



北京理工大学

Beijing Institute of Technology

STUDENT ACADEMIC RECORD (TRANSLATION)

NAME: AL-KHULAQUI MOHAMED ABDULRAB JABER PERIOD OF STUDY: 2017.8-2021.6
DEPARTMENT: School of Mechatronic Engineering MAJOR: Mechatronics Engineering
DEGREE: STUDENT No.: 1820171006

NO.	COURSE TITLE	CREDITS (HOURS)	RECORD							
			I		II		III		IV	
			1	2	1	2	1	2	1	2
1	Computer Fundamentals	2	68							
2	Students Mental Ability Development	0	82							
3	Physical Education	2	86	95		90		95		
4	Calculus A	12	62	70						
5	Intermediate Chinese	8	99	100						
6	C Language (A)	3		88						
7	College Physics A	8		69	68					
8	Engineering Drawing B	3		84						
9	Physics Lab B	2		87	89					
10	Overview of China	2		96						
11	Innovation Practice-Mechatronic System	4			93	93				
12	Fundamentals of Electric Circuit Analysis C	3.5			85					
13	Complex Function and Integral Transform	3			80					
14	Engineering Practice I - Mechatronics - Cognition Practice	1			91					
15	Introduction to Management I (Network Classroom)	1			91					
16	Theoretical Mechanics B	5			62					
17	Analog Electronics A	3.5			87					
18	Analog Electronic Experiment A	0.75			92					
19	Document Retrieval	1			79					
20	Material Mechanics	4.5				76				
21	Electric Circuit Lab C	0.5				85				
22	Electronic Practice (Installation of TV)	1				93				
23	Probability and Mathematical Statistics	3				75				
24	Advanced Algebra I	3				79				
25	Basis of Electromechanical Control Technology	1.5				95				
26	Basis of Machine Design A	5.5				81				
27	Introduction to Economics I (Network Classroom)	1				78				
28	Data Structure	2				80				
29	Digital Electronics A	3.5				77				
30	Digital Electronic Experiment A	0.75				93				
31	Manufacturing Technique Basic Training III	3				87				
32	Sensing and Testing Technology	2					85			
33	Innovation Practice-Intelligent Robots	6					90	93	93	
34	Engineering Practice II - Mechatronics	2					93			
35	Fundamentals of Mechatronics Control Engineering	2					96			
36	Mechanical Design Basis Curriculum Design	2					87			
37	Computer Software Practice - Mechatronics	1					88			
38	Artificial Intelligence	2					85			

NOTE: minor courses are marked with *.



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DEPARTMENT: School of Mechatronics Engineering MAJOR: Mechatronics Engineering
DEGREE: STUDENT No.: 1820171006

NO.	COURSE TITLE	CREDITS (HOURS)	RECORD							
			I		II		III		IV	
			1	2	1	2	1	2	1	2
1	Computer Control and Servo Systems	3						85		
2	Desing and Practics of Intelligent Vision System	1						97		
3	Principle and Interface Technology of Microcomputer	3						100		
4	Signal and Systems B	3						89		
5	Introduction to Robotics	4							87	
6	Progress on The Discipline of Robotics	2							90	
7	Fundamental Astronomy	2							99	
8	Fluid Control System	2							80	
9	Production Practice - Mechatronics	3							93	
10	Professional Comprehensive Experiment - Mechatronics - Course Design	1							88	
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NOTE: minor courses are marked with *.





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GRADUATE STUDENT ACADEMIC RECORD

NAME: AL-KHULAQUI MOHAMED ABDULRAB JABER PERIOD OF STUDY: 2021.9-2023.6

DEPARTMENT: School of Mechatronical Engineering MAJOR: Mechanical Engineering

DEGREE: STUDENT No.: 3820211052

NO.	COURSE TITLE	HOURS	CREDITS	GRADE
1	Basic Chinese II	96	6	94
2	Outline of China	32	2	96
3	Robot System Design and Its Applications	48	3	89
4	Micro-nano Robotics in Biomedical Engineering	32	2	94
5	Basic Chinese I	96	6	92
6	Matrix Analysis	32	2	95
7	Advanced Robotics	48	3	70
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THE THESIS GRADE :

Note: Exam is graded as Excellent (A)=90-100,

Good (B)=80-89,

Fair (C)=70-79,

Pass (D)=60-69,

Failure (F)=59 or below.

Test and Practice are graded as Pass (P) and None-Pass (NP).



荣誉证书

赵玄德 同学荣获北京理工大学2021—2022学年
优秀学生荣誉称号。

特发此证，以资鼓励。

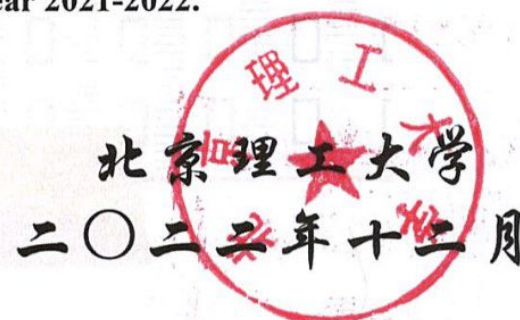
Certificate of Honor Excellent Student Award

is presented to

AL-KHULAQUI MOHAMED ABDULRAB JABER

for his/her outstanding academic pursuit with regard to his/her contribution to the research, publication and contest during his/her course of study in Beijing Institute of Technology in the academic year 2021-2022.

证字第 20223137026 号



Test Report Form

ACADEMIC

NOTE Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.
GENERAL TRAINING Reading and Writing Modules are not designed to test the full range of language skills required for academic purposes.
It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed after two years from the date of the test.

Centre Number

CN001

Date

02/MAR/2021

Candidate Number

154149

Candidate Details

Family Name

ALKHULAQUI

First Name

MOHAMED ABDULRAB JABER

Candidate ID

06957271



Date of Birth

21/05/1997

Sex (M/F)

M

Scheme Code

Private Candidate

Country or Region of Origin

CHINA (PEOPLE'S REPUBLIC OF)

Country of Nationality

First Language

ARABIC

Test Results

Listening

8.5

Reading

8.5

Writing

7.0

Speaking

8.0

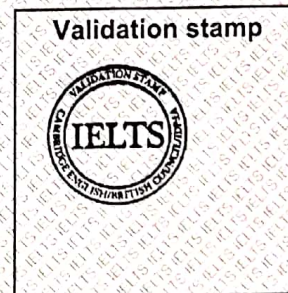
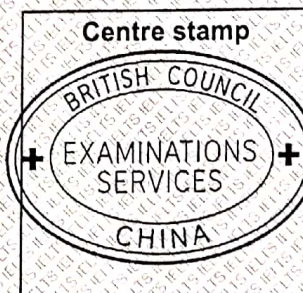
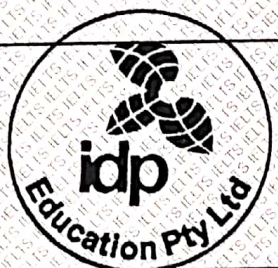
Overall Band Score

8.0

CEFR Level

C1

Administrator Comments



Administrator's Signature

Date

04/03/2021

Test Report Form Number

20CN154149ALKM001A



Cambridge Assessment English



GOETHE-ZERTIFIKAT B1

A1 A2 **B1** B2 C1 C2

MOHAMED ABDULRAB JABER AL-KHULAQUI

Vorname und Name · First Name and Surname

21.05.1997

Geburtsdatum · Date of birth

Aden

Geburtsort · Place of birth

Peking, Cyber Tower B, 17/F

Prüfungsort · Place of exam

ERGEBNIS · RESULT

	Prüfungsdatum date of exam	erreichte Punktzahl attained score	maximale Punktzahl maximum score
Lesen · Reading	19.10.2022	100	100
Hören · Listening	19.10.2022	87	100
Schreiben · Writing	19.10.2022	60	100
Sprechen · Speaking	19.10.2022	90	100

Peking, Cyber Tower B, 17/F, 21.10.2022

Ort, Datum · Location, date

1523-AB1A-0001178540

Nummer · Number

Prüfungsverantwortliche/r · Exam official

Prüfende/r · Examiner