

Verification Report

of

China Higher Education Student's Academic Transcript

Name: MD SAKIB HOSSAIN Report No.: 13006422
Sex: Male Date of Report: Jan. 02, 2025
Passport No.: EL0110562 Page: 1 of 5
Institution: Nanjing Tech University
Major: Mechanical Engineering(International Student)
Level: Undergraduate
Grade Point Average (GPA): 89

Specific Course Information:

SUBJECT	GRADES	CREDITS	CREDIT HOURS	COURSE TYPE
2019-2020 SEMESTER 1				
HSK	97	2		Compulsory
College P.E.-1	82	1		Compulsory
Chinese Listening and Speaking-1	88	3		Compulsory
Comprehensive Chinese I	94	4		Compulsory
2019-2020 SEMESTER 2				
College P.E.-2(Martial Arts)	93	1		Compulsory
Chinese Listening and Speaking-2	93	3		Compulsory

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Verification Report can be verified online at
<https://www.chsi.com.cn/en/pvr/>

Center for Student Services and Development
Ministry of Education, P.R. China



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SUBJECT	GRADES	CREDITS	CREDIT HOURS	COURSE TYPE
2019-2020 SEMESTER 2				
Comprehensive Chinese II	93	4		Compulsory
2020-2021 SEMESTER 1				
College P.E-3	86	1		Compulsory
College P E -3	90	1		Compulsory
Advanced Mathematics I	75	4		Compulsory
Engineering Material and Treatment	91	3		Compulsory
Engineering Training A (Metalworking Practice)	86	3		Compulsory
Engineering Drawing A-1	91	3		Compulsory
Linear Algebra B	92	2		Compulsory
Quality Management System	86	3		Compulsory
Chinese Culture	91	2		Compulsory
Comprehensive Chinese III	89	3		Compulsory
2020-2021 SEMESTER 2				
College P E.-4	86	1		Compulsory
College P E.-4	82	1		Compulsory
University Physics B-1	85	2		Compulsory

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SUBJECT	GRADES	CREDITS	CREDIT HOURS	COURSE TYPE
2020-2021 SEMESTER 2				
University Physics Experiments B	Good	2		Compulsory
Advanced Mathematics II	96	4		Compulsory
Engineering Drawing A-2	89	3		Compulsory
Theoretical Mechanics B	90	3		Compulsory
Fluid Mechanics	98	3		Compulsory
Design Basis	83	3		Compulsory
Information Technology	90	3		Elective
Introduction to China	93	4		Compulsory
Chinese Classic Masterpiece Appreciation	95	2		Compulsory
Comprehensive Chinese IV	91	3		Compulsory
2021-2022 SEMESTER 1				
Mechanics of Materials	Excellent	3		Compulsory
College Physics B-2	89	2		Compulsory
Electronics in Electrical Engineering B	82	4		Compulsory
Management and Professional Development	90	3		Compulsory

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SUBJECT	GRADES	CREDITS	CREDIT HOURS	COURSE TYPE
2021-2022 SEMESTER 1				
Mechanical Principle	92	3		Compulsory
Thermodynamics	77	3		Compulsory
Production Practice	93	2		Compulsory
2021-2022 SEMESTER 2				
Complex Function B	90	2		Compulsory
Probability Theory	78	2		Compulsory
Interchangeability and Measuring Technology	89	2		Elective
3D Printing and Manufacturing of Mechanical Parts	90	2		Elective
Mechanical Design	90	3		Compulsory
Course Design of Mechanical Design	90	3		Compulsory
Literature Retrieval	92	1		Elective
Instrument and Control	90	3		Compulsory
Automation	79	3		Elective

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SUBJECT	GRADES	CREDITS	CREDIT HOURS	COURSE TYPE
2022-2023 SEMESTER 1				
Solid Modality	99	3		Elective
Finite Element Analysis of Mechanical Structure	94	2		Elective
Mechanical Vibration Basis	84	2		Elective
Mechanical Manufacturing Technology	92	2		Elective
Group Project and Environmental Technology	87	3		Compulsory
2022-2023 SEMESTER 2				
Graduation Project (Thesis)	Good	16		Compulsory

The Academic Transcript listed above is considered authentic.

(the following empty)



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Center for Student Services and Development
Ministry of Education, P.R. China





南京工业大学 学生成绩单

Undergraduate Academic Transcript of Nanjing Tech University

院系：机械与动力工程学院

专业：机械工程(留学生)

班级：机械(留)1901

学号：201924406015

姓名：MD SAKIB HOSSAIN

课程名称	课程性质	学分	总评	考试性质	课程名称	课程性质	学分	总评	考试性质
*****					*****				
2019-2020学年 第1学期					机械结构有限元分析	选修	2.0	94	正考
HSK辅导	必修	2.0	97	正考	机械振动基础	选修	2.0	84	正考
大学体育-1	必修	1.0	82.0	正考	机械制造工艺	选修	2.0	92	正考
汉语听力与口语(一)	必修	3.0	88	正考	团队项目与环保技术	必修	3.0	87	正考
综合汉语(一)	必修	4.0	94	正考	2022-2023学年 第2学期				
2019-2020学年 第2学期					毕业设计(论文)	必修	16.0	良好	正考
大学体育-2(武术)	必修	1.0	93	正考	*****以下空白*****				
汉语听力与口语(二)	必修	3.0	93	正考					
综合汉语(二)	必修	4.0	93	正考					
2020-2021学年 第1学期									
大学体育-3	必修	1.0	86	正考					
大学体育-3(英文)	必修	1.0	90	正考					
高等数学I	必修	4.0	75	正考					
工程材料及其处理	必修	3.0	91	正考					
工程训练A(含金工实习)	必修	3.0	85	正考					
工程制图A-1	必修	3.0	91	正考					
线性代数B	必修	2.0	92	正考					
质量管理体系	必修	3.0	86	正考					
中国文化	必修	2.0	91	正考					
综合汉语(三)	必修	3.0	89	正考					
2020-2021学年 第2学期									
大学体育-4	必修	1.0	86	正考					
大学体育-4(英文)	必修	1.0	82	正考					
大学物理B-1	必修	2.0	85	正考					
大学物理实验B	必修	2.0	良好	正考					
高等数学II	必修	4.0	96	正考					
工程制图A-2	必修	3.0	89	正考					
理论力学B	必修	3.0	90	正考					
流体力学	必修	3.0	98	正考					
设计基础	必修	3.0	83	正考					
信息技术	选修	3.0	90	正考					
中国概况	必修	4.0	93	正考					
中国经典名著赏析	必修	2.0	95	正考					
综合汉语(四)	必修	3.0	91	正考					
2021-2022学年 第1学期									
材料力学	必修	3.0	优秀	正考					
大学物理B-2	必修	2.0	89	正考					
电工电子学B	必修	4.0	82	正考					
管理与专业开发	必修	3.0	90	正考					
机械原理	必修	3.0	92	正考					
热力学	必修	3.0	77	正考					
生产实习	必修	2.0	93	正考					
2021-2022学年 第2学期									
复变函数B	必修	2.0	90	正考					
概率论	必修	2.0	78	正考					
互换性与测量技术	选修	2.0	89	正考					
机械零件3D打印制造	选修	2.0	90	正考					
机械设计	必修	3.0	90	正考					
机械设计课程设计	必修	3.0	90	正考					
文献检索	选修	1.0	92	正考					
仪器与控制	必修	3.0	90	正考					
自动化	选修	3.0	79	正考					
2022-2023学年 第1学期									
固体模态	选修	3.0	99	正考					

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以上成绩与学生学籍档案中的记录一致。

打印日期：2023年7月10日

验证码：JINBBKAKCCIL

验证网址：<http://202.119.249.35/valid.isn>

教务处长(盖章)第1页共1页
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南京工业大学 学生成绩单

Undergraduate Academic Transcript of Nanjing Tech University

School: School of Mechanical and Power Engineering

Major: Mechanical Engineering(International Student)

Student ID: 201924406015

Name: MD SAKIB HOSSAIN

Course	Nature	Credits	Results	Exam Type	Course	Nature	Credits	Results	Exam Type

Fall Term 2019-2020					3D Printing and Manufacturing of Mechanical Parts	Elective	2.0	90	
HSK	Compulsory	2.0	97		Mechanical Design	Compulsory	3.0	90	
College P.E.-1	Compulsory	1.0	82.0		Course Design of Mechanical Design	Compulsory	3.0	90	
Chinese Listening and Speaking-1	Compulsory	3.0	88		Literature Retrieval	Elective	1.0	92	
Comprehensive Chinese I	Compulsory	4.0	94		Instrument and Control	Compulsory	3.0	90	
Spring Term 2019-2020					Automation	Elective	3.0	79	
College P.E.-2(Martial arts)	Compulsory	1.0	93		Fall Term 2022-2023				
Chinese Listening and Speaking-2	Compulsory	3.0	93		Solid Modality	Elective	3.0	99	
Comprehensive Chinese II	Compulsory	4.0	93		Finite Element Analysis of Mechanical Structure	Elective	2.0	94	
Fall Term 2020-2021					Mechanical Vibration Basis	Elective	2.0	84	
College P.E.-3	Compulsory	1.0	86		Mechanical Manufacturing Technology	Elective	2.0	92	
College P.E.-3	Compulsory	1.0	90		Group Project and Environmental Technology	Compulsory	3.0	87	
Advanced Mathematics I	Compulsory	4.0	75		Spring Term 2022-2023				
Engineering Material and Treatment	Compulsory	3.0	91		Graduation Project (Thesis)	Compulsory	16.0	Good	
Engineering Training A (Metalworking Practice)	Compulsory	3.0	85		*****End of Transcript*****				
Engineering Drawing A-1	Compulsory	3.0	91						
Linear Algebra B	Compulsory	2.0	92						
Quality Management System	Compulsory	3.0	86						
Chinese Culture	Compulsory	2.0	91						
Comprehensive Chinese III	Compulsory	3.0	89						
Spring Term 2020-2021									
College P.E.-4	Compulsory	1.0	86						
College P.E.-4	Compulsory	1.0	82						
University Physics B-1	Compulsory	2.0	85						
University Physics Experiments B	Compulsory	2.0	Good						
Advanced Mathematics II	Compulsory	4.0	96						
Engineering Drawing A-2	Compulsory	3.0	89						
Theoretical Mechanics B	Compulsory	3.0	90						
Fluid Mechanics	Compulsory	3.0	98						
Design Basis	Compulsory	3.0	83						
Information Technology	Elective	3.0	90						
Introduction to China	Compulsory	4.0	93						
Chinese Classic Masterpiece Appreciation	Compulsory	2.0	95						
Comprehensive Chinese IV	Compulsory	3.0	91						
Fall Term 2021-2022									
Mechanics of Materials	Compulsory	3.0	Excellent						
University Physics B-2	Compulsory	2.0	89						
Electronics in Electrical Engineering B	Compulsory	4.0	82						
Management and Professional Development	Compulsory	3.0	90						
Mechanical Principle	Compulsory	3.0	92						
Thermodynamics	Compulsory	3.0	77						
Production Practice	Compulsory	2.0	93						
Spring Term 2021-2022									
Complex Function B	Compulsory	2.0	90						
Probability Theory	Compulsory	2.0	78						
Interchangeability and Measuring Technology	Elective	2.0	89						

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南京工业大学(教务处)

证 明

MD SAKIB HOSSAIN, 学号: 201924406015, 于 2019 年 9 月进入我校机械工
程(留学生)专业学习, 四年制本科, 于 2023 年 6 月毕业。
该生课程平均分数为 89/100, 加权平均成绩: 3.72/4.00。我校绩点与课程
成绩对应如下:

百分制	≥90	89-86	85-82	81-79	78-75	74-71	70-68	67-64	63-60	<60
绩 点	4.00	3.70	3.30	3.00	2.70	2.30	2.00	1.70	1.30	0

五级制	优秀	良好	中等	及格	不及格
绩 点	4.00	3.50	2.50	1.50	0

特此证明。

南京工业大学教务处
2024年10月15日

Certification

This is to certify that MD SAKIB HOSSAIN, Student ID No. 201924406015, majored in
Mechanical Engineering (International Student)) in Sept.2019. The studying period is 4 years.
He graduated in June 2023.

His average score is 89/100, GPA:3.72/4.00. The correspondence about the mark system and GPA
of Nanjing Tech University is as follows:

Hundred-mark System	≥90	89-86	85-82	81-79	78-75	74-71	70-68	67-64	63-60	<60
GPA	4.00	3.70	3.30	3.00	2.70	2.30	2.00	1.70	1.30	0

Five-scale Assessment System	Excellent	Good	Average	Pass	Fail
GPA	4.00	3.50	2.50	1.50	0

Teaching Affairs Office

Nanjing Tech University

Oct.15,2024

学校地址: 南京市浦口区浦珠南路 30 号

电话: 025-58139184 邮箱: xsjlk@njtech.edu.cn

Note: The University's name was officially changed from Nanjing University of Technology(NJUT) to Nanjing
Tech University (NanjingTech) on January 1st,2014. Nanjing Tech University was established after the merger of
Nanjing University of Chemical Technology (the former Nanjing Institute of Chemical Technology) and Nanjing
Architectural and Civil Engineering Institute in May 2001.



南京工业大学 学生成绩单

Undergraduate Academic Transcript of Nanjing Tech University

School: School of Mechanical and Power Engineering

Major: Mechanical Engineering(International Student)

Student ID: 201924406015

Name: MD SAKIB HOSSAIN

Course		Nature	Credits	Results	Exam Type	Course		Nature	Credits	Results	Exam Type

Fall Term 2019-2020						3D Printing and Manufacturing of Mechanical Parts		Elective	2.0	90	
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College P.E.-1		Compulsory	1.0	82.0		Course Design of Mechanical Design		Compulsory	3.0	90	
Chinese Listening and Speaking-1		Compulsory	3.0	88		Literature Retrieval		Elective	1.0	92	
Comprehensive Chinese I		Compulsory	4.0	94		Instrument and Control		Compulsory	3.0	90	
Spring Term 2019-2020						Automation		Elective	3.0	79	
College P.E.-2(Martial arts)		Compulsory	1.0	93		Fall Term 2022-2023					
Chinese Listening and Speaking-2		Compulsory	3.0	93		Solid Modality		Elective	3.0	99	
Comprehensive Chinese II		Compulsory	4.0	93		Finite Element Analysis of Mechanical Structure		Elective	2.0	94	
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College P.E.-3		Compulsory	1.0	90		Group Project and Environmental Technology		Compulsory	3.0	87	
Advanced Mathematics I		Compulsory	4.0	75		Spring Term 2022-2023					
Engineering Material and Treatment		Compulsory	3.0	91		Graduation Project (Thesis)		Compulsory	16.0	Good	
Engineering Training A (Metalworking Practice)		Compulsory	3.0	85		*****End of Transcript*****					
Engineering Drawing A-1		Compulsory	3.0	91							
Linear Algebra B		Compulsory	2.0	92							
Quality Management System		Compulsory	3.0	86							
Chinese Culture		Compulsory	2.0	91							
Comprehensive Chinese III		Compulsory	3.0	89							
Spring Term 2020-2021											
College P.E.-4		Compulsory	1.0	86							
College P.E.-4		Compulsory	1.0	82							
University Physics B-1		Compulsory	2.0	85							
University Physics Experiments B		Compulsory	2.0	Good							
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Introduction to China		Compulsory	4.0	93							
Chinese Classic Masterpiece Appreciation		Compulsory	2.0	95							
Comprehensive Chinese IV		Compulsory	3.0	91							
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Mechanics of Materials		Compulsory	3.0	Excellent							
University Physics B-2		Compulsory	2.0	89							
Electronics in Electrical Engineering B		Compulsory	4.0	82							
Management and Professional Development		Compulsory	3.0	90							
Mechanical Principle		Compulsory	3.0	92							
Thermodynamics		Compulsory	3.0	77							
Production Practice		Compulsory	2.0	93							
Spring Term 2021-2022											
Complex Function B		Compulsory	2.0	90							
Probability Theory		Compulsory	2.0	78							
Interchangeability and Measuring Technology		Elective	2.0	89							

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