Annex

to HSE Directive

No\_\_\_\_\_\_\_\_\_\_\_\_

dated \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

APPROVED

by Academic Council   
of Faculty of Social Sciences HSE

Minutes № 5э,

dated 01 April, 2021

**Regulations on Tuition Discounts for Students of the ‘Master of Data and Network Analytics’ Programme in the Field of Study 01.04.02 ‘Applied Mathematics and Information Science’, Admitted to Studies in 2021**

1. The Regulations on Tuition Discounts for Students of the Degree Programme ‘Master of Data and Network Analytics’ in the field of study 01.04.02 “Applied Mathematics and Information Science”, Admitted to Studies in 2021 (hereinafter, the “Regulations”, “discount”, “students”, the “Programme”, respectively), set forth grounds, terms, size, and procedures for the provision of discounts to students.
2. The main goal of the program to provide an opportunity for a wide range of people with a bachelor's degree in IT, engineering, technology or mathematics to immerse themselves in the modern, dynamically developing, universally demanded problematic area of computer vision and create a solid foundation for their professional career.

The Programme is oriented towards the global market and shall be fully delivered online via the use of e-learning technologies and in partnership with Coursera, which shall provide a technological resource base, i.e., the educational platform Coursera.org.

The tuition fee for the studies under the Programme has been established on the basis of analysis of the current global market for online education, taking into account tuition for similar programmes offered by leading international universities in partnership with Coursera (Annex No.1).

1. Discounts shall be extended as per part 5 art. 54 of Federal Law No. 273-FZ ‘On Education in the Russian Federation”, dated December 29, 2012, in order to launch the Programme on the Russian domestic market in order to provide support to Russian consumers[[1]](#footnote-1)1, as well as owing to the discrepancy in the ‘gross domestic product per capita at purchasing power parity’ between the Russian Federation and the countries ranking at the top with respect to this indicator.
2. These Regulations and amendments hereto shall be approved by the academic council of HSE University’s Faculty of Social Sciences, enacted by a directive issued by the First Vice Rector charged with coordinating academic activities at HSE University.
3. Discounts are provided at the expense of the Program, formed, including, in whole or in part from donations from individuals and legal entities.
4. These Regulations shall be posted on HSE University’s corporate website (portal) in the ‘Organizational Documents and Internal Bylaws’ section. A link to the relevant internal bylaw shall be posted on the Programme’s webpage on HSE University’s corporate website (portal).
5. The following discounts may be provided:

7.1. a discount equal to 15% of the tuition fee for studies under the Programme may be granted to students who reside in those countries listed in Annex No.2 and pursue the Programme online via the Coursera platform;

7.2. a discount equal to 20% of the tuition fee for studies under the Programme may be provided to students who reside in those countries listed in Annex No.3 and study the Programme online via the Coursera platform;

7.3. a discount equal to 5% of the tuition fee for studies under the Programme may be provided to all students who study the Programme online via the Coursera platform for the early payment before June 1, 2021.

1. The place (the country) of a student’s residence shall be established according to initial registration data with respect to the student’s residence location, which he/she specified when registering through his/her personal account.
2. A discount may be provided for the entire term of studies.
3. The maximum discount is 20%.
4. A decision to grant a discount shall be reached by the Programme’s academic council, in agreement with HSE University’s Admissions Office, and thus fixed in the minutes (hereinafter, the “minutes”) of the council’s session.

To formalize the provision of discounts, a directive based on the minutes and addenda to agreements on paid educational services with students shall be drawn up.

1. The grounds for depriving the student of the discount during the period for which it was granted are:

11.1 non-fulfillment or violation by the student of the HSE Charter, the HSE Students' Internal Regulations and other local regulations on the organization and implementation of educational activities, for which the student was reprimanded;

11.2 the emergence of a student, based on the results of interim assessment, of illiquid academic debt (including all retakes);

1. If a student with a discount is granted an academic leave, maternity leave, parental leave until the child reaches the age of three years in the manner prescribed by federal laws (hereinafter referred to as leave), then the said discount for the vacation period is suspended and resumed after the student leaves vacation for the remainder of the unused part of the period for which he was given a discount.

*Annex 1 to*

*Regulations on Tuition Discounts for Students*

*of the ‘Master of Data and Network Analytics’ Programme*

*in the Field of Study 01.04.02*

*‘Applied Mathematics and Information Science’,*

*Admitted to Studies in 2021*

**List of Degree Programmes on the Global Educational Platform Coursera3, with**

**Tuition Costs**

**(as of March 05, 2021)**

Tuition costs for online Master’s programmes in Computer Science and Data Science, posted on Coursera platform, range from USD 15,000 to USD 42,262. The average tuition fee comes to USD 23,945.

|  |  |  |
| --- | --- | --- |
| **Degree Programme** | **University** | **Tuition Fee** |
|  |  |  |
| Master of Computer Science | Arizona State University | USD 15,000 |
|  |  |  |
| Master of Computer Science | University of Illinois | USD 21,440 |
|  | at Urbana-Champaign |  |
|  |  |  |
| Master in Computer Science | University of Illinois | USD 21,440 |
|  | at Urbana-Champaign |  |
|  |  |  |
| Master of Computer and Information | Penn Engineering | USD 26,300 |
| Technology |  |  |
|  |  |  |
| Master of Science in Electrical | University of Colorado | USD 20,010 |
| Engineering | Boulder |  |
|  |  |
|  |  |  |
| Master of Applied Data Science | University of Michigan | from USD 31,688 to |
|  |  | USD 42,262 |
|  |  |  |

1. <https://www.coursera.org/degrees>

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*Annex 2 to*

*Regulations on Tuition Discounts for Students*

*of the ‘Master of Data and Network Analytics’ Programme*

*in the Field of Study 01.04.02*

*‘Applied Mathematics and Information Science’,*

*Admitted to Studies in 2021*

**List Countries of Residence of Students**

**Pursuing the ‘Master of Data and Network Analytics’  
Programme Eligible for Tuition Discounts as**

**per p. 7.1 of the Regulations**

|  |  |  |
| --- | --- | --- |
| Afghanistan | Cabo Verde | Eswatini |
| Albania | Cambodia | Ethiopia |
| Algeria | Cameroon | Fiji |
| Angola | Central African Republic | Gabon |
| Antigua and Barbuda | Chad | Georgia |
| Argentina | Chile | Ghana |
| Aruba | China | Grenada |
| Bahrain | Colombia | Guatemala |
| Bangladesh | Comoros | Guinea |
| Barbados | Costa Rica | Guinea-Bissau |
| Belize | Côte d’Ivoire | Guyana |
| Benin | Croatia | Haiti |
| Bhutan | Democratic Republic of the | Honduras |
| Bolivia | Congo | Hungary |
|  |
| Bosnia and Herzegovina | Djibouti | India |
|  |
| Botswana | Dominica | Indonesia |
|  |
| Brazil | Dominican Republic | Iran |
|  |
| Brunei Darussalam | Ecuador | Iraq |
|  |
| Bulgaria | Egypt | Jamaica |
|  |
| Burkina Faso | El Salvador | Jordan |
|  |
| Burundi | Equatorial Guinea | Kenya |
|  |
|  | Eritrea |  |

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|  |  |  |
| --- | --- | --- |
| Kiribati | Panama | The Gambia |
| Kuwait | Papua New Guinea | Timor-Leste |
| Lao P.D.R. | Paraguay | Togo |
| Lebanon | Peru | Tonga |
| Lesotho | Philippines | Trinidad and Tobago |
| Liberia | Poland | Tunisia |
| Libya | Qatar | Turkey |
| Madagascar | Republic of Congo | Turkmenistan |
| Malawi | Romania | Tuvalu |
| Malaysia | Rwanda | Uganda |
| Maldives | Samoa | Ukraine |
| Mali | São Tomé and Príncipe | United Arab Emirates |
| Marshall Islands | Saudi Arabia | Uruguay |
| Mauritania | Senegal | Vanuatu |
| Mauritius | Serbia | Venezuela |
| Mexico | Seychelles | Vietnam |
| Micronesia | Sierra Leone | Yemen |
| Mongolia | Solomon Islands | Zambia |
| Montenegro | Somalia | Zimbabwe |
| Morocco | South Africa |  |
| Mozambique | South Sudan |  |
| Myanmar | Sri Lanka |  |
| Namibia | St. Kitts and Nevis |  |
| Nauru | St. Lucia |  |
| Nepal | St. Vincent and the |  |
| Nicaragua | Grenadines |  |
|  |  |
| Niger | Sudan |  |
|  |  |
| Nigeria | Suriname |  |
|  |  |
| North Macedonia | Syria |  |
|  |  |
| Oman | Tanzania |  |
|  |  |
| Pakistan | Thailand |  |
|  |  |
| Palau | The Bahamas |  |
|  |  |

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*Annex 3 to*

*Regulations on Tuition Discounts for Students*

*of the ‘Master of Data and Network Analytics’ Programme*

*in the Field of Study 01.04.02*

*‘Applied Mathematics and Information Science’,*

*Admitted to Studies in 2021*

**List of Countries of Residence of Students Pursuing the “Master of Data and Network Analytics” Programme Eligible for Tuition Discounts   
as per p. 7.2 of the Regulations**

Armenia

Azerbaijan

Belarus

Kazakhstan

Kyrgyzstan

Moldova

Russian

Tajikistan

Uzbekistan

1. 1 As per the Resolution of the Government of the Russian Federation No. 377 “On Approving the State Programme of the Russian Federation ‘Russia’s Science and Technological Development’, including the National Programme ‘Russia’s Digital Economy’ and federal project ‘Personnel for Digital Economy’”. [↑](#footnote-ref-1)