



MONGOLIA
THE NATIONAL UNIVERSITY OF MONGOLIA
DIPLOMA OF BACHELOR'S DEGREE

No D202217414

This is to certify that

Bayanmunkh GANBAYAR

*has been duly awarded by the President's order numbered A/225 dated 15 June, 2022 upon
the decision of the Commission for the Graduation the degree of*

Bachelor of Engineering,

*having completed the prescribed course of study in
Information technology in 2022.*

Assoc.Prof, Ph.D. Tamir Kh.
Chairman, Board of Trustees

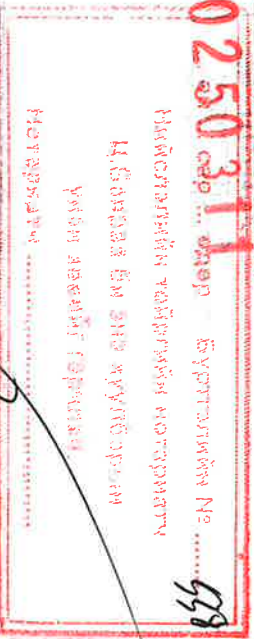
Assoc.Prof, Ph.D. Ochirkhuyag B.
President



Ph.D. Badmaanyambu D.
Chair, Commission for the Graduation

Ph.D. Byambajav D.
Dean, School of Engineering and Applied
Sciences

20250311



Registration number 6863





THE NATIONAL UNIVERSITY OF MONGOLIA
School of Engineering and Applied Sciences

Transcript to Bachelor Diploma number D202217414

Surname: Bayannunkh
Name: Ganbayar
Personal number: TA01291539

Major: Information technology
Major Index: D 061304

Year of Graduation: 2022
Date of Issue: 2022.06.23
Registration number: 6863

No.	Course	Credit	Grade
General Education Courses			
1	Academic English 2 (intermediate)	3	90 (A-)
2	Academic English 3 (upper-intermediate)	3	86 (B)
3	Physical education	3	92 (A-)
4	Disaster management	1	93 (A-)
5	Rhetoric	3	95 (A)
6	Mathematics 1b	3	80 (B-)
7	Mongolian history	3	100 (A)
8	Introduction to information technology	3	92 (A-)
9	Introduction to psychology	3	83 (B-)
10	Physics	3	70 (C-)
11	Human rights	3	76 (C)
Curriculum Core Courses			
12	Basics of algorithm	3	88 (B)
13	Database fundamentals	3	92 (A-)
14	Engineering mathematics	3	86 (B)

Thesis Title:

No.	Course	Credit	Grade
15	General physics for engineers	3	91 (A-)
16	Basics of internet technology	3	95 (A)
17	Mathematical logic, discrete mathematics	3	83 (B-)
18	Programming language C	3	90 (A-)
Major Courses			
19	Web programming	3	86 (B)
20	Windows programming	3	75 (C)
21	Data structures	3	95 (A)
22	Database system	3	95 (A)
23	Java technology	3	91 (A-)
24	Probability statistics	3	92 (A-)
25	Information security	3	81 (B-)
26	Issue on information technology and social informatization	2	95 (A)
27	IT professional issues	3	87 (B)
28	Object oriented programming	3	97 (A)

Exam sheet recognition application

No.	Course	Credit	Grade
29	Platform technologies	3	86 (B)
30	System integration and architecture	3	89 (B)
31	System administration and maintenance	3	72 (C-)
32	System analysis and design	3	85 (B)
33	Introduction to network	2	95 (A)
34	Internship	2	94 (A-)
35	Theory of operating systems	3	89 (B)
36	Human computer interaction	2	99 (A)
37	Introduction to pattern recognition	3	95 (A)
38	Thesis	3	93 (A-)
Free elective course			
39	Business information systems	3	86 (B)
40	Painting study	2	87 (B)
41	Basic marketing	3	84 (B-)
42	Principles of management	3	76 (C)
43	Foundations of information system	2	88 (B)



Head, Student Registrars and Admissions Office

Assoc.Prof., Ph.D. Khishinyam B.

Total Credits: 121

Average Grade: 87.9 (B)

GPA: 3.3

Head, Curriculum and Quality Assurance Office



This transcript is valid with Diploma number D202217414



TOASTMASTERS
INTERNATIONAL

SPEECH CONTEST

FIRST PLACE

Presented to

Ganbaya Bayarmunkh

For

Inspirational speech

WHERE LEADERS ARE MADE



Date

2024. 12. 01

Presenter

Dolgorsuren Ts