# Approval of the Procedure for Student Admission to the Full-time Bachelor's Program for the Fall Semester of the 2025–2026 Academic Year

Pursuant to Article 18.1 of the Law on Higher Education; the "Student Admission Procedure" approved by Order No. A/143 of the Minister of Education and Science dated March 20, 2024; Order No. A/228 dated December 5, 2024 on "Setting Minimum Threshold Scores"; Order No. A/211 dated May 3, 2024 on "Regulation of Admission to Programs in Priority and High-Demand Fields"; Articles 5.4.1 and 5.4.8.9 of the Charter of the National University of Mongolia; Article 4.2.2 of the "NUM's Procedure for Teaching And Learning Activities"; and the minutes and resolution of the Rector's Council meeting of the NUM dated March 18, 2025, IT IS HEREBY ORDERED:

- 1. To approve the "Procedure for Student Admission to the Full-time Bachelor's Program of the National University of Mongolia for the Fall Semester of the 2025–2026 Academic Year" as attached.
- 2. To assign the Director of the Department of Academic Program and Quality Assurance (S. Bulgantamir) and the Director of the Department of Digital Transformation (A. Baatarbilg) to organize the promotion and dissemination of the admission policy and procedure following the issuance of this Order.
- 3. To instruct the Vice-Rector for Academic Affairs and Student Development (D. Zayabaatar), the Director of the Department of Academic Program and Quality Assurance (S. Bulgantamir), the Director of the Department of Digital Transformation (A. Baatarbilg), and the members of the Admission Committee to organize the admission activities in accordance with the Procedure.
- 4. To assign the Vice-Rector for Academic Affairs and Student Development (D. Zayabaatar) to oversee the implementation of the Procedure, as well as the conduct and outcomes of the admission activities.

RECTOR

B. Ochirkhuyag

# PROCEDURE FOR STUDENT ADMISSION TO THE FULL-TIME BACHELOR'S PROGRAM OF THE NATIONAL UNIVERSITY OF MONGOLIA FOR THE FALL SEMESTER OF THE 2025–2026 ACADEMIC YEAR

#### One. General Provisions

- 1.1. Admission to the full-time bachelor's programs of the National University of Mongolia (hereinafter referred to as NUM) for the Fall Semester of the 2025–2026 academic year shall be carried out in accordance with the Law on Higher Education of Mongolia, the "Student Admission Procedure" approved by Order No. A/143 of the Minister of Education and Science dated March 20, 2024, Order No. A/228 dated December 5, 2024 on "Setting Minimum Threshold Scores," other relevant legal acts, and this Procedure (hereinafter referred to as the Procedure).
- 1.2. For the purposes of this Procedure, an applicant who submits a request for admission to the full-time bachelor's programs of NUM shall be referred to as a "registrant," the number of students to be admitted shall be referred to as the "admission quota," a registrant who has secured admission within the admission quota shall be referred to as an "admitted student," the online registration platform shall be referred to as the "admission system," and the working group appointed to organize the admission activities shall be referred to as the "admission committee."
- 1.3. The admission quota for full-time bachelor's programs of NUM for both Ulaanbaatar and rural areas shall be determined by the NUM Governing Board.
- 1.4. The admission procedure, the threshold scores of the Admission Examination (AE) for admission to constituent or branch schools, and other relevant information shall be posted on the admission system at <a href="https://burtgel.num.edu.mn">https://burtgel.num.edu.mn</a>
- 1.5. Admission of foreign citizens to NUM shall be regulated by the "Procedure for Admission of Foreign Citizens to NUM."

#### Two. Admission Committee

- 2.1. The Admission Committee of NUM shall be appointed by the order of the Rector of NUM.
- 2.2. The Chair of the Admission Committee shall provide leadership in organizing the admission process, and any issues not regulated by this Procedure shall be discussed and resolved by the Committee based on the proposals of the constituent or branch schools.
- 2.3. If the admission quota remains unfilled after the registration period has ended, the Admission Committee may organize supplementary admission through the online system.

## Three. Requirements for Registrants

- 3.1. Individuals wishing to be admitted to NUM shall familiarize themselves with this Procedure and register through the admission system.
- 3.2. Admission shall be organized in two zones: the capital city and rural areas. A registrant shall compete in the zone corresponding to the location where they took the Admission Examination (AE) organized by the Educational Evaluation Center (EEC).
- 3.3. A registrant who has chosen a program that requires a skills examination shall take the skills examination.

- 3.4. A registrant shall select and register for programs offered by the School of Sciences (SS), the School of Information Technology and Electronics (SITE), the School of Engineering and Technology (SET), the Business School (BS), the School of Law (SL), School of Political Science, International Relations, and Public Administration (SPIRPA), School of Business and Information Technology of NUM in Zavkhan Province (SBITZ), the NUM Western Branch School (WBS), or the NUM Eastern Branch School (EBS). Registrants to the School of Sciences shall choose programs in the fields of Natural Sciences, Social Sciences, or Humanities.
- 3.5. A registrant may, at their own discretion, register for multiple programs at constituent or branch schools.
- 3.6. A registrant must hold a valid certificate issued by the EEC or be registered with the EEC to take the AE in 2025. Current students of NUM are not eligible to register.
- 3.7. A citizen of Mongolia who has completed general education abroad shall follow the "Procedure for Equating International Examination Scores with the General Entrance Examination Scores of Mongolia" approved by Order No. A/347 of the Minister of Education and Science dated October 6, 2021.

### Four. Application for Admission

- 4.1. Applicants across the country who wish to be admitted to NUM shall register online in the section for bachelor's full-time admission at <a href="https://burtgel.num.edu.mn">https://burtgel.num.edu.mn</a>.
- 4.2. Registration shall open at 09:00 on June 3, 2025 and close at 12:00 on June 23, 2025.
- 4.3. A registrant shall log in to the admission system using the registration number and password from the EEC system. If the registrant has taken the AE multiple times, the application shall be submitted using the latest registration number. All required information shall be entered accurately and confirmed in the system.
- 4.4. The registrant shall be responsible for the accuracy of the information entered in the admission system, and NUM shall not be liable for any issues arising from inaccurate or incorrect information provided.
- 4.5. Once access to the admission system is granted, the registrant shall select a program from the constituent or branch schools (see Table 1 of this Procedure) and confirm the application by paying the registration fee electronically. (Detailed instructions for payment are available in the admission system.)
- 4.6. The registration fee shall be paid once, and the registrant may apply to multiple programs of constituent or branch schools. The registration fee shall be charged in accordance with the "Schedule of Other Service Fees" approved by the NUM Governing Board. The registration fee is non-refundable.

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### **Five. Selection of Admitted Students**

- 5.1. The AE results and other relevant information of registrants shall be transferred from the EEC to the admission system, and the corresponding calculations shall be made. The admission score list for each program of constituent or branch schools shall be issued one day after the close of admission registration.
- 5.2. For NUM constituent schools in Ulaanbaatar, the minimum scores for both the "Core" and "Supplementary" examinations shall not be lower than 490, and for branch schools in rural areas, not lower than 430. A subject score counted as a core examination result shall not be double-counted as a supplementary examination result.

- 5.3. The score of a registrant shall be calculated as follows: the highest subject score designated as a core examination result shall be multiplied by 0.7, and the highest subject score designated as a supplementary examination result shall be multiplied by 0.3. The calculated admission score shall be the sum of these two. The threshold scores for programs of constituent/branch schools and joint programs shall follow those specified in Table 1 of this Procedure.
- 5.4. In the event of tied admission scores (in the case of identical calculated admission scores), the percentage performance in the AE shall be calculated and used to determine ranking and admission. If the percentage performance is also equal, the following shall be considered in order: the average grade on the educational certificate, the core subject score, the core subject performance, the Mongolian language and literature score, the Mongolian language and literature performance, and the AE average score. The percentage performance in the AE shall be calculated in accordance with the methodology specified in Section 5.3 of this Procedure.
- 5.5. For programs that require a skills examination, the examination shall be organized at the relevant constituent or branch school in accordance with the Skills Examination Guidelines (Annex). The skills examination shall be graded on a scale of up to 100 points. This score shall be mapped to the standardized admission score as follows.

NI-	F	04
No.	Examination Score	Standardized Score
	/Raw Score – A/	
1	95-100	760-800
2	90-94.9	720-759
3	85-89.9	680-719
4	80-84.9	640-679
5	75-79.9	600-639
6	70-74.9	560-599
7	65-69.9	520-559
8	60-64.9	490-519
9	0-59	200-489

- 5.6. The standardized score of the skills examination shall be calculated as a supplementary examination score. If the raw score of the examinee is between 0 and 59, the standardized score shall be calculated by the formula X= 200+A\*4.66. If the raw score of the examinee is between 60 and 100, the standardized score shall be calculated by the formula X = 490+(A-60)\*8. An examinee who obtains a raw score of 60 or above, corresponding to a standardized score of 490 or above, shall be considered to have passed the skills examination.
- 5.7. A registrant shall be considered an outstanding applicant and admitted within the admission quota based on official certificates, diplomas, or documents issued by authorized organizations if the registrant meets any of the following criteria within the last two years.
  - **5.7.1.** Graduates of general education schools who have won first to third place in international Olympiads designated by the Ministry of Education and Science, or

- who have met the conditions specified in Table 2 of this Procedure in national Olympiads, shall be directly admitted to the relevant field of study.
- **5.7.2.** Registrants who have obtained an international English examination score of IELTS 5, TOEFL iBT 45, or PTE 40.8 and above shall be ranked by percentage performance, and the top 10 registrants shall be directly admitted to the Humanities Division of the SS.
- **5.7.3.** Registrants who have achieved a grade of b (B) or above in the Cambridge International AS (A) Level Examination, or a score of 4 or above in the International Baccalaureate (IB) program, shall be ranked by scores in the subjects designated as core examinations for each school, and the top 3 registrants shall be directly admitted.
- 5.7.4. Up to 10 registrants with outstanding achievements in sports may be selected by the Admission Committee based on the recommendation of the relevant academic department, and may be admitted through contract to the Business School (quota 2), the School of Information Technology and Electronics (quota 2), the School of Sciences, the School of Engineering and Technology, the Western Branch School, the Eastern Branch School, and the School of Business and Information Technology in Zavkhan. (Registrants who have won medals or prizes in Olympic, continental, or world championships, or medals in national youth and junior championships, shall be ranked and selected based on their achievements).
- 5.8. An outstanding applicant shall have taken the AE in the subjects designated as core and supplementary examinations for the relevant constituent or branch school and shall have met the minimum threshold scores set by NUM.
- 5.9. Graduates of the secondary school affiliated with NUM who have taken the AE in the subjects designated as core and supplementary examinations for the relevant constituent school and have met the calculated threshold score of the program shall be directly admitted to the programs of the School of Sciences, the School of Information Technology and Electronics, and the School of Engineering and Technology. Graduates of NUM's local secondary schools who have taken the AE in the subjects designated as core and supplementary examinations for the relevant branch school and have met at least the minimum threshold scores for university admission set by the Ministry of Education and Science shall be directly admitted to the programs of the Western Branch School, the Eastern Branch School, and the School of Business and Information Technology in Zavkhan.
- 5.10. A registrant who meets the conditions set out in Sections 5.7.1–5.7.4 and 5.9 shall register under one of the categories "Olympiad," "International English Examination," "Cambridge and IB International Examinations," "Sports Excellence," or "NUM Secondary School," pay the registration fee specified in Section 4.5 of this Procedure, and submit scanned copies of documents evidencing compliance with the relevant condition together with the application by email to elselt@num.edu.mn
- 5.11. at the Department of Academic Program and Quality Assurance no later than 17:30 on June 16, 2025 (seven days prior to the registration deadline).

# Six. Granting of Admission

- 6.1. Admission shall be granted nationwide through the online system at <a href="https://burtgel.num.edu.mn">https://burtgel.num.edu.mn</a>.
- 6.2. A registrant shall check in the admission system whether they are included in the admission quota after the publication of the admission score list.

- 6.3. A registrant who has been selected under the category of outstanding applicants or who has graduated from the NUM affiliated secondary school shall confirm admission by paying the tuition fee equivalent to one credit of the general core curriculum course of the respective constituent or branch school within the prescribed period.
- 6.4. The process of granting admission shall begin at 12:00 on June 24, 2025 and close at 12:00 on July 4, 2025.
- 6.5. An admitted student who is included in the admission quota of more than one program of constituent or branch schools shall select only one program from one constituent or branch school. Upon selection, the registrant's name shall be removed from the admission quota list of the other constituent or branch schools, and the threshold line shall be lowered by one. As a result of lowering the threshold line, the next registrant on the list shall be granted admission.
- 6.6. A registrant who has been included in the admission quota shall confirm admission within one (1) hour of being granted admission. Failure to confirm admission within this period shall be considered as a withdrawal from admission to NUM, and the admission shall be transferred to the next registrant on the list.
- 6.7. A registrant included in the admission quota shall log into the admission system within the period specified in Section 6.6, pay the tuition fee equivalent to one credit of the general core curriculum course of the respective constituent or branch school, and confirm admission.
- 6.8. The confirmation payment shall be counted towards the student's tuition fee. In case of withdrawal of admission, the payment shall not be refunded.

# Seven. Registration of Admitted Students

- 7.1. By 15:00 on August 8, 2025, an admitted student shall log into the bachelor's full-time admission section of the system at https://burtgel.num.edu.mn, complete the registration form, confirm acceptance of the "Agreement on Studying at NUM," register electronically, submit the request to become a student, and obtain a student ID number and password.
- 7.2. If a student fails to register within the period specified in Section 7.1 of this Procedure, it shall be considered as a withdrawal from admission to NUM.

## **Eight. Tuition Discounts and Scholarships for Admitted Students**

- **8.1.** Admitted students who have won first to third place in international or national Olympiads designated by the Ministry of Education and Science shall be granted a tuition fee discount of 50 to 100 percent as follows:
  - 8.1.1. Admitted students who have won first to third place in international Olympiads 100 percent;
  - 8.1.2. Admitted students who have won first place in national Olympiads 100 percent.
  - 8.1.3. Admitted students who have won second place in national Olympiads 75 percent.
  - 8.1.4. Admitted students who have won third place in national Olympiads 50 percent
- **8.2.** If the requirements set out in Sections 2.1–2.7 of Government Resolution No. 103 of March 6, 2024 on "Procedure for Providing Support to Teachers, Students in Teacher Education Programs, and Children of Teachers and Staff to Study in Priority and High-Demand Professions" are met, the tuition fees shall be fully financed by the State.
- **8.3.** Admitted students who have been awarded through the National Mongolian Calligraphy Contest and granted admission (to a program in the Humanities Division of the School of

- Sciences) shall be provided with a full tuition scholarship funded by the Government for the entire duration of study.
- **8.4.** Branch schools in rural areas may establish their own conditions for scholarships and tuition discounts.
- **8.5.** Scholarships granted to admitted students shall be applied to the tuition fees of the first academic year and regulated by the "Procedure for Granting Scholarships to Students of NUM."

#### Nine. Admission to Full-time Bachelor's Programs Without AE Scores

- **9.1.** Citizens who meet the criteria set out in Section 2.4 of the "Student Admission Procedure" approved by Order No. A/143 of the Minister of Education and Science dated March 20, 2024 may be admitted without AE scores.
- **9.2.** Citizens specified in Section 9.1 of this Procedure shall register through the integrated registration system at <a href="https://burtgel.num.edu.mn">https://burtgel.num.edu.mn</a>. Registration shall open at 09:00 on May 1, 2025 and close at 12:00 on June 3, 2025.
- **9.3.** Registrants shall select from the list of full-time bachelor's programs specified in Table 1 of this Procedure.
- **9.4.** Бүртгүүлэгч нь элсэлтийн системд шаардлагатай мэдээллийг оруулж, элсэх хүсэлтээ гаргаж, бүртгэлийн хураамжийг төлнө.
- **9.5.** Бүртгүүлэхдээ элсэлтийн систем дэх анкетыг бөглөж, дараах бичиг баримтыг цахим хэлбэрээр хавсаргана. Үүнд:
- **9.6.** Registrants shall enter the required information into the admission system, submit an application for admission, and pay the registration fee.
- **9.7.** When registering, registrants shall complete the application form in the admission system and attach the following documents electronically:
  - National ID card or equivalent identification document ((Mongolian passport for foreign travel)
  - Diploma of prior education with transcript (if issued in a foreign language, it must be translated into Mongolian and notarized)
  - Photo (taken within the last three months, size 3x4)
- **9.8.** Up to 10 percent of the admission quota for each program in Ulaanbaatar may be filled without AE scores. For programs in the Natural Sciences and Humanities Divisions of the School of Sciences, the "Forest Engineering" program of the School of Engineering and Technology, and programs of branch schools, no quota shall be applied.
- **9.9.** If the number of registrants exceeds the quota, the Admission Committee shall organize an examination in cooperation with the relevant department to select admitted students.
- **9.10.** The admission process shall be organized no later than June 18, 2025.
- **9.11.** A registrant who is included in the admission quota shall confirm admission by paying the tuition fee equivalent to one credit of the general core curriculum course of the respective constituent or branch school. In case of withdrawal of admission, the payment shall not be refunded.
- **9.12.** By 15:00 on June 23, 2025, an admitted student shall log into the integrated registration system at <a href="https://burtgel.num.edu.mn">https://burtgel.num.edu.mn</a>, confirm acceptance of the "Agreement on Studying at NUM," register electronically, submit the request to become a student, and obtain a student ID number and password. Failure to register shall be considered a withdrawal from admission.
- **9.13.** Issues related to credit transfer shall be regulated by the "Procedure on Credit Transfer at NUM."

- **10.1.** The admission process of NUM branch schools in rural areas may additionally be organized in the traditional form until August 20, 2025.
- **10.2.** Upon written request of a registrant who has overpaid the registration fee or has not confirmed admission, the excess registration fee or the confirmation payment shall be refunded. Registrants shall submit requests for refunds no later than August 31. Requests submitted after this date shall not be accepted.
- **10.3.** Registrants are required to familiarize themselves with this Admission Procedure in person.
- **10.4.** Complaints and disputes related to the admission process shall be resolved by the Admission Committee.
- 10.5. The implementation of the 2025–2026 academic year admission to full-time bachelor's programs of NUM by academic programs constitutes the implementation of Order No. A/228 of the Minister of Education and Science dated December 5, 2024 on "Setting Minimum Threshold Scores" and shall not affect the liberal arts teaching and learning activities traditionally established at NUM.

# List of Academic Programs of Constituent and Branch Schools with Corresponding Core and Supplementary Examinations

	BACHELOR'S CORE	ADMISSION	EXAMINATION	CALCULA-
N.1-	PROGRAM			TED
Nº	/121 gradit bours (151 gradit	"CORE"	"SUPPLEMENTARY"	THRES-
	/121 credit hours (151 credit	Examination (70%)	Examination (30%)	HOLD
	hours for the School of Law)	Examination (70%)	LXamination (50%)	SCORE
	SCHOOL OF SCIENCE	S – DIVISION OF N	ATURAL SCIENCES	
1.	Teacher, Mathematics	· Mathematics	· Skills Examination	
١.	Education**	· Physics	· Skills Examination	
2.	2. Teacher, Chemistry Education**	Chemistry     Mathematics	· Skills Examination	
3.	Teacher, Biology     Education**	· Biology · Chemistry	· Skills Examination	
4.	4. Teacher, Physics Education**	Physics     Mathematics	· Skills Examination	
5.	5. Teacher, Geography Education**	<ul><li>Geography</li><li>Social Studies</li></ul>	· Skills Examination	
6.	6. Biology*	· Biology	· Chemistry	
	7. Biochemistry	Mathematics     Biology	English     Chemistry	
7.	7. Diochemistry	Mathematics	· English	
	8. Biotechnology*	· Biology	· Chemistry	
8.	c. z.c.c.m.o.egy	Mathematics	· English	
9.	9. Ecology	· Biology	· Chemistry	
9.		· Mathematics	· Social Studies	
10.	10. Biological Resource Studies	· Biology	· Chemistry	
	44 Objectivity	Mathematics	· Social Studies	100
11.	11. Chemistry*	<ul><li>Chemistry</li><li>Mathematics</li></ul>	· Biology	490
	12. Applied Chemistry	· Chemistry	· English · Biology	
12.	12. Applied Chemistry	Mathematics	· English	
	13. Geography*	· Geography	· Physics	
13.		Mathematics	· English	
1.1	14. Geology	· Mathematics	· Geography	
14.		· Physics	· English	
15.	15. Geophysics	Mathematics     Physics	· Geography · English	
-	16. Remote Sensing of the	Mathematics	· Geography	
16.	Environment	· Physics	· Social Studies	
17	17. Meteorology	Mathematics	· Geography	
17.		· Physics	· Social Studies	
18.	18. Hydrology	Mathematics	· Geography	
	10 Physics*	· Physics	· Social Studies	
19.	19. Physics*	<ul><li>Mathematics</li><li>Physics</li></ul>	<ul><li>Social Studies</li><li>English</li></ul>	
	20. Mathematics*	Mathematics	Social Studies	
20.	20. Maniomanos	· Physics	· English	
0.4	21. Physics Electronics	Mathematics	· Social Studies	
21.	•	· Physics	· English	

22.	22. Land Management	· Mathematics	· English	
	23. Urban and Regional	Geography     Mathematics	· Physics · Geography	
23.	Planning*	· Physics	· English	
0.4	24. Tourism**	· Geography	· Social Studies	
24.		Mathematics	· English	
	SCHOOL OF SCIENC	CES - DIVISION OF	SOCIAL SCIENCES	
25.	1. Anthropology	· History	· Social Studies	
20.			· English	
26.	2. Archaeology	· History	· Social Studies	
	0 D	· Mathematics	· Mongolian	
27.	3. Demography	· Social Studies	· History · English	
00	4. Social Work	· Social Studies	· Mongolian	
28.		· English	· Mathematics	490
29.	5. Sociology	· Social Studies	· Mathematics	
29.		· History	· English	
30.	6. Journalism	· Mongolian	· Skills Examination	
	7 D	· Social Studies		
31.	7. Psychology	· Social Studies	· Mongolian	
	8. Economics	· Mathematics	· English · Social Studies	
32.	6. ECOHOTHICS	· Mathematics	· English	
	SCHOOL OF SCIE	NCES - DIVISION O	•	
00	1. Foreign Language	· English	· Social Studies	
33.	Translation (English)	· Russian	· Mongolian	
24	2. Foreign Language	· English	· Social Studies	
34.	Translation <i>(German)</i>	· Russian	· Mongolian	
35.	3. Foreign Language	· English	· Social Studies	
33.	Translation <i>(Russian)</i>	· Russian	· Mongolian	
36.	4. Foreign Language	· English	· Social Studies	
	Translation (Korean)	· Russian	· Mongolian	
37.	5. Foreign Language	· English	· Social Studies	
	Translation (Turkish)	· Russian	· Mongolian	
38.	6. Foreign Language	· English	· Social Studies	
	Translation ( <i>French</i> )  7. Foreign Language	· Russian · English	Mongolian     Social Studies	
39.	Translation (Chinese)	· Russian	· Mongolian	
	8. Foreign Language	· English	· Social Studies	490
40.	Translation (Japanese)	· Russian	· Mongolian	
11	9. International and Area	· English	· Social Studies	
41.	Studies (American Studies)	· Russian	· History	
42.	10. International and Area	· English	· Social Studies	
L- <u>-</u> -	Studies (Spanish Studies)	· Russian	· History	
43.	11. International and Area	· English	· Social Studies	
	Studies (Italian Studies)  12. International and Area	· Russian	· History	
44.	Studies (British Studies)	· English · Russian	Social Studies     History	
	13. International and Area	· Russian · English	· Social Studies	
45.	Studies (Korean Studies)	· English · Russian	· History	
	14. International and Area			
		· English	· Social Studies	
46.	Studies (Turkish Studies)	· Russian	· History	

	15. International and Area	· English	· Social Studies	
47.	Studies (French Studies)	· Russian	· History	
40	16. International and Area	· English	· Social Studies	
48.	Studies (Chinese Studies)	· Russian	· History	
49.	17. International and Area	· English	· Social Studies	
49.	Studies (Czech Studies)	· Russian	· History	
50.	18. International and Area	· English	· Social Studies	
50.	Studies (Japanese Studies)	· Russian	· History	
51.	19. Literary Studies	Mongolian	Social Studies	
ļ		· English	· History	
52.	20. Art Studies	· Mongolian	· Social Studies	
	24 Longuage and Literature	· History	· English	
53.	21. Language and Literature (Mongolian)	· Mongolian	<ul><li>Social Studies</li><li>History</li></ul>	
	22. Linguistics (Mongolian)		· Social Studies	
54.	22. Linguistics (Wongonari)	· Mongolian	· History	
	23. Linguistics (Russian)		· Social Studies	
55.	Ze. Emgaleties (ridesian)	· Mongolian	· History	
	24. Linguistics (Chinese)		· Social Studies	
56.	24. Linguistics (Crimese)	· Mongolian	· History	
	25. Linguistics (German)		· Social Studies	
57.	20. Emgalotios (Gorman)	· Mongolian	· History	
	26. Teacher Education, Foreign	· English		
58.	Language (English)	· Russian	·Skills Examination	
	27. Teacher Education, Foreign	· English	01:11- 5	
59.	Language (Russian)	· Russian	· Skills Examination	
60.	28. History	· History	· Geography	
00.	-	Social Studies	Mongolian	
61.	29. Philosophy	· Social Studies	· Mongolian	
01.		· Mathematics	· History	
62.	30. Religious Studies	· History	· Mongolian	
<u> </u>	04.7	· Social Studies	mongona	
00	31. Teacher Education,	Managaliana	Obilla Franciscation	
63.	Mongolian Language and	· Mongolian	· Skills Examination	
	Literature  32. Teacher Education, Social	· Social Studies		
64.	Sciences (History)	· History	· Skills Examination	
	SCHOOL OF INFORMA		AND FLECTRONICS	
		11011 120111102001	AND ELECTROMOG	
G.E.	1. Computer Science*	· Mathematics	· Social Studies	
65.		· Physics	· English	
66.	2. Information Technology*	· Mathematics	· Social Studies	
00.		· Physics	· English	
67.	3. Software Engineering**	<ul> <li>Mathematics</li> </ul>	· Social Studies	
J' .		· Physics	· English	
68.	4. Multimedia Technology	· Mathematics	· Social Studies	
<u> </u>	5 Information C	· Physics	· English	490
69.	5. Information Systems	Mathematics     Dhysics	· Social Studies	
	6 Statistics*	· Physics	· English	
70.	6. Statistics*	Mathematics     Physics	· Social Studies	
	7. Applied Mathematics	Physics     Mathematics	English     Social Studies	
71.	7. Applied Maillellialics	· Mathematics · Physics	· Social Studies · English	
	8. Electronics Engineering*	· Mathematics	· Social Studies	
72.	o. Liconomics Engineering	· Physics	· English	
	<u> </u>			

73.	9. Computer Networks	Mathematics     Physics	Social Studies     English		
74.	10. Communication Technology	· Mathematics	· Physics · English		
75.	11. Computer Engineering	· Mathematics	Physics · English		
	SCHOOL OF ENGINEERING AND TECHNOLOGY				
76.	Renewable Energy*	· Mathematics	· Social Studies		
77	Nuclear Engineering	Physics     Mathematics	English     Social Studies		
77.	O. Die an ein anderet	· Physics	· English		
78.	3. Bio-engineering*	Mathematics     Physics	<ul><li>Chemistry</li><li>English</li></ul>		
79.	Materials Science and Engineering*	· Chemistry · Physics	· Mathematics · English		
80.	5. Nanoscience and Engineering*	Mathematics     Chemistry	· Physics · English		
81.	6. Chemical Engineering*	Chemistry     Mathematics	· Physics · English	490	
82.	7. Environmental Engineering*	· Mathematics	Physics     English		
83.	8. Chemical Processing	· Chemistry · Chemistry	· Mathematics		
84.	Technology  9. Environmental Studies	· Physics · Chemistry	· English · Biology		
04.	40 5	Mathematics	Social Studies		
85.	10. Forest Engineering*/**	· Chemistry · Biology	<ul><li>Mathematics</li><li>Social Studies</li></ul>		
86.	11. Mineral Processing Technology*	· Chemistry · Physics	Mathematics Geography		
	0,7	USINESS SCHOOL	Geography		
0.7	1. Accounting	Mathamatica	· English		
87.	O. Einen en aud Deutsin u	· Mathematics	· Social Studies		
88.	2. Finance and Banking	· Mathematics	<ul><li>English</li><li>Social Studies</li></ul>		
89.	3. Insurance	· Mathematics	<ul><li>English</li><li>Social Studies</li></ul>		
90.	4. Marketing	· Mathematics	· Social Studies · English	490	
91.	5. Management	· Mathematics	· English · Social Studies		
92.	6. Commerce	· Social Studies	· Mongolian · English		
93.	7. Hospitality Management	· Social Studies	Mongolian     History		
		SCHOOL OF LAW			
94.	1. Law	· Social Studies	Mathematics     English	490	
	SCHOOL OF POLITICAL SCIEN	ICE, INTERNATIONA ADMINISTRATION		UBLIC	
95.	1. International Relations	· English · Russian	Social Studies     History	490	

96.	2.	Public Administration	· Social Studies · Mathematics	· English · Mongolian	
97.	3.	Political Science	· Social Studies	· History · English	
;	SCH	OOL OF BUSINESS AND INF	ORMATION TECHNO		AVKHAN
98.	1.	Accounting	· Mathematics	· English · Social Studies	
99.	2.	Finance and Banking	· Mathematics	· English · Social Studies	
100.	3.	Marketing	· Mathematics	· Social Studies · English	430
101.	4.	Management	· Mathematics	<ul><li>English</li><li>Social Studies</li></ul>	
102.	5.	Commerce	· Social Studies	· Mongolian · English	
		EAST	ERN SCHOOL OF NU	JM	
103.	1.	Foreign Language Translation (Chinese)	· English · Russian	· Social Studies Mongolian	
104.	2.	History	· History · Social Studies	· Geography · Mongolian	
105.	3.	Accounting	· Mathematics	· English · Social Studies	
106.	4.	Business Administration	· Mathematics	· English · Social Studies	
107.	5.	Petroleum Engineering*	<ul><li>Mathematics</li><li>Physics</li></ul>	· English · Social Studies	
108.	6.	Meteorology	· Mathematics · Physics	· Geography · Social Studies	
109.	7.	Social Work**	· Social Studies · English	· Mongolian · Mathematics	
110.	8.	Tourism**	· Газар зүй · Mathematics	· Social Studies · English	430
111.	9.	Psychology**	· Social Studies · Mathematics	· Mongolian · English	
112.	10	Information Technology*	· Mathematics · Physics	· Social Studies · English	
113.	11	Teacher Education, Design Technology	Mathematics     Social Studies	· Skills Examination	
114.	12	Teacher Education, Technical Drawing	· Social Studies · Mathematics	· Skills Examination	
115.	13	Teacher Education, Fine Arts		· Skills Examination	
116.	14	Teacher Education, Physical Education	Mongolian     Social Studies	· Skills Examination	
117.	15	Teacher Education, Preschool Education**	Mongolian     Social Studies	· Skills Examination	
118.	16	Teacher Education, Music Education**	Mongolian     Social Studies	· Skills Examination	
119.	17	Teacher Education, Informatics**	· Mathematics	· Skills Examination	

120.   Mathematics   Skills Examination   Physics   Skills Examination   Examinatio		T	I		
121. 19. Teacher Education, Physics - Physic	120			Skills Examination	
Physics**   Physics   Skills Examination	120.	Mathematics**	· Physics	OKIIIS EXAMINIATION	
Physics   Physics   20. Teacher Education,   Mongolian Language and Literature   Language (English)   Physics   Physics   Accounting   Physics	121	19. Teacher Education,	· Mathematics	Ckilla Examination	
Mongolian Language and Literature   Literature   Literature   Literature   Language (English)   Russian   Skills Examination   Mathematics   Skills Examination   Mathematics   Skills Examination   Mathematics   English   Social Studies   Physics   English   English   Social Studies   Physics   English   Fasap syū   Fasap syū   Fasap syū   Fasap syū   Physics   English   Social Studies   English   Mathematics   English   Social Studies   English   Mongolian   Pasap syū   Physics   English   Social Studies   English   Mongolian   Pasap syū   Physics   English   Physics   Physics   English   Physics   Physics   English   Physics   Physics   Physics   Physics   Physics   English   Physics   Physi	121.	Physics**	· Physics	· Skiiis Examination	
Literature  21. Teacher Education, Foreign Language (English) Language (English) Russian  22. Teacher Education, Primary Mongolian  WESTERN SCHOOL OF NUM  WESTERN SCHOOL OF NUM  125. 1. Accounting  Mathematics Social Studies - English Social Studies - English Social Studies - English - Social Studies - Physics - English - Social Studies - English - Social Studies - Physics - English - Mathematics - Physics - English - Physics - English - Social Studies - Physics - English - Physics - English - Physics - English - Social Studies - Physics - English - English - Social Studies - Physics - English - Social Studies - English - Mathematics - English - Mathematics - English - Social Studies - English - Mathematics - English - Mathema		20. Teacher Education,			
123. 21. Teacher Education, Foreign Language (English)  22. Teacher Education, Primary Mongolian Skills Examination  WESTERN SCHOOL OF NUM  125. 1. Accounting Mathematics Social Studies  126. 2. Finance and Banking Mathematics English  127. 3. Law Social Studies Social Studies  128. 4. Software Engineering** Mathematics English  129. 5. Architecture Mathematics Social Studies  129. 6. Civil Engineering Mathematics Social Studies  130. 6. Civil Engineering Mathematics Social Studies  131. 7. Electrical Engineering Mathematics Social Studies  132. 8. Mining Technology* Mathematics English  133. 9. Geology Mathematics English  134. 10. Land Management Mathematics English  135. 11. Chemical Processing Chemistry Mathematics English  136. 12. Tourism** Social Studies  137. 13. Business Administration Mathematics English Social Studies  138. 14. Foreign Language Translation (English)  139. 15. Foreign Language English Mathematics English Social Studies  140. 16. Social Work** Social Studies  141. 17. Public Health Biology Chemistry  142. 18. Public Administration Social Studies  143. 19. Forest Engineering** Chemistry Mathematics  144. 19. Forest Engineering** Chemistry Mathematics  144. Poreign Language English Mongolian  145. Foreign Language English Mongolian  146. Social Studies Mongolian  147. Public Health Biology Chemistry  148. Public Administration Social Studies  149. Forest Engineering*/** Chemistry  140. Porest English Mathematics  141. Proposite Administration Social Studies  142. Mathematics Mongolian  143. 18. Public Administration Social Studies  144. Foreign Language English Mathematics  145. Mathematics Mongolian  146. Porest English Mathematics  147. Public Health Social Studies  148. Mathematics Mongolian  149. Forest Englineering*/** Chemistry  140. Mathematics Mongolian  143. Mathematics Mongolian  144. Porbyschology** Social Studies  145. Mathematics Mongolian  146. Mathematics Mongolian  147. Public Administration Social Studies  148. Minimatica Mathematica Mongolian  149. Mathematics Mathemati	122.	Mongolian Language and	· Mongolian	· Skills Examination	
Language (English) 22. Teacher Education, Primary Education**  WESTERN SCHOOL OF NUM  WESTERN SCHOOL OF NUM  125. 1. Accounting  Mathematics  Mathematics  English Social Studies  English Social Studies  English Social Studies  Mathematics  Social Studies  Mathematics  Social Studies  Mathematics  Social Studies  Mathematics  English Social Studies  Mathematics  Social Studies  Mathematics  English  Social Studies  Mathematics  Physics  English  Social Studies  Physics  Social Studies  Physics  Social Studies  Physics  English  Social Studies  Physics  English  Social Studies  Physics  English  Social Studies  Physics  English  Mathematics  Physics  English  Social Studies  Physics  English  Social Studies  Physics  English  131. 7. Electrical Engineering  Mathematics  Physics  Physics  English  Mathematics  Physics  English  132. 8. Mining Technology*  Mathematics  Physics  Physics  English  Mathematics  Physics  English  134. 10. Land Management  Mathematics  Physics  Mathematics  English  135. 11. Chemical Processing  Technology  Physics  English  146. Foreign Language  Translation (English)  Translation (English)  Russian  Mathematics  English  Mongolian  147. Public Health  Biology  Translation (Chinese)  Russian  Mongolian  Mathematics  English  Mathematics  Mongolian  Mathema		Literature	_		
Language (English) - Russian - Skills Examination  22. Teacher Education, Primary - Mongolian - Skills Examination  WESTERN SCHOOL OF NUM  125. 1. Accounting - Mathematics - English - Social Studies  126. 2. Finance and Banking - Mathematics - English - Social Studies  127. 3. Law - Social Studies - Mathematics - English - Social Studies  128. 4. Software Engineering** - Mathematics - English - English - English  129. 5. Architecture - Mathematics - Social Studies - Physics - English  130. 6. Civil Engineering - Mathematics - Social Studies - Physics - English  131. 7. Electrical Engineering - Mathematics - Social Studies - Physics - English  132. 8. Mining Technology* - Mathematics - English - Fasap ayū - Physics - Faglish  133. 9. Geology - Mathematics - Geography - Physics - Faglish  134. 10. Land Management - Mathematics - English - Physics - English  135. 11. Chemical Processing - Chemistry - Mathematics - English  136. 12. Tourism** - Fasap ayū - Social Studies - English - Social Studies - Physics - English - Social Studies - Faglish - Mongolian - Mathematics - English - Mongolian - Faglish - Mathematics - Mongolian	100	21. Teacher Education, Foreign	· English	Okilla Evansination	
Nathematics   Skills Examination	123.	Language (English)		· Skills Examination	
Nathematics   Skills Examination	101	22. Teacher Education, Primary	· Mongolian	Ckilla Evamination	
125. 1. Accounting	124.	Education**		· Skills Examination	
125.   Social Studies   Social Studies   English		WEST	ERN SCHOOL OF N	IUM	
125.   Social Studies   English   Social Studies					
126.   2. Finance and Banking   . Mathematics   . English   . Social Studies   . English   . Social Studies   . English   . Social Studies   . English   . English   . Social Studies   . English   . English   . English   . Social Studies   . English   . English   . Social Studies   . English   . English   . English   . Social Studies   . English   . Social Studies   . English   . English   . Social Studies   . English   . En	125	1. Accounting	. Mathematics	· English	
126.   Social Studies   Social Studies   Mathematics   English	120.		· Watrierratics	· Social Studies	
127. 3. Law Social Studies Mathematics English  128. 4. Software Engineering** Mathematics Physics English  129. 5. Architecture Mathematics Physics English  130. 6. Civil Engineering Mathematics Physics English  131. 7. Electrical Engineering Mathematics Physics English  132. 8. Mining Technology* Mathematics Physics English  133. 9. Geology Mathematics English  134. 10. Land Management Mathematics English  135. 11. Chemical Processing Physics English  136. 12. Tourism** Mathematics English  137. 13. Business Administration Mathematics English  138. 14. Foreign Language Translation (English) Russian Mongolian  140. 17. Public Health Biology Chemistry English Mongolian  141. 17. Public Health Biology Chemistry English Mathematics  142. 18. Public Administration Social Studies English Mathematics  143. 19. Forest Engineering*/** Adthematics English Mathematics  144. 20. Psychology** Social Studies Mongolian  145. Poreign Language English Social Studies English Mongolian  146. Social Work** Social Studies English Mathematics  147. Public Health Biology Chemistry English Social Studies  148. Public Administration Social Studies English Social Studies  149. Forest Engineering*/** Chemistry Mathematics  140. Mathematics English Social Studies  141. Mongolian Mathematics English Social Studies  142. Mongolian Social Studies English Social Studies  143. Mongolian Mathematics Mongolian  144. 20. Psychology** Social Studies Mongolian	126	2. Finance and Banking	. Mathematics		
127.	120.		· Matriernatics	· Social Studies	
128. 4. Software Engineering**	127	3. Law	. Social Studies	<ul> <li>Mathematics</li> </ul>	
Physics   English	121.		- Social Studies	· English	
129. 5. Architecture	128	4. Software Engineering**	· Mathematics	· Social Studies	
130.   Civil Engineering   Mathematics   Social Studies   English     131.   T. Electrical Engineering   Mathematics   English     132.   B. Mining Technology*   Mathematics   English     133.   Physics   English     134.   D. Land Management   Mathematics   English     135.   Technology   Mathematics   English     141.   Foreign Language   Translation (English)   Physics     138.   Tengin Language   English     140.   Tengin Language   English     15. Foreign Language   English     16. Social Work**   Social Studies     17. Public Health   Biology   Chemistry     18. Public Administration   Social Studies     19. Forest Engineering*/**   Chemistry   Social Studies     14. Poreign Language   English   Mathematics     15. Foreign Language   English   Social Studies     16. Social Work**   Social Studies     17. Public Health   Biology   Chemistry     18. Public Administration   Social Studies   Mathematics     19. Forest Engineering*/**   Chemistry   Mathematics     140.   Mathematics   English     15. Foreign Language   English   Social Studies     16. Social Work**   Social Studies     17. Public Health   Biology   Chemistry     18. Public Administration   Social Studies   Mathematics     19. Forest Engineering*/**   Chemistry   Mathematics     19. Forest Engineering*/**   Chemistry   Mathematics     144.   Mathematics   Mongolian     145.   Mongolian     146.   Social Studies   Mongolian     147. Public Administration   Social Studies   Mongolian     148.   Mathematics   Mongolian     149.   Mathematics   Mongolian     140.   Mathematics   Mongolian     141.   Mathematics   Mongolian     142.   Mathematics   Mongolian     143.   Mathematics   Mongolian     144.   Mathematics   Mongolian     145.   Mongolian   Mathematics   Mongolian     146.   Mathematics   Mongolian   Mathematics   Mongolian     147. Public Mathematics   Mongolian   Mathematics   Mongolian     148.   Mathematics   Mongolian   Mathematics   Mongolian     149.   Mathematics   Mathematics   Mongolian   Mathematics   Mongolian     140.   Mathe	120.			· English	
130.   6. Civil Engineering	120	5. Architecture		. Skills Evamination	
130.   Physics   English     131.   7. Electrical Engineering   Mathematics   English     132.   8. Mining Technology*   Mathematics   English     133.   9. Geology   Mathematics   English     134.   10. Land Management   Mathematics   English     135.   11. Chemical Processing   Chemistry   Mathematics   English     136.   12. Tourism**   Fasap syŭ   Social Studies     137.   13. Business Administration   Mathematics   English     138.   14. Foreign Language   English   Russian   Mongolian     15. Foreign Language   English   Russian   Mongolian     16. Social Work**   Social Studies   Mathematics     141.   17. Public Health   Biology   Chemistry   Social Studies     142.   19. Forest Engineering*/**   Chemistry   Social Studies     143.   19. Forest Engineering*/**   Chemistry   Mathematics     144.   20. Psychology**   Social Studies   Mongolian     15. Social Studies   Mathematics   Mongolian     16. Social Work**   Social Studies   Mongolian     17. Public Administration   Social Studies   English   Mathematics     18. Public Administration   Social Studies   English   Mathematics     19. Forest Engineering*/**   Chemistry   Social Studies     14.   20. Psychology**   Social Studies   Mongolian     14.   20. Psychology**   Social Studies   Mongolian     14.   20. Psychology**   Social Studies   Mongolian     21. Public Administration   Social Studies   Mongolian     22. Psychology**   Social Studies   Mongolian     23. Psychology**   Social Studies   Mongolian     24. Proceedical Engineering*/**   Physics   English   Physics   English   Physics   Physics   Engl	123.		· Physics	Skiiis Examination	
131. 7. Electrical Engineering	400	6. Civil Engineering	· Mathematics	· Social Studies	
131.       7. Electrical Engineering       • Mathematics Physics       • Social Studies         132.       8. Mining Technology*       • Mathematics Physics       • English         133.       9. Geology       • Mathematics Physics       • English         134.       10. Land Management       • Mathematics Physics       • English         135.       11. Chemical Processing Technology       • Chemistry Physics       • English         136.       12. Tourism***       • Fasap syŭ Physics       • English         137.       13. Business Administration       • Mathematics Pinglish       • English Social Studies         138.       14. Foreign Language Translation (English)       • Russian Phongolian       • Social Studies Phongolian         139.       15. Foreign Language Translation (Chinese)       • English Phongolian Phongolian       • Social Studies Phongolian Phongolian         140.       16. Social Work**       • Social Studies Phongolian	130.		· Physics		
131.		7 Flectrical Engineering	•		
132. 8. Mining Technology*   . Mathematics   . English   . Fasap 3yŭ     133. 9. Geology   . Mathematics   . English   . English     143. 10. Land Management   . Mathematics   . English   . Physics   . English     144. 15. Foreign Language   . English   . Social Studies   . So	131.	7. Electrical Engineering			
133. 9. Geology		8 Mining Technology*			
133. 9. Geology	132.	o. Willing realificingy		_	
133.   Physics   English   134.   10. Land Management   Mathematics   English   135.   Technology   Chemistry   Mathematics   136.   12. Tourism**   Fasap syŭ   Social Studies   137.   13. Business Administration   Mathematics   English   138.   14. Foreign Language   English   Social Studies   139.   15. Foreign Language   English   139.   16. Social Work**   Social Studies   140.   16. Social Work**   Social Studies   141.   17. Public Health   Biology   English   142.   18. Public Administration   Social Studies   143.   19. Forest Engineering*/**   Chemistry   144.   19. Forest Engineering*/**   Chemistry   145.   19. Forest Engineering*/**   Social Studies   146.   19. Forest Engineering*/**   Social Studies   147.   19. Forest Engineering*/**   Social Studies   148.   19. Forest Engineering*/**   Social Studies   149.   Social Studies   Social Studies   140.   Social Studies   Social Studies   141.   Social Studies   Social Studies   142.   Social Studies   Social Studies   143.   Social Studies   Social Studies   144.   Social Studies   Social Studies   145.   Social Studies   Social Studies   146.   Social Studies   Social Studies   147.   Social Studies   Social Studies   148.   Social Studies   Social Studies   149.   Social Studies   Social Studies   140.   Social Studies   Social Studies   141.   Social Studies   Social Studies   142.   Social Studies   Social Studies   143.   Social Studies   Social Studies   144.   Social Studies   Social Studies   145.   Social Studies   Social Studies   146.   Social Studies   Social Studies   147.   Social Studies   Social Studies   148.   Social Studies   Social Studies   149.   Social Studies   Social Studies   140.   Social Studies   Social Studies   141.   Social Studies   Social Studies   142.   Social Studies   Social Studies   144.   Social Studies   Social Studies   Social Studies   145.   Social Studies   Social Studies   146.   Social Studies   Social Studies   Social Studies   147.   Social Studies   Social Studies   148.   Social Studies   Social St		9 Geology			
134. 10. Land Management	133.	o. Geology			
134.		10 Land Management			
135. 11. Chemical Processing Technology	134.	1.0		_	
Technology  136.		11 Chemical Processing			
136. 12. Tourism**	135.				
136.		<u> </u>	•	<u> </u>	
137. 13. Business Administration	136.				
138.    14. Foreign Language	40-	13. Business Administration			
138.    14. Foreign Language	137.		· Mathematics		
Translation (English)  15. Foreign Language Translation (Chinese)  16. Social Work**  17. Public Health  18. Public Administration  19. Forest Engineering*/**  19. Forest Engineering*/**  20. Psychology**  15. Foreign Language	400	14. Foreign Language	· English		
139. Translation (Chinese)  140. 16. Social Work**  15. Foreign Language Translation (Chinese)  16. Social Work**  17. Public Health  18. Public Administration  19. Forest Engineering*/**  19. Forest Engineering*/**  10. Social Studies Social Studies English Social Studies  141. 17. Public Health Social Studies English Social Studies  142. 18. Public Administration Social Studies Mathematics Mongolian  143. 19. Forest Engineering*/**  144. 20. Psychology**  145. Social Studies Social Studies Social Studies  146. Social Studies	138.				
139. Translation (Chinese)  Russian  16. Social Work**  17. Public Health  18. Public Administration  19. Forest Engineering*/**  19. Forest Engineering*/**  10. Social Studies  - Mongolian  - Mathematics  - Mongolian  - Memistry  - Social Studies  - Social Studies  - Mongolian  - Chemistry  - Mongolian  - Mathematics  - Mongolian  - Mathematics  - Mongolian  - Mathematics  - Mongolian		, , ,			
140. 16. Social Work**  15. Social Studies	139.		_		
140. Social Work**  - Social Studies - English  - Mongolian - Mathematics  - Chemistry - English  - Social Studies - Social Studies - Social Studies - Social Studies - Mongolian - Social Studies - Mongolian - Social Studies - Mongolian - Mathematics - Mongolian - Mathematics - Mongolian - Mathematics - Mongolian - Mathematics - Social Studies - Mongolian		, ,	· Kussiaii	· wongonan	430
140.		16. Social Work**	· Social Studies	· Mongolian	,55
141. 17. Public Health	140.				
141.					
142. 18. Public Administration	141	17. Public Health	<b>3</b> ,	_	
142 Mathematics - Mongolian  143. 19. Forest Engineering*/** - Chemistry - Biology - Social Studies  144. 20. Psychology** - Social Studies - Mongolian	<u> </u>		•		
143. 19. Forest Engineering*/**  19. Forest Engineering*/**  19. Forest Engineering*/**  10. Psychology**  10. Psychology**  10. Psychology**  11. Porest Engineering*/**  12. Psychology**  13. Psychology**  14. Psychology**  15. Mathematics  16. Mathematics  17. Mathematics  18. Mathematics  19. Mathematics  10. Mongolian  10. M	142	18. Public Administration		1	
Biology   Social Studies   Social Studies   Mongolian	174.		· Mathematics	· Mongolian	
Social Studies   Soci	1/12	19. Forest Engineering*/**		· Mathematics	
	143.		· Biology	· Social Studies	
· Mathematics · English	1/1/	20. Psychology**	· Social Studies	· Mongolian	
	174.		· Mathematics	· English	

145.	21. Ecology	· Biology · Mathematics	Chemistry     Social Studies
146.	22. Teacher Education, Design Technology	Social Studies     Mathematics	· Skills Examination
147.	23. Teacher Education, Physical Education	Mongolian     Social Studies	· Skills Examination
148.	24. Traditional Performing Arts	<ul><li>History</li><li>Social Studies</li></ul>	· Skills Examination
149.	25. Teacher Education, Preschool Education**	<ul><li>Mongolian</li><li>Social Studies</li></ul>	· Skills Examination
150.	26. Teacher Education, Music Education**	<ul><li>Mongolian</li><li>Social Studies</li></ul>	· Skills Examination
151.	27. Teacher Education, Primary Education**	<ul><li>Mongolian</li><li>Mathematics</li></ul>	· Skills Examination
152.	28. Teacher Education, Informatics**	· Mathematics	· Skills Examination
153.	29. Teacher Education, Mathematics**	<ul><li>Mathematics</li><li>Physics</li></ul>	· Skills Examination
154.	30. Teacher Education, Physics**	<ul><li>Physics</li><li>Mathematics</li></ul>	· Skills Examination
155.	31. Teacher Education, Biology**	<ul><li>Biology</li><li>Chemistry</li></ul>	· Skills Examination
156.	32. Teacher Education, Foreign Language (English)	· English · Russian	· Skills Examination
157.	33. Teacher Education, Foreign Language (Russian)	· English · Russian	· Skills Examination
158.	34. Teacher Education, Geography**	<ul><li>Geography</li><li>Social Studies</li></ul>	· Skills Examination
159.	35. Teacher Education, Mongolian Language and Literature	· Mongolian	· Skills Examination
160.	36. Teacher Education, Social Sciences	· Social Studies · History	· Skills Examination
161.	37. Teacher Education, Chemistry**	Chemistry     Mathematics	· Skills Examination
ĺ	IOINIT DDOCDAMS OF	CONSTITUENT AND	BDVVCH SCHOOLS

# JOINT PROGRAMS OF CONSTITUENT AND BRANCH SCHOOLS

# JOINT PROGRAM OF THE SCHOOL OF BUSINESS AND INFORMATION TECHNOLOGY OF NUM IN ZAVKHAN AND THE BUSINESS SCHOOL

162.	1. Accounting	· Mathematics	· English, · Social Studies	
163.	2. Finance and Banking	· Mathematics	· English · Social Studies	
164.	3. Insurance	· Mathematics	· English, · Social Studies	
165.	4. Marketing	· Mathematics	· English, · Social Studies	490
166.	5. Management	· Mathematics	· English, · Social Studies	
167.	6. Commerce	· Social Studies	· Mongolian · English	
168.	7. Hospitality Management	· Social Studies	· Mongolian · History	

_	JOINT 2+2 PROGRAM** OF TI		_	_		
	TECHNOLOGY OF NUM IN ZAVKHAN AND THE SCHOOL OF POLITICAL SCIENCE, INTERNATIONAL RELATIONS, AND PUBLIC ADMINISTRATION					
	T		1			
169.	1. Public Administration	Social Studies     Mathematics	<ul><li>English</li><li>Mongolian</li></ul>	490		
	JOINT 1+3 PROGRAM* OF TH	E SCHOOL OF BUS	INESS AND INFORMA	TION		
	TECHNOLOGY OF NUM IN Z	AVKHAN AND THE S	CHOOL OF INFORMA	TION		
	TECHNO	LOGY AND ELECTR	ONICS			
170.	Software Engineering**	· Mathematics,	· Social Studies,			
	O lesson services To also also exist	Physics	English			
171.	2. Information Technology*	<ul> <li>Mathematics,</li> <li>Physics</li> </ul>	· Social Studies, English			
	3. Computer Science*	· Mathematics,	· Social Studies,			
172.	o. Compater Colonics	Physics	English			
173.	4. Information Systems	· Mathematics,	· Social Studies,	490		
173.		Physics	English			
174.	5. Statistics*	· Mathematics,	Social Studies,			
		Physics	English			
175.	6. Electronics Engineering*	· Mathematics,	· Social Studies,			
	7 Computer Networks	Physics  Mathematics,	English			
176.	7. Computer Networks	Physics	<ul> <li>Social Studies,</li> <li>English</li> </ul>			
177.	8. Communication Technology	Mathematics	· Physics, English			
	JOINT 1+3 PROGRAM* OF TH		, ,	TION		
	TECHNOLOGY OF NUM IN ZAV					
		TECHNOLOGY				
178.	Environmental Studies	· Chemistry	· Biology			
170.		· Mathematics	· Social Studies	490		
179.	2. Forest Engineering*/**	· Chemistry	· Mathematics			
	LOUNT DDOOD AND OF THE FAC	· Biology	· Social Studies	01.05		
	JOINT PROGRAM OF THE EAS			OL OF		
ENGINEERING AND TECHNOLOGY						
400	1. Mineral Processing	· Chemistry	· Mathematics	490		
180.	Technology*	· Physics	· Geography			
101	2. Public Administration	· Social Studies	· English	490		
	181. Social Statutes English 490 • Mathematics • Mongolian					
JOINT 2+2 PROGRAM OF THE EASTERN SCHOOL OF NUM AND THE SCHOOL OF						
SCIENCES						
		· Social Studies	· Mongolian	490		
182.	1. Psychology**	· Mathematics	· English	790		
* Prio	rity Fields of Higher Education		g			
** High-Demand Fields of Higher Education						

<sup>\*\*</sup> High-Demand Fields of Higher Education

Table 2 List of Admissions Based on International and National Olympiad Conditions

		Obversarie d Cycleia at (resust	, <u>,</u> ,
		Olympiad Subject (must	A almaia a i a m
No.	Constituent/Branch School	correspond to the subject	Admission
		specified in the Core*	Condition
		examination)	
	Programs of the School of Sciences –	Biology	Participant
	Division of Natural Sciences	Geography	
1.		Mathematics	
		Physics	
	December of the Oak and of Oak are	Chemistry	4-44- Oud olese
	Programs of the School of Sciences –	Mathematics	1st to 3rd place
2.	Division of Social Sciences	Social Studies	
		History     Facility	
	Programs of the School of Sciences –	English     English	Participant
	Division of Humanities	<ul><li>English</li><li>Mongolian</li></ul>	Participant
	Division of Humanities	Mongolian     Russian	
3.		History	
		Mathematics	
		Social Studies	
	Programs of the School of Information	Mathematics	1st to 3rd place
4.	Technology and Electronics	Physics	
	rearmology and Electronics	• Мэдээлэл зүй	
	Programs of the School of	Biology	Participant
	Engineering and Technology	Geography	
5.	ggg	Mathematics	
		Physics	
		Chemistry	
6.	Programs of the Business School	Mathematics	1st to 3rd place
	Programs of the School of Political	English	1st to 3rd place
7.	Science, International Relations, and	Russian	
<b>'</b> .	Public Administration	<ul> <li>Mathematics</li> </ul>	
		Social Studies	
8.	Programs of the School of Law	<ul> <li>Social Studies</li> </ul>	1st to 3rd place
	Programs of the School of Business	<ul> <li>Mathematics</li> </ul>	Participant
	and Information Technology of NUM	<ul> <li>Social Studies</li> </ul>	
9.	in Zavkhan	<ul> <li>Physics</li> </ul>	
		Chemistry	
		Geography	D (; ; ;
	Programs of the Eastern School of	• English	Participant
	NUM	Russian	
10.		Mathematics     Mangalian	
		<ul><li>Mongolian</li><li>Social Studies</li></ul>	
	Programs of the Western School of	Physics     English	Participant
	NUM	<ul><li>English</li><li>Mathematics</li></ul>	ι αιτισιρατίτ
	INOIVI	Mongolian	
11.		Social Studies	
		Physics	
		Chemistry	
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# GUIDELINE FOR SKILLS EXAMINATION One. Objective

Based on Articles 3.2.3–3.2.6 of the "Student Admission Procedure" approved by the Order No. A/143 of the Minister of Education and Science dated March 20, 2024, and the Order No. A/228 of the Minister of Education dated December 05, 2024, on "Establishing Minimum Threshold Scores, the purpose of this Guideline is to administer the Skills Examination for applicants who have applied to programs requiring a Skills Examination as specified in Table 1 of the "Procedure for Admission to the Bachelor's Full-time Programs of the National University of Mongolia for the Academic Year 2025–2026 (Fall Semester)," to provide information to the organizers, and to guide the implementation of the examination process.

#### Two. Scope

The Skills Examination shall apply to applicants with a complete secondary education who have registered for admission to programs of NUM requiring a Skills Examination.

#### Three. Examination Committee and Its Duties

The Skills Examination Committee shall be appointed by the order of the Director of the respective constituent or branch school. The Committee shall be fully responsible for administering the Skills Examination. The Committee shall consist of faculty members from the relevant department who have at least three years of professional experience. The Skills Examination shall be conducted with the full participation of the appointed Committee.

The Skills Examination Committee shall convert the raw scores into scaled scores and submit the examination results to the Admission Committee and the Office of Digital Transformation.

# Four. Schedule and Venue

The Skills Examination for teacher education programs of the School of Sciences shall be conducted on June 23, 2025, at 15:00, and the Skills Examination for the "Journalism" program of the School of Social Sciences shall be conducted online on June 23, 2025, starting at 16:30. Information regarding the Skills Examination shall be delivered to the registered e-mail addresses and contact numbers recorded in the admission system. The schedule for the Skills Examination of branch schools in rural areas shall be determined by the respective branch school.

The Skills Examination in rural branch schools shall be administered on the premises of the respective schools. Branch schools in rural areas may issue additional guidelines for conducting the Skills Examination.

### Five. Types and Formats of the Examination

The Skills Examination shall be administered in alignment with the specific features of the program applied for, and may include written assignments, tests, interviews, case studies, assessments of soft skills, abilities to work with children, attitudes, and dispositions (such as sensitivity to working with and caring for children, ability to understand them, and interpersonal communication skills). It may also involve evaluating motivation to become a teacher, still life drawing, thematic composition drawing, singing, dancing, playing musical instruments, acting, essay writing, video presentations, auditory and rhythm tests, assessments of psychological and behavioral conditions, physical preparedness, and questionnaires, among others, to assess the applicant's skills.

In administering the Skills Examination, the respective school shall ensure adequate preparation and provide the necessary information to the applicants in advance. Applicants shall prepare themselves by carrying the required identification and making personal preparations related to the examination.

#### Six. Administration of the Examination

- For examinations consisting of two parts, depending on the number of registered applicants, the Examination Committee shall organize the test, preparation of practical materials, allocation of classrooms, and anonymization of applicants in the assigned rooms.
- An external proctor may be present during the Skills Examination.
- The examination materials shall be prepared in advance, encrypted, and reproduced in advance by the Examination Committee, and sealed in a special folder.
- In cases where the examination materials are disclosed or the seal is broken, the Examination Committee responsible for organizing the examination shall bear responsibility.
- Applicants who meet the required standards in the Skills Examination shall be admitted.
- The scaled score of the Skills Examination shall be calculated as the score for the supplementary examination. The calculation shall follow the methodology specified in Article 5.5 of this Procedure.

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