A.I.** – Academician; **Moiseev I.I.** – Academician; **Myasoedov B.F.** – Academician; **Nefedov O.M.** – Academician; **Novakov I.A.** – Corresponding Member of RAS; **Parmon V.N.** – Academician; **Rusanov A.I.** – Academician; **Sagdeev R.Z.** – Academician; **Sarkisov P.D.** – Academician; **Tarasova N.P.** – Corresponding Member of RAS; **Tartakovskiy V.A.** – Academician; **Varfolomeev S.D.** – Corresponding Member of RAS.

INTERNATIONAL ORGANIZING COMMITTEE

Tarasova N.P.	Chair, Member of the Bureau and Executive Committee of IUPAC, Corresponding Member of RAS, Russia
Navrotskiy A.V.	Scientific Secretary, Vice-Rector of Volgograd State Technical University, Professor, Russia
Arslanov V.V.	Head of the Laboratory of A.N. Frumkin Institute of Physical Chemistry and Electrochemistry, Professor, Russia
Black D.	Secretary General of IUPAC, Professor, Australia
Campanella L.	President of Italian Chemical Society, Professor, Italy
Fedotov P.S.	Scientific Secretary of National Committee of Russian Chemists, Doctor of Chemistry, Russia
Jin J.-I.	Member of the Bureau and Executive Committee of IUPAC, Ex-President of IUPAC, Professor, South Korea
Kalmykov S.N.	Head of the Department of Radiochemistry, Faculty of Chemistry of M.V. Lomonosov Moscow State University, Professor, Russia
Koch W.	Executive Director of the Society of German Chemists, Professor, Germany
Mahaffy P.	President of the IUPAC Committee on Chemistry Education, Professor, Canada
Moreau N.	President of IUPAC, Professor, France
Penczek S.	Member of the IUPAC Bureau, Professor, Poland
Tatsumi K.	Vice-President of IUPAC, Professor, Japan

CONGRESS SCHEDULE (Tentative)

Time	Event	Venue
<i>25 September 2011, Sunday</i>		
8.00-22.00	Arrival of participants Registration Accommodation	Railway station, airport VSTU hotels
19.00-21.00	Welcome Party	VSTU
<i>26 September 2011, Monday</i>		
8.00-9.15	Registration	CCH
9.15-10.00	Opening Ceremony	CCH
10.00-11.30	Plenary Lectures	CCH
11.30-11.50	Coffee Break	CCH
11.50-13.00	Plenary Lectures	CCH
13.00-14.00	Wreath-laying Ceremony at the Eternal Flame at the Pavshikh Bortsov Square	
14.00-15.30	Lunch	VSTU, VSSPU, VAPA, VSMU
15.30-18.30	Sections	VSTU, VSSPU, VAPA, VSMU, Planetarium
19.00-21.00	Cocktail Party	CCH
<i>27 September 2011, Tuesday</i>		
9.00-10.30	Plenary Lectures	CCH
10.30-10.50	Coffee Break	CCH
10.50-12.30	Plenary Lectures	CCH
12.30-14.30	Lunch	VSTU, VSSPU, VAPA, VSMU
14.30-19.00	Sections	VSTU, VSSPU, VAPA, VSMU, Planetarium
14.30-19.00	Round table «Problems of chemical education in Russia»	VSMU
19.00-21.00	Poster sessions	in the areas of corresponding sections
<i>28 September 2011, Wednesday</i>		
9.00-10.30	Plenary Lectures	CCH
10.30-11.00	Coffee Break	CCH
11.00-12.30	Plenary Lectures	CCH
9.00-13.00	The exhibition of products and developments of industrial enterprises	CCH
12.30-14.30	Lunch	VSTU, VSSPU, VAPA, VSMU
14.30-19.00	Sections	VSTU, VSSPU, VAPA, VSMU, Planetarium
14.30-19.00	Round table «Interaction between chemical science and business»	VAPA
19.00-21.00	Poster sessions	in the areas of corresponding sections
<i>29 September 2011, Thursday</i>		
9.00-10.30	Plenary Lectures	CCH
10.30-11.00	Coffee Break	CCH
11.00-12.30	Plenary Lectures	CCH

9.00-13.00	The exhibition of products and developments of industrial enterprises	CCH
12.30-14.30	Lunch	VSTU, VSSPU, VAPA, VSMU
14.30-17.30	Sections	VSTU, VSSPU, VAPA, VSMU, Planetarium
14.30-17.30	Meeting of the D.I. Mendeleev Russian Chemical Society	VSTU
17.30-19.00	Poster sessions	in the areas of corresponding sections
19.30	Congress Banquet	Country club «Olimpia»
<i>30 September 2011, Friday</i>		
9.00-10.50	Plenary Lectures	CCH
10.50-11.20	Coffee Break	CCH
11.20-13.20	Plenary Lectures	CCH
13.20-14.00	Closing Ceremony	CCH
14.00	Farewell Cocktail	CCH
	Departure of participants	

Abbreviations:

CCH – Central Concert Hall

(Naberezhnaya 62 Armii, 6)

VSTU – Volgograd State Technical University

(Lenin Avenue, 28)

VSSPU - Volgograd State Socio-Pedagogical University

(Lenin Avenue, 27)

VSMU – Volgograd State Medical University

(Pavshikh Bortsov Square, 1)

VAPA – Volgograd Academy of Public Administration

(Gagarina Street, 8)

Planetarium – Volgograd Planetarium

(Gagarina Street, 14)

Transfer between CCH and places of sessions and round tables will be provided by Congress Organizers.

SCIENTIFIC PROGRAM

The program of XIX Mendeleev Congress will include 29 plenary lectures of leading Russian and foreign scientists, oral and poster presentations at 8 sections as well as round table discussions on the main directions of chemical science and technology and chemical education.

SECTIONS

1. Fundamental problems of chemical science

Chairmen – Academician O.M. Nefedov, Academician M.P. Egorov

2. Chemistry and technology of materials, including nanomaterials

Chairmen – Academician Yu.D. Tretyakov, Academician E.N. Kablov

3. Physico-chemical basis of metallurgical processes

Chairmen – Academician L.I. Leontyev, Academician V.T. Kalinnikov

4. Topical problems of chemical industry, evaluation of technical risks

Chairman – Professor S.V. Golubkov

5. Chemistry aspects of modern energy and alternative energy resources

Chairmen – Academician A.Yu. Tsivadze, Academician I.I. Moiseev

6. Chemistry of fossil and renewable hydrocarbon raw materials

Chairmen – Academician V.N. Parmon, Academician S.N. Khadzhiev

7. Analytical chemistry: novel methods and devices for chemical research and analysis

Chairman – Academician Yu.A. Zolotov

8. Chemical education

Chairmen – Academician P.D. Sarkisov, Academician V.V. Lunin

ROUND TABLES

Round table 1 «Problems of chemical education in Russia»

Chairmen – Academician P.D. Sarkisov, Academician – V.V. Lunin

Round table 2 «Interaction between chemical science and business»

Chairman – Professor S.V. Golubkov

PLENARY LECTURES

26 September 2011, Monday		
10.00-10.40	Aldoshin S.M. Vice-President of the Russian Academy of Sciences, Institute of Problems of Chemical Physics of RAS (Russia)	Advances and Innovative Perspectives of Chemical Science
10.40-11.30	Yonath A. Structural Biology Department Weizmann Institute (Israel)	The Amazing Ribosome
11.50-12.20	Novakov I.A. Volgograd State Technical University (Russia)	Main Directions of the Development of Chemical Science and Industry of Lower Volga Region
12.20-13.00	Zolotov Yu.A. N.S. Kurnakov Institute of General and Inorganic Chemistry of RAS (Russia)	Russian Chemistry: Look Through Prism of Time
27 September 2011, Tuesday		
9.00-9.30	Jin J.-I. Korea University (Korea)	High Temperature, Organic Ferromagnetic Compositions. A Lesson Learned from DNA Science
9.30-10.00	Tretyakov Yu.D. M.V. Lomonosov Moscow State University (Russia)	Nanorevolution in Chemistry and Technology
10.00-10.30	Torres T. Autonoma University of Madrid (Spain)	Phthalocyanines for Molecular Photovoltaics
10.50-11.30	Moiseev I.I. I.M. Gubkin Russian State University of Oil and Gas (Russia)	The Development of Industrial Bulk Organic Synthesis: from Zinin until the Present Time
11.30-12.00	Guilard R. University of Burgundy (France)	Elaboration of New Organic-Inorganic Materials for the Capture of Dioxide and Carbon Dioxide
12.00-12.30	Kablov E.N. All-Russian Scientific Research Institute of Aviation Materials (Russia)	Materials and Chemical Technologies for Aerospace Engineering
28 September 2011, Wednesday		
9.00-9.30	Ostrovsky M.A. N.M. Emanuel Institute of Biochemical Physics of RAS (Russia)	Photochemistry and Molecular Physiology of Vision

9.30-10.00	Kabanov A.V. M.V. Lomonosov Moscow State University (Russia), University of Nebraska (USA)	Polymer Micelles from Bench to the Bedside
10.00-10.30	Varfolomeev S.D. N.M. Emanuel Institute of Biochemical Physics of RAS (Russia)	Chemical Engineering and Biological Catalysis
11.00-11.30	Bachurin S.O. Institute of Physiologically Active Substances of RAS (Russia)	Medicinal Chemistry Approaches for Focused Design of Innovative Drugs for Neurodegenerative Disorders
11.30-12.00	Pandey R. Roswell Park Cancer Institute (USA)	Tumor Imaging and Phototherapy: from Monomers to Nanoplatfoms
12.00-12.30	Stonik V.A. G.B. Elyakov Pacific Institute of Bioorganic Chemistry of RAS (Russia)	New Natural Products. Structures and Biological Activities
29 September 2011, Thursday		
9.00-9.30	Parmon V.N. G.K. Boreskov Institute of Catalysis SB RAS (Russia)	Problems of Catalysis in Chemistry
9.30-10.00	Khadzhiev S.N. A.V. Topchiev Institute of Petrochemical Synthesis of RAS (Russia)	Synthesis and Application of Nanosized Heterogeneous Catalysts – a Perspective Way of Realization of Nanotechnologies in Chemistry and Petroleum Chemistry
10.00-10.30	Egorov M.P. N.D. Zelinsky Institute of Organic Chemistry of RAS (Russia)	Carbene Analogs of Group 14 Elements: Generation, Direct Spectroscopic Detection, Reactivity, and Reaction Mechanisms
11.00-11.30	Charushin V.N. I.Y. Postovsky Institute of Organic Synthesis Ural Division of RAS (Russia)	S_N^H Cross-Coupling Reactions of Arenes and Heteroarenes Free of any Catalysis by Metals
11.30-12.00	Campanella L. University of Rome «La Sapienza» (Italy)	Ecological Risk Assessment by the Appraisal of Integral Parameters of Sites-Specific Analysis
12.00-12.30	Tarasova N.P. D.I. Mendeleev Russian Chemical-Technological University (Russia)	Green Chemistry for Sustainable Development
30 September 2011, Friday		
9.00-9.40	Sauer J. Humboldt-University of Berlin (Germany)	Atomistic Understanding of Heterogeneous Catalysis. Quantum Chemistry in Concert with Experiment
9.40-10.10	Dzhemilev U.M. Institute of Petrochemistry and Catalysis of RAS (Russia)	New Achievements in Metal Complex-Catalyzed Synthesis of Cyclopropanes and Macrocarbocycles
10.10-10.50	Minkin V.I. Institute of Physical and Organic Chemistry. Southern Federal University (Russia)	Photoresponsive Organic and Organometallic Compounds as the Basis for Molecular Switches, Molecular Memories and Photodynamic Chemosensors
11.20-11.50	Leontyev L.I. A.A. Baikov Institute of Metallurgy and Materials Science of RAS (Russia)	The Russian Metallurgy: Condition, Problems, Ways of Their Decision
11.50-12.20	Dory Y. University of Sherbrooke (Canada)	Design, Synthesis and Characterization of Supramolecular Nanotubes from Macrolactams with Alkenes and Alkynes Inside the Backbone
12.20-12.50	Konovalov A.I. A.E. Arbuzov Institute of Organic and Physical Chemistry. Kazan (Volga region) Federal University of RAS (Russia)	Supramolecular Systems as a Bridge Between Nonliving and Living Matter
12.50-13.20	Myasoedov B.F. V.I. Vernadsky Institute of Geochemistry and Analytical Chemistry of RAS (Russia)	Current Issues in Radiochemistry

CONGRESS VENUE

XIX Mendeleev Congress will be held in the Central Concert Hall of Volgograd and the conference halls of universities in Volgograd.

For Congress participants the transfer from airport and railway or bus station in Volgograd to the place of registration and further into hotel and back will be organized.

For transfer organization participants have to fill out information about arrival/departure in the section "Accommodation" of Registration form on the website <http://www.mendeleev2011.vstu.ru>.

Registration of Congress participants will take place:

25 September (Sunday) – from 8.00 till 22.00 at the main building of Volgograd State Technical University (Lenin Avenue, 28)

26 September (Monday) – from 8.00 till 9.15 at the Central Concert Hall (Central Embankment)

Opening Ceremony will be held on 26 September at 9.15 at the Central Concert Hall.

Plenary Sessions will be held at the Central Concert Hall.

26 and 30 September from 10.00 till 13.00;

27-29 September from 9.00 till 12.30;

30 September from 9.00 till 13.20.

Section Sessions will be held on 26-29 September from 14.30 at the universities of Volgograd.

Section 1 – VSTU, Assembly Hall.

Section 2 – VSSPU, subsections will work at Assembly Hall, Conference Hall and Concert Hall.

Section 3 – VSTU, Rooms 209 and 300.

Section 4 – VAPA, Conference Hall.

Section 5 – Planetarium

Section 6 – VAPA, Assembly Hall.

Section 7 – VSMU, Assembly Hall.

Section 8 – VSMU, Academic Council Hall.

Round table 1 «Problems of chemical education in Russia» – VSMU, Academic Council Hall.

Round table 2 «Interaction between chemical science and business» – VAPA, Conference Hall.

Poster sessions will be held on 27, 28 September from 19.00 till 21.00, on 29 September from 17.30 till 19.00 in the university's halls in the areas of corresponding sections.

Emplacement of posters will be from 14.00!

Closing Ceremony will be held on 30 September at 13.20 at the Central Concert Hall.

PUBLICATION OF ABSTRACTS

The abstracts accepted by Program Committee are included into the Congress program and will be published in the book of abstracts of XIX Mendeleev Congress. The book of abstracts will be published in 4 volumes, electronic version will be provided on CD.

PRESENTATION OF REPORTS

Oral presentations should be accompanied by slides in PowerPoint 2003. Slides should be presented in English.

The landscape area of format A1 (841×594 mm) will be provided for each poster.

LANGUAGES

Russian and English are the official (working) languages of the Congress. At the plenary sessions the simultaneous translation of the lectures into English will be provided.

INTERNET

During the Congress the Internet access via Wi-Fi will be provided, free of charge, at the Central Concert Hall and at Volgograd State Technical University.

ACCOMMODATION AND MEALS

Congress participants will be accommodated in hotels located in the central part of Volgograd. For hotel reservation, please, contact International Relation Office (foreign@vstu.ru). Acceptance of applications for hotel reservation will continue until **1 September 2011!**
The transfer between hotels and places of Congress sessions will be organized.

Meals for Congress participants are provided in the public restaurants of universities and city.
Breakfast – in hotels.
Lunch and dinner - in the public restaurants, as close to the places of section sessions of the Congress.

CULTURAL PROGRAM

25 September at 19.00

for Congress participants the Welcome Party, free of charge, will be held at Volgograd State Technical University (teaching and laboratory building N5, Lenin Avenue, 28).

26 September at the Central Concert Hall (Central Embankment):

- 19.00 concert «Volga empties into my heart» (free of charge);
- 20.00 Cocktail Party, (free of charge) will be held.

28 September at 19.00

for Congress participants at the New Experimental Theatre (NET) will be performance «With love into 21-th century» (free of charge)

Application for the performance should be left at the registration.

29 September at 19.30

for Congress participants the Congress Banquet (cost – 2000 rubles) will be held.
Payment should be made in cash at registration desk.

30 September at 14.00

for Congress participants the Farewell Cocktail, free of charge, will be held at the Central Concert Hall (Central Embankment)

27, 28, 29 September from 14.30

the tours of the central part of Volgograd and on Mamaev Hill will be organized (free of charge).

Application for the tour should be left at the registration.

Congress participants also can visit:

- Museum-panorama «Stalingrad battle» (cost – 150 rubles). Application for excursion should be left at the registration desk.
- Volgograd Fine Art Museum of Ilya Mashkov
- Museum «Stalingrad Department store» place of the capture of General-Fieldmarshal Paulus in 1943
- Volgograd Memorial and Historical museum
- Volgograd Local History museum
- Planetarium

For more detailed information please see the Congress site:

<http://www.mendeleev2011.vstu.ru/en/place-holding/hero-city-volgograd-stalingrad>

CONTACTS

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