



**KEMENTERIAN PENDIDIKAN TINGGI, SAINS,
DAN TEKNOLOGI
UNIVERSITAS DIPONEGORO**

Gedung Widya Puraya
Jalan Prof. Sudarto, S.H.

Tembalang Semarang Kode Pos 50275

Telp. (024) 7460036 Faks. (024) 7460027

Laman: www.undip.ac.id, Pos-el: humas[at]live.undip.ac.id

35

<input type="checkbox"/> Penting	<input type="checkbox"/> Segera	Tgl. surat	: 02 Juli 2025	
<input type="checkbox"/> Rahasia	<input checked="" type="checkbox"/> Biasa	No. surat	: 0103/C2/KS.09.00/2025	
DISPOSISI				
1	Mohon pertimbangan	6	Siapkan laporan	
2	Mohon pendapat	7	Siapkan konsep	
3	Mohon saran	8	Untuk diproses	
4	Teliti/ikut perkembangan	9	Gandakan	
5	Untuk perhatian	10	
Tanggal	Kepada	Perhal	Asal Surat	Paraf
03 Juli 2025	Rektor	Penyampaian Informasi Pendaftaran Nominasi UNESCO- Russia Mendeleev International Prize 2025	Direktorat Jenderal Riset dan Pengembangan Kemdikti Saintek Jakarta	
7/7	WR4	Sebarluaskan, cari ahli + kandidat yg mungkin juara		H

8/7/2024

Disposisi WR4 kepada Dir. Reputasi, Kemitraan dan Konektivitas Global : **proses dan diseminasikan**

*Disposisi melalui WA ke sekretaris 8/7 pkl 08.28 WIB

8/7.

Scan &



KEMENTERIAN PENDIDIKAN TINGGI, SAINS DAN
TEKNOLOGI
DIREKTORAT JENDERAL RISET DAN PENGEMBANGAN

Jalan Jenderal Sudirman, Senayan, Jakarta 10270
Telepon (021) 57946104, Pusat Panggilan ULT DIKTI 126
Laman www.kemdiktisaintek.go.id

Nomor : 0103/C2/KS.09.00/2025
Lampiran : 1 berkas
Hal : Penyampaian Informasi Pendaftaran Nominasi *UNESCO-Russia
Mendeleev International Prize 2025*

2 Juli 2025

Yth.

1. Pimpinan Perguruan Tinggi
2. Kepala LLDikti Wilayah I s.d XVII

Dalam rangka menindaklanjuti surat Ketua Harian Komisi Nasional Indonesia untuk UNESCO No 6188/A1/KS.09.00/2025 tanggal 30 Juni 2025, dengan hormat kami informasikan bahwa UNESCO telah membuka pendaftaran nominasi untuk penghargaan *UNESCO-Russia Mendeleev International Prize in the Basic Sciences*. Penghargaan ini merupakan inisiatif Pemerintah Russia bekerja sama dengan UNESCO yang bertujuan untuk memberikan apresiasi kepada individu, institusi, atau organisasi yang telah memberikan kontribusi signifikan dalam mendorong kemajuan sains, mempopulerkan sains, meningkatkan kerja sama internasional dalam ilmu sains dasar seperti kimia, fisika, matematika, biologi, astronomi, dan geokimia. Pemenang penghargaan akan menerima medali, sertifikat, dan hadiah uang tunai sebesar USD 250.000 (dua ratus lima puluh ribu Dolar Amerika Serikat).

Ketentuan pendaftaran sebagai nominasi penghargaan tersebut adalah sebagai berikut:

1. Pendaftaran dilakukan secara online melalui tautan
<https://forms.office.com/pages/responsepage.aspx?id=Uq5PHbM5kuwswIpVrERIDWV631pOVBDowaF81Q3N5dUNlczUzhKVFAxS0kzOUpVSkINnkM4VTZOTCQIQCN0PWcu&route=shorturl>
2. Nominasi dapat diajukan oleh Komisi Nasional Indonesia untuk UNESCO (KNIU), Organisasi Non Pemerintah mitra resmi UNESCO, UNESCO Chairs, UNESCO Category 2 Centers, Perguruan Tinggi, dan Serikat Ilmiah Internasional. Untuk mendapatkan surat nominasi dari KNIU peserta dimohon untuk mengisi Daftar Informasi melalui tautan https://s.id/ListofCandidate_Mendeleev maksimal sampai dengan tanggal **9 Juli 2025**.
3. Informasi lengkap mengenai kriteria, prosedur, dan formulir nominasi dapat diakses melalui laman resmi UNESCO pada tautan <https://www.unesco.org/en/prizes/mendeleev>.

Sehubungan dengan hal tersebut, kami memohon perkenan Bapak/Ibu untuk dapat mendiseminasikan informasi kepada para akademisi di lingkungan Perguruan Tinggi yang Bapak/Ibu pimpin. Untuk informasi lebih lanjut, Bapak/Ibu dapat menghubungi narahubung KNIU Syahrir Khairul di nomor 082124230018 atau email incu.moec@gmail.com.

Atas perhatian Bapak/Ibu, kami ucapkan terima kasih.

Plt. Direktur Bina Talenta
Penelitian dan Pengembangan,



Karlisa Priandana

NIP 198511212012122002

Tembusan:

Direktur Jenderal Riset dan Pengembangan



**KEMENTERIAN PENDIDIKAN DASAR DAN
MENENGAH**

KOMISI NASIONAL INDONESIA UNTUK UNESCO

Jalan Jenderal Sudirman Senayan, Jakarta 10270

INDONESIA

Website : <http://kniu.kemdikbud.go.id>

Email : kniu@kemdikbud.go.id / incu.moec@gmail.com

Telp : 5711144 ext. 3640, 2136
Fax : (021) 5733127, 5738181

Nomor : 6188/A1/KS.09.00/2025

30 Juni 2025

Lampiran : 1 (satu) berkas

Hal : Penyampaian Informasi UNESCO-Russia Mendeleev International Prize 2025

Yth. Bapak/Ibu (daftar terlampir)

Menindaklanjuti surat Direktur Jenderal UNESCO nomor CL/4374, dengan hormat kami sampaikan bahwa nominasi untuk *UNESCO-Russia Mendeleev International Prize in the Basic Sciences* tahun 2025 telah dibuka.

Penghargaan ini bertujuan untuk mendorong kemajuan sains, mempopulerkan sains, meningkatkan kerja sama internasional dalam ilmu sains dasar (Basic Science) seperti kimia, fisika, matematika, biologi, astronomi, dan geokimia. *UNESCO-Russia Mendeleev International Prize in the Basic Sciences* diberikan kepada kandidat yang berprestasi dan berkontribusi pada transformasi sosial-ekonomi serta berdampak pada pembangunan pada skala regional atau global. Kandidat memiliki Keunggulan dalam penelitian di bidang ilmu sains dasar; Melakukan promosi dan terlibat dalam sektor pendidikan ilmu dasar; dan Melakukan kerja sama internasional dalam ilmu dasar. Tidak ada batasan usia bagi pendaftar serta para ilmuwan perempuan diharapkan untuk mendaftar. Berikut ini pokok-pokok informasi terkait Mendeleev Prize dimaksud:

1. Pendaftaran dilakukan secara online melalui tautan, <https://forms.office.com/pages/responsepage.aspx?id=Uq5PHbM5-kuwswlpVrERIDWV631pOVBDowaF81Q3N5dUNlczUzhKVFAxS0kzOUpVSkINNkM4VTZOTCQIQCN0PWcu&route=shorturl>
2. Nominasi dapat diajukan oleh Komisi Nasional Indonesia untuk UNESCO (KNIU), Organisasi Non-Pemerintah mitra resmi UNESCO, UNESCO Chairs, UNESCO Category 2 Centers, Perguruan Tinggi, dan Serikat Ilmiah Internasional. Untuk mendapatkan surat nominasi dari KNIU peserta dimohon untuk mengisi Daftar Informasi melalui tautan https://s.id/ListofCandidate_Mendeleev maksimal sampai dengan tanggal **9 Juli 2025**.
3. Pemenang penghargaan akan menerima medali, sertifikat, dan hadiah uang tunai sebesar USD 250.000 (dua ratus lima puluh ribu Dolar Amerika Serikat). Informasi lengkap mengenai kriteria, prosedur, dan formulir nominasi dapat diakses melalui laman resmi UNESCO pada tautan <https://www.unesco.org/en/prizes/mendeleev>

Sehubungan dengan hal tersebut, kami mohon Bapak/Ibu untuk dapat menyebarluaskan informasi ini kepada para pemangku kepentingan yang terkait. Untuk informasi lebih lanjut, silakan menghubungi Sdr. Syahrir Khairul di nomor 082124230018 atau email incu.moec@gmail.com

Atas perhatian dan perkenan Bapak/Ibu, kami ucapkan terima kasih.



Ketua Harian
Komisi Nasional Indonesia untuk UNESCO
Kementerian Pendidikan Dasar dan Menengah,

Rizal Sukma

Tembusan Yth.:

1. Menteri Pendidikan Dasar dan Menengah/Ketua KNIU (sebagai laporan);
2. Delegasi Tetap Republik Indonesia untuk UNESCO;
3. Kepala Biro Perencanaan dan Kerja Sama Kemendikdasmen.

Lampiran I
Nomor: 6188/A1/KS.09.00/2025
Tanggal: 30 Juni 2025

DAFTAR PENERIMA

1. Deputi Bidang Kebijakan Pembangunan. Badan Riset dan Inovasi Nasional
2. Direktur Bina Talenta Sains dan Teknologi. Direktorat Jenderal Sains dan Teknologi. Kementerian Pendidikan Tinggi, Sains, dan Teknologi
3. Direktur Bina Talenta Penelitian dan Pengembangan. Direktorat Jenderal Riset dan Pengembangan. Kementerian Pendidikan Tinggi, Sains, dan Teknologi
4. Direktur SEAMEO Regional Centre for QITEP in Mathematics (SEAQIM)
5. Direktur SEAMEO Regional Centre for QITEP in Science (SEAQIS)
6. UNESCO Chair on Bioethics
Yati Soenarto, Universitas Gadjah Mada
7. UNESCO Chair on Research and Education of Local Natural Dyes
Edia Rahayuningsih, Universitas Gadjah Mada
8. UNESCO Chair in Heritage Cities Conservation and Management
Laretna T. Adishakti
Dwita Hadi Rahmi
Universitas Gadjah Mada
9. UNESCO Chair on Communication and Sustainable Development
Andi M. Faisal Bakti
Anna Agustina
Universitas Pancasila
10. Chief of Corporate Affairs, Engagement, and Sustainability. PT. L'Oreal Indonesia

Ref.: CL/4374

Subject: **Call for nominations for the 2022 UNESCO-Russia Mendeleev International Prize in the Basic Sciences**

Sir/Madam,

I am honoured to launch the call for nominations for the 2022 edition of the UNESCO-Russia Mendeleev International Prize in the Basic Sciences.

Through this Prize, funded by the Russian Federation, UNESCO wishes to reward those who work to ensure that science serves society and raise awareness of scientific values.

It is these values that drove the renowned scientist Dmitri Mendeleev. His invention of the periodic table reflected the importance of collaboration and the significance of transmission – as seen in the empty boxes he left for future researchers to complete. This visionary figure, who anticipated contemporary challenges, was a forerunner in imagining science for sustainable development.

In this spirit, the Prize is awarded annually to two prize-winners who use the potential of the basic sciences to make a significant contribution to the excellence of research, to the development of basic science education and popularization, or to international or regional cooperation.

In this way, UNESCO intends to not only support the work and commitment of women and men in science, but also to encourage young people, and particularly girls, to take up careers in this field.

The Prize consists of a monetary reward of US \$250,000, a gold medal and a diploma for each of the two winners.

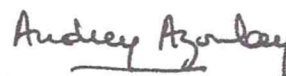
I invite you to nominate your country's most qualified candidates for the 2022 edition. I would like to underline the importance the Prize attributes to women in science. Nominations of women scientists are therefore encouraged.

All applications must be submitted online via a template available on the [webpage of the Prize](#), by **15 March 2022 at the latest**, in English or French. The Statutes of the Prize are also attached herewith.

CL/4374 – page 2

Any enquiries with regard to the nomination process should be addressed directly to the Mendeleev International Prize Team (tel.: +33 (0)1 45 68 10 61; e-mail: mendeleevprize@unesco.org).

Please accept, Sir/Madam, the assurances of my highest consideration.



Audrey Azoulay
Director-General

Enclosures: Statutes of the Prize

cc: National Commissions for UNESCO
Permanent Delegations to UNESCO

STATUTES OF THE UNESCO-RUSSIA MENDELEEV INTERNATIONAL PRIZE IN THE BASIC SCIENCES

Article 1 – Purpose of the Prize

The purpose of the UNESCO-Russia Mendeleev International Prize in the Basic Sciences is to recognize and reward major achievements in terms of development, diffusion, and international cooperation in the basic sciences, which had a significant transformational impact on a regional or global scale.

The Prize aims to promote and honour the basic sciences, defined to include the disciplines of chemistry, physics, mathematics and biology, and as providing the foundation on which scientific knowledge can be propagated and which are fundamental to the advancement of innovation and sustainable development.

The proposed Prize contributes to generating scientific research, technology and innovation, as well as push the production and application of scientific knowledge to the centre of societal and economic development, in line with the United Nations 2030 Agenda for Sustainable Development.

The Prize aims to recognize and reward achievements that are conducive to socio-economic transformation and development on a regional or global scale, based on:

- (i) excellence in research in the basic sciences fields;
- (ii) basic sciences education and popularization;
- (iii) international or regional cooperation in the basic sciences.

The Prize has the ambition to be gender transformative in the sense that candidatures of women scientists will be encouraged, through the network of the International Basic Sciences Programme (IBSP), category 2 centres, UNESCO Chairs in science, International Scientific Unions and Universities, in line with UNESCO's Global Priority on Gender Equality. The objective of the Prize is in conformity with UNESCO's policies and is related to the Programme of the Organization in the field of the sciences, including the basic sciences, technology and innovation and knowledge for sustainable development

The Prize intends to serve as a lever for strengthening global capabilities in science, as well as highlighting role models capable of attracting youth into basic sciences studies and careers, and empowering them in the fields of chemistry, physics, mathematics, and biology.

The Prize represents above all an enduring legacy of the International Year of the Periodic Table of Chemical Elements led by UNESCO, with a lasting awareness and appreciation of the basic sciences and their fundamental role for providing solutions to development challenges in the implementation of the United Nations 2030 Agenda for Sustainable Development.

The Prize is named after Dmitri Mendeleev whose life and career imbedded the three components of research and education, cooperation, and scientific and technological knowledge dissemination, which are reflected in the criteria of attribution of the Prize, giving it a unique value.

The proposed Prize complies with the Revised Overall Strategy for UNESCO Prizes as adopted by the Executive Board.

Article 2 – Designation, periodicity, geographical distribution and amount of the Prize

- 2.1 The Prize shall be entitled “UNESCO-Russia Mendeleev International Prize in the Basic Sciences”.
- 2.2 The Prize shall be funded by the Government of the Russian Federation, and shall consist of a recurrent payment of USD 850,000 per year for its six-year period (2020-2025), which shall cover both the monetary value of the Prize and the costs of administering the Prize. A gold medal and a diploma will be given to each of the recipients. Any interest that may accrue shall be added to the overall contribution.
- 2.3 All funds received and the interest accrued thereon shall be kept in a special interest-bearing account for the Prize (see financial regulations in Annex II).
- 2.4 The full staff support and operating/management costs of the Prize, including all costs related to the administration and public information activities, and the overhead costs to be applied and charged against the funds in the special account, estimated at USD 350,000 shall be fully covered by the Russian Federation. The related special account is to be established under the financial regulations for the Prize.
- 2.5 The Prize shall be awarded every year to two individual prize-winners at each edition, on an initial basis for three biennia (six editions of the Prize in total).
- 2.6 The Award Ceremony of the Prize should be organized through in-kind contributions from the Russian Federation. All costs of the Award Ceremony will be the responsibility the Russian Federation.

Article 3 –Conditions/Qualifications of candidates

The candidates shall have earned recognition for their significant achievement/contribution to:

- (i) research in the basic sciences in the form of a published communication ;
- (ii) basic sciences education and dissemination;
- (iii) International or regional cooperation in the basic sciences.

Prizes may be conferred upon two individuals only who have promoted basic sciences advancement in education, research or international cooperation for societal transformation.

Article 4 – Designation/Selection of Prize-winners

The prize-winners shall be selected by the Director-General of UNESCO on the basis of the assessments and recommendations made to him/her by an international Jury. Particular attention should be given to women candidates.

Article 5 – Jury of the Prize

- 5.1 The jury shall consist of seven independent members being personalities with a recognized reputation in the field covered while also taking into consideration the need for equitable geographical distribution, gender equality and the principle of non-payment of honoraria. They shall be appointed by the Director-General of UNESCO for a two-year period for a maximum period of six years, with a possibility to renew each of them. Representatives and relatives of Members of the Executive Board cannot be appointed as jurors. Jurors involved in a real or potential conflict of interest shall recuse themselves from further deliberations or be asked by the Director-General to do so. The Director-General they replace members of the jury for this reason.

- 5.2 The Jury shall elect its own chair and deputy chair. Members shall receive no remuneration for their work, but will receive allowances for travel and accommodation when required. A quorum of five jurors present will be required for jury deliberations to proceed. The working languages for jury deliberations will be English and French.
- 5.3 The jury shall conduct its business and deliberations in conformity with these Statutes and shall be assisted in the performance of its task by a member of the UNESCO Secretariat designated by the Director-General. Decisions shall be taken by consensus to the extent possible and otherwise by secret ballot until a simple majority is obtained. A member shall not take part in the vote concerning a nominated candidate from his or her country.
- 5.4 The Jury shall meet once a year for deliberation on the Prize-winners.
- 5.5 The jury shall send an assessment on the nominations and accompanying recommendations to the Director-General of UNESCO at the latest two months before the award ceremony.

Article 6 – Nomination of candidates

- 6.1 When UNESCO has received the funding of the prize as well as the staff support and operating/management costs of the Prize, as indicated in Article 2 above, the Director-General of UNESCO shall officially invite the submission of nominations to the Secretariat of the Prize, by 15 March every year, from the governments of Member States, in consultation with their National Commissions, as well as from non-governmental organizations maintaining official partnerships with the Organization, from UNESCO Chairs, category 2 centres, international scientific unions and universities.
- 6.2 Nominations shall be submitted to the Director-General by the governments of Member States, in consultation with their National Commissions, by non-governmental organizations maintaining official partnerships with UNESCO and active in relevant fields covered by the Prize, by UNESCO Chairs, category 2 centres, international scientific unions and universities. A self-nomination cannot be considered.
- 6.3 Each nomination shall be accompanied by a written recommendation, which shall include, in English or French, *inter alia*:
 - (a) a description of the candidate's background and achievements;
 - (b) a summary of the work or the results of the work, publications and other supporting documents of major importance, submitted for consideration;
 - (c) a definition of the candidate's contribution to the Prize's objectives.

Article 7 – Procedure for the awarding of the Prize

- 7.1 The Prize shall be awarded by the Director-General or his/her representative at an official ceremony held for that purpose in alternation at UNESCO's premises at Headquarters (whenever possible during the General Conference or the Executive Board) and in the Russian Federation. In the extraordinary case where this is not possible, UNESCO shall choose a suitable place in any member state of UNESCO for the award ceremony. UNESCO shall present to the prize-winners a financial award of USD 500,000 as well as a gold medal and a diploma. UNESCO shall officially announce the names of the prize-winners and highlight their achievements.
- 7.2 If a work being rewarded has been produced by several persons, the prize shall be awarded to the principal authors/contributors. In no case may a prize amount be divided between more than two persons.

- 7.3 The prize-winners, if possible, shall give a lecture on a subject relevant to the achievement for which the prize has been awarded. Such a lecture shall be organized during or in connection with the Prize ceremony.
- 7.4 The work produced by a person since deceased shall not be considered for a prize. If, however, a prize-winner dies before he has received the prize, then the prize may be presented posthumously.
- 7.5 Should a prize-winner decline the prize, the jury shall submit a new proposal to the Director-General.

Article 8 – Sunset clause – mandatory renewal of the Prize

- 8.1 Six months prior to the agreed end of the term of the Prize, the Director-General of UNESCO together with the donor will undertake a review of all aspects of the Prize and determine its continuation or termination. The Director-General will inform the Executive Board of UNESCO about the results of this review.
- 8.2 In case of termination of the Prize, any unspent balance shall be returned to the donor unless otherwise agreed, in accordance with the Financial Regulations of the Prize.

Article 9 – Appeals

No appeals shall be allowed against the decision of UNESCO with regard to the award of the prize. Proposals received for the award of a prize may not be divulged.

Article 10 – Amendments to the Statutes of the Prize

Any amendment to the present Statutes shall be submitted to the Executive Board for approval.



**KEMENTERIAN PENDIDIKAN DASAR DAN
MENENGAH**

KOMISI NASIONAL INDONESIA UNTUK UNESCO

Jalan Jenderal Sudirman Senayan, Jakarta 10270

INDONESIA

Website : <http://kniu.kemdikbud.go.id>

Email : kniu@kemdikbud.go.id / incu.moec@gmail.com

Telp : 5711144 ext. 3640, 2136
Fax : (021) 5733127, 5738181

Nomor : 6188/A1/KS.09.00/2025

30 Juni 2025

Lampiran : 1 (satu) berkas

Hal : Penyampaian Informasi UNESCO-Russia Mendeleev International Prize 2025

Yth. Bapak/Ibu (daftar terlampir)

Menindaklanjuti surat Direktur Jenderal UNESCO nomor CL/4374, dengan hormat kami sampaikan bahwa nominasi untuk *UNESCO-Russia Mendeleev International Prize in the Basic Sciences* tahun 2025 telah dibuka.

Penghargaan ini bertujuan untuk mendorong kemajuan sains, mempopulerkan sains, meningkatkan kerja sama internasional dalam ilmu sains dasar (Basic Science) seperti kimia, fisika, matematika, biologi, astronomi, dan geokimia. *UNESCO-Russia Mendeleev International Prize in the Basic Sciences* diberikan kepada kandidat yang berprestasi dan berkontribusi pada transformasi sosial-ekonomi serta berdampak pada pembangunan pada skala regional atau global. Kandidat memiliki Keunggulan dalam penelitian di bidang ilmu sains dasar; Melakukan promosi dan terlibat dalam sektor pendidikan ilmu dasar; dan Melakukan kerja sama internasional dalam ilmu dasar. Tidak ada batasan usia bagi pendaftar serta para ilmuwan perempuan diharapkan untuk mendaftar. Berikut ini pokok-pokok informasi terkait Mendeleev Prize dimaksud:

1. Pendaftaran dilakukan secara online melalui tautan, <https://forms.office.com/pages/responsepage.aspx?id=Uq5PHbM5-kuwswIpVrERIDWV631pOVBDowaF81Q3N5dUNlczUzhKVFAxS0kzOUpVSkINNkM4VTZOTCQIQCN0PWcu&route=shorturl>
2. Nominasi dapat diajukan oleh Komisi Nasional Indonesia untuk UNESCO (KNIU), Organisasi Non-Pemerintah mitra resmi UNESCO, UNESCO Chairs, UNESCO Category 2 Centers, Perguruan Tinggi, dan Serikat Ilmiah Internasional. Untuk mendapatkan surat nominasi dari KNIU peserta dimohon untuk mengisi Daftar Informasi melalui tautan https://s.id/ListofCandidate_Mendeleev maksimal sampai dengan tanggal **9 Juli 2025**.
3. Pemenang penghargaan akan menerima medali, sertifikat, dan hadiah uang tunai sebesar USD 250.000 (dua ratus lima puluh ribu Dolar Amerika Serikat). Informasi lengkap mengenai kriteria, prosedur, dan formulir nominasi dapat diakses melalui laman resmi UNESCO pada tautan <https://www.unesco.org/en/prizes/mendeleev>

Sehubungan dengan hal tersebut, kami mohon Bapak/Ibu untuk dapat menyebarluaskan informasi ini kepada para pemangku kepentingan yang terkait. Untuk informasi lebih lanjut, silakan menghubungi Sdr. Syahrir Khairul di nomor 082124230018 atau email incu.moec@gmail.com

Atas perhatian dan perkenan Bapak/Ibu, kami ucapkan terima kasih.



Ketua Harian
Komisi Nasional Indonesia untuk UNESCO
Kementerian Pendidikan Dasar dan Menengah,

Rizal Sukma

Tembusan Yth.:

1. Menteri Pendidikan Dasar dan Menengah/Ketua KNIU (sebagai laporan);
2. Delegasi Tetap Republik Indonesia untuk UNESCO;
3. Kepala Biro Perencanaan dan Kerja Sama Kemendikdasmen.

Lampiran I
Nomor: 6188/A1/KS.09.00/2025
Tanggal: 30 Juni 2025

DAFTAR PENERIMA

1. Deputi Bidang Kebijakan Pembangunan. Badan Riset dan Inovasi Nasional
2. Direktur Bina Talenta Sains dan Teknologi. Direktorat Jenderal Sains dan Teknologi. Kementerian Pendidikan Tinggi, Sains, dan Teknologi
3. Direktur Bina Talenta Penelitian dan Pengembangan. Direktorat Jenderal Riset dan Pengembangan. Kementerian Pendidikan Tinggi, Sains, dan Teknologi
4. Direktur SEAMEO Regional Centre for QITEP in Mathematics (SEAQIM)
5. Direktur SEAMEO Regional Centre for QITEP in Science (SEAQIS)
6. UNESCO Chair on Bioethics
Yati Soenarto, Universitas Gadjah Mada
7. UNESCO Chair on Research and Education of Local Natural Dyes
Edia Rahayuningsih, Universitas Gadjah Mada
8. UNESCO Chair in Heritage Cities Conservation and Management
Laretna T. Adishakti
Dwita Hadi Rahmi
Universitas Gadjah Mada
9. UNESCO Chair on Communication and Sustainable Development
Andi M. Faisal Bakti
Anna Agustina
Universitas Pancasila
10. Chief of Corporate Affairs, Engagement, and Sustainability. PT. L'Oreal Indonesia



United Nations
Educational, Scientific and
Cultural Organization

Ref.: CL/4374

Subject: **Call for nominations for the 2022 UNESCO-Russia Mendeleev
International Prize in the Basic Sciences**

Sir/Madam,

I am honoured to launch the call for nominations for the 2022 edition of the UNESCO-Russia Mendeleev International Prize in the Basic Sciences.

Through this Prize, funded by the Russian Federation, UNESCO wishes to reward those who work to ensure that science serves society and raise awareness of scientific values.

It is these values that drove the renowned scientist Dmitri Mendeleev. His invention of the periodic table reflected the importance of collaboration and the significance of transmission – as seen in the empty boxes he left for future researchers to complete. This visionary figure, who anticipated contemporary challenges, was a forerunner in imagining science for sustainable development.

In this spirit, the Prize is awarded annually to two prize-winners who use the potential of the basic sciences to make a significant contribution to the excellence of research, to the development of basic science education and popularization, or to international or regional cooperation.

In this way, UNESCO intends to not only support the work and commitment of women and men in science, but also to encourage young people, and particularly girls, to take up careers in this field.

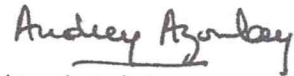
The Prize consists of a monetary reward of US \$250,000, a gold medal and a diploma for each of the two winners.

I invite you to nominate your country's most qualified candidates for the 2022 edition. I would like to underline the importance the Prize attributes to women in science. Nominations of women scientists are therefore encouraged.

All applications must be submitted online via a template available on the [webpage of the Prize](#), by **15 March 2022 at the latest**, in English or French. The Statutes of the Prize are also attached herewith.

Any enquiries with regard to the nomination process should be addressed directly to the Mendeleev International Prize Team (tel.: +33 (0)1 45 68 10 61; e-mail: mendeleevprize@unesco.org).

Please accept, Sir/Madam, the assurances of my highest consideration.



Audrey Azoulay
Director-General

Enclosures: Statutes of the Prize

cc: National Commissions for UNESCO
Permanent Delegations to UNESCO

STATUTES OF THE UNESCO-RUSSIA MENDELEEV INTERNATIONAL PRIZE IN THE BASIC SCIENCES

Article 1 – Purpose of the Prize

The purpose of the UNESCO-Russia Mendeleev International Prize in the Basic Sciences is to recognize and reward major achievements in terms of development, diffusion, and international cooperation in the basic sciences, which had a significant transformational impact on a regional or global scale.

The Prize aims to promote and honour the basic sciences, defined to include the disciplines of chemistry, physics, mathematics and biology, and as providing the foundation on which scientific knowledge can be propagated and which are fundamental to the advancement of innovation and sustainable development.

The proposed Prize contributes to generating scientific research, technology and innovation, as well as push the production and application of scientific knowledge to the centre of societal and economic development, in line with the United Nations 2030 Agenda for Sustainable Development.

The Prize aims to recognize and reward achievements that are conducive to socio-economic transformation and development on a regional or global scale, based on:

- (i) excellence in research in the basic sciences fields;
- (ii) basic sciences education and popularization;
- (iii) international or regional cooperation in the basic sciences.

The Prize has the ambition to be gender transformative in the sense that candidatures of women scientists will be encouraged, through the network of the International Basic Sciences Programme (IBSP), category 2 centres, UNESCO Chairs in science, International Scientific Unions and Universities, in line with UNESCO's Global Priority on Gender Equality. The objective of the Prize is in conformity with UNESCO's policies and is related to the Programme of the Organization in the field of the sciences, including the basic sciences, technology and innovation and knowledge for sustainable development

The Prize intends to serve as a lever for strengthening global capabilities in science, as well as highlighting role models capable of attracting youth into basic sciences studies and careers, and empowering them in the fields of chemistry, physics, mathematics, and biology.

The Prize represents above all an enduring legacy of the International Year of the Periodic Table of Chemical Elements led by UNESCO, with a lasting awareness and appreciation of the basic sciences and their fundamental role for providing solutions to development challenges in the implementation of the United Nations 2030 Agenda for Sustainable Development.

The Prize is named after Dmitri Mendeleev whose life and career imbedded the three components of research and education, cooperation, and scientific and technological knowledge dissemination, which are reflected in the criteria of attribution of the Prize, giving it a unique value.

The proposed Prize complies with the Revised Overall Strategy for UNESCO Prizes as adopted by the Executive Board.

Article 2 – Designation, periodicity, geographical distribution and amount of the Prize

- 2.1 The Prize shall be entitled “UNESCO-Russia Mendeleev International Prize in the Basic Sciences”.
- 2.2 The Prize shall be funded by the Government of the Russian Federation, and shall consist of a recurrent payment of USD 850,000 per year for its six-year period (2020-2025), which shall cover both the monetary value of the Prize and the costs of administering the Prize. A gold medal and a diploma will be given to each of the recipients. Any interest that may accrue shall be added to the overall contribution.
- 2.3 All funds received and the interest accrued thereon shall be kept in a special interest-bearing account for the Prize (see financial regulations in Annex II).
- 2.4 The full staff support and operating/management costs of the Prize, including all costs related to the administration and public information activities, and the overhead costs to be applied and charged against the funds in the special account, estimated at USD 350,000 shall be fully covered by the Russian Federation. The related special account is to be established under the financial regulations for the Prize.
- 2.5 The Prize shall be awarded every year to two individual prize-winners at each edition, on an initial basis for three biennia (six editions of the Prize in total).
- 2.6 The Award Ceremony of the Prize should be organized through in-kind contributions from the Russian Federation. All costs of the Award Ceremony will be the responsibility the Russian Federation.

Article 3 –Conditions/Qualifications of candidates

The candidates shall have earned recognition for their significant achievement/contribution to:

- (i) research in the basic sciences in the form of a published communication ;
- (ii) basic sciences education and dissemination;
- (iii) International or regional cooperation in the basic sciences.

Prizes may be conferred upon two individuals only who have promoted basic sciences advancement in education, research or international cooperation for societal transformation.

Article 4 – Designation/Selection of Prize-winners

The prize-winners shall be selected by the Director-General of UNESCO on the basis of the assessments and recommendations made to him/her by an international Jury. Particular attention should be given to women candidates.

Article 5 – Jury of the Prize

- 5.1 The jury shall consist of seven independent members being personalities with a recognized reputation in the field covered while also taking into consideration the need for equitable geographical distribution, gender equality and the principle of non-payment of honoraria. They shall be appointed by the Director-General of UNESCO for a two-year period for a maximum period of six years, with a possibility to renew each of them. Representatives and relatives of Members of the Executive Board cannot be appointed as jurors. Jurors involved in a real or potential conflict of interest shall recuse themselves from further deliberations or be asked by the Director-General to do so. The Director-General they replace members of the jury for this reason.

- 5.2 The Jury shall elect its own chair and deputy chair. Members shall receive no remuneration for their work, but will receive allowances for travel and accommodation when required. A quorum of five jurors present will be required for jury deliberations to proceed. The working languages for jury deliberations will be English and French.
- 5.3 The jury shall conduct its business and deliberations in conformity with these Statutes and shall be assisted in the performance of its task by a member of the UNESCO Secretariat designated by the Director-General. Decisions shall be taken by consensus to the extent possible and otherwise by secret ballot until a simple majority is obtained. A member shall not take part in the vote concerning a nominated candidate from his or her country.
- 5.4 The Jury shall meet once a year for deliberation on the Prize-winners.
- 5.5 The jury shall send an assessment on the nominations and accompanying recommendations to the Director-General of UNESCO at the latest two months before the award ceremony.

Article 6 – Nomination of candidates

- 6.1 When UNESCO has received the funding of the prize as well as the staff support and operating/management costs of the Prize, as indicated in Article 2 above, the Director-General of UNESCO shall officially invite the submission of nominations to the Secretariat of the Prize, by 15 March every year, from the governments of Member States, in consultation with their National Commissions, as well as from non-governmental organizations maintaining official partnerships with the Organization, from UNESCO Chairs, category 2 centres, international scientific unions and universities.
- 6.2 Nominations shall be submitted to the Director-General by the governments of Member States, in consultation with their National Commissions, by non-governmental organizations maintaining official partnerships with UNESCO and active in relevant fields covered by the Prize, by UNESCO Chairs, category 2 centres, international scientific unions and universities. A self-nomination cannot be considered.
- 6.3 Each nomination shall be accompanied by a written recommendation, which shall include, in English or French, *inter alia*:
 - (a) a description of the candidate's background and achievements;
 - (b) a summary of the work or the results of the work, publications and other supporting documents of major importance, submitted for consideration;
 - (c) a definition of the candidate's contribution to the Prize's objectives.

Article 7 – Procedure for the awarding of the Prize

- 7.1 The Prize shall be awarded by the Director-General or his/her representative at an official ceremony held for that purpose in alternation at UNESCO's premises at Headquarters (whenever possible during the General Conference or the Executive Board) and in the Russian Federation. In the extraordinary case where this is not possible, UNESCO shall choose a suitable place in any member state of UNESCO for the award ceremony. UNESCO shall present to the prize-winners a financial award of USD 500,000 as well as a gold medal and a diploma. UNESCO shall officially announce the names of the prize-winners and highlight their achievements.
- 7.2 If a work being rewarded has been produced by several persons, the prize shall be awarded to the principal authors/contributors. In no case may a prize amount be divided between more than two persons.

- 7.3 The prize-winners, if possible, shall give a lecture on a subject relevant to the achievement for which the prize has been awarded. Such a lecture shall be organized during or in connection with the Prize ceremony.
- 7.4 The work produced by a person since deceased shall not be considered for a prize. If, however, a prize-winner dies before he has received the prize, then the prize may be presented posthumously.
- 7.5 Should a prize-winner decline the prize, the jury shall submit a new proposal to the Director-General.

Article 8 – Sunset clause – mandatory renewal of the Prize

- 8.1 Six months prior to the agreed end of the term of the Prize, the Director-General of UNESCO together with the donor will undertake a review of all aspects of the Prize and determine its continuation or termination. The Director-General will inform the Executive Board of UNESCO about the results of this review.
- 8.2 In case of termination of the Prize, any unspent balance shall be returned to the donor unless otherwise agreed, in accordance with the Financial Regulations of the Prize.

Article 9 – Appeals

No appeals shall be allowed against the decision of UNESCO with regard to the award of the prize. Proposals received for the award of a prize may not be divulged.

Article 10 – Amendments to the Statutes of the Prize

Any amendment to the present Statutes shall be submitted to the Executive Board for approval.