

# RHIT QURASHY

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Quraishy Angoon, Mymensingh, Mymensingh Sadar, Mymensingh 2200.  
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## **Career Objective:**

To seek challenges through my-self, dedication and determination in dynamic & professional environment of an organization that involve in socio-economic development.

A highly talented, professional and dedicated Engineer to Achieve high career growth through continuous process of learning for achieving goal & keeping myself dynamic in the changing scenario to become a successful professional and leading to best opportunity.

## **Academic Qualification:**

Exam Title	Concentration/ Major	Institute	Result	Pass. Year	Duration	Achievement
Bachelor of Science (BSc.)	Aeronautical Manufacturing Engineering	Shenyang Aerospace University, Shenyang, Liaoning, China, <i>[Foreign Institute]</i>	Marks : 75.7% GPA: 4.878	2020	4 Years	Department Leader of Welfare, International Student Union, Shenyang Aerospace University, China
HSC	Science	Gov. Ananda Mohan College, Mymensingh.	CGPA:3.92 out of 5	2015	2 Years	-
SSC	Science	Mrityunjoy School, Mymensingh	CGPA:3.69 out of 5	2013	10 Years	-

**Training Summary:**

Training Title	Topic	Institute	Country	Location	Year	Duration
Internship	Advanced Manufacturing Technology	KEY LAB of Shenyang Aerospace University	Shenyang, Liaoning, China.	Shenyang, Liaoning China.	2019	1 month
Internship	Airborne Equipment Company	Shenyang Hangda Messrs. 'da Messrs. '	Shenyang, Liaoning, China.	Shenyang, Liaoning China.	2019	1 month
Internship	Machine Tool	Shenyang Machine Tool Co.Ltd	Shenyang, Liaoning, China.	Shenyang, Liaoning China.	2019	1 month

**Career and Application Information:**

Designation	Organization Name	Service Start Date	Service End Date	Responsibilities
Executive, Engineering	ANC Medical Device BD. Ltd, Kulla, Dhamrai, Dhaka-1350.	20 /02/2021	Currently in Job	Factory Production & Utility Maintenance. Asst. Documentation Of Engineering Department.

**Fields of Responsibility:**

- 1) Factory Utility and Production Support Maintenance.
- 2) Creating SOP for Engineering Department.
- 3) Work with IQ/OQ/PQ for Machines.
- 4) Validation of Sterilizer and HAVC Systems.
- 5) Perform validation Activities.
- 6) Prepare Quality Management System Documents.
- 7) Calibrate All kind of Gauge's, sensor's etc. of production and engineering machinery.
- 8) Prepare Documents for calibration.
- 9) Attend Noncompliance work.
- 10) Maintain necessary log book.

**Other Activities:**

- 1) I have done my graduation Thesis in CATIA Design. This is a design of an Aircraft fuselage panel.
- 2) OQ/IQ/OQ/PQ of machine Validation.
- 3) Auto CAD.
- 4) Machine G Programming.
- 5) Microsoft office. (Microsoft Word, Microsoft Excel, Microsoft Power Point)

**Language Proficiency:**

Language	Reading	Writing	Speaking
Bangla	High	High	High
English	High	High	High
Chinese	Low	Low	Medium

**Personal Attributes:**

- 1) Excellent communication skills
- 2) Analytical, innovative, self-motivating, confident.
- 3) Able to lead or to work as part of team, performed leadership in various academic projects and activities.
- 4) Welcomes new challenges with positive attitude.
- 5) Able to work under pressure.
- 6) Able to show volunteering skills in needs.
- 7) Have eager and patience to learn new things.
- 8) Good management skills and understanding attitude.

**Personal Information:**

Father's Name	YAZDANI QURASHY
Mother's Name	KOSTORI QURASHY
Date of Birth	June 16, 1996
Gender	Male
Marital Status	Married
Nationality	Bangladeshi
National Id No.	3277023465
Religion	Islam
Passport No	EG0414289
Passport Issue Date	01/08/2025
Permanent Address	Word#28 House 54 .South Akua Dorbarsharif Road,Quraishy Angon,Mymensingh, Mymensingh Sadar, Mymensingh 2200.
Current Location	Dhaka, Bangladesh.

**Reference:**

Name	Hanzhiren.	Professor: Qing mengqingshi.
Organization	Shenyang Aerospace University, Liaoning, china.	Shenyang Aerospace University, Shenyang Liaoning, china.
Designation	Professor	Professor
Mobile	+(86)18040039839	+86 18240075389
E-Mail	hanzhiren@sau.edu.cn	mengqingshi@sau.edu.cn
Relation	Others	Others

**Qualification Certificate:**

普通高等学校		
毕业证书		
QURASHY RHIT	先生/ 女士，国籍	孟加拉国
1996 年 6 月 16 日生，于 2016 年 3 月至 2020 年 6 月		
在本校 飞行器制造工程（航空工程）专业 4 年制 本科学习，修完教学计		
划规定的全部课程，成绩合格，准予毕业。		
校 名：	校（院）长：	
证书编号：101439202005030104		2020 年 6 月 15 日



# 学士学位证书

**QURASHY RHIT** ，男，国籍： 孟加拉国 ，1996年

06月 16日生。在 沈阳航空航天大学 飞行器制造工程（航空工程）专业  
完成了本科学习计划，业已毕业，经审核符合《中华人民共和国学位  
条例》的规定，授予 工学 学士学位。



沈阳航空航天大学

校 长

学位评定委员会主席

证书编号： 1014342020400090

二〇二〇年 六 月 十五日

(来华留学本科毕业生)

# *Certificate of Graduation*

*Mr. QURASHY RHIT, Bangladeshi, born on 16.06.1996, has been studying Aeronautical Engineering (Aircraft Manufacturing) from March 2016 to June 2020 at Shenyang Aerospace University (SAU) under the 4-year bachelor's degree program, and has successfully completed the required courses of study. He is hereby awarded this certificate of graduation.*

*Seal of the University:*

*No. 101439202005030104*

*Seal of the President:*

*[Signature]*

*June 15<sup>th</sup>, 2020*



*The Degree Awarding Committee, in accordance with 'The Regulations Concerning  
Academic Degrees in the People's Republic of China', has conferred upon*

**QURAIISHY RHIT**

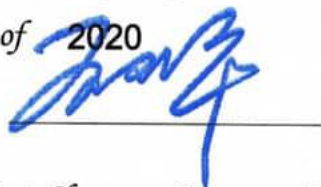
*the degree of*

**BACHELOR OF Engineering**

**Aeronautical Engineering (Aircraft Manufacturing)**

*with all its rights, privileges and honors*

*given at* **Shenyang**, China, on the **15<sup>th</sup>** day of **June**,  
*in the year of* **2020**



*President, Shenyang Aerospace University*



*Chairman, Degree Awarding Committee*

**No. 1014342020400090**



# 沈阳航空航天大学

## SHENYANG AEROSPACE UNIVERSITY

### Academic Transcript

Date of Issue: 2020-07-08

<b>1. Student Information</b>									
Name: <b>QURASHY RHIT</b>					Student Number: <b>165152031514</b>				
Major: <b>Aeronautical Engineering (Aircraft Manufacturing)</b>					Sex: <b>Male</b>				
<b>2. Student Academic History</b>									
<b>FRESHMAN</b>									
Year: <b>2016 / 2017</b>		<b>SOPHOMORE</b>							
Code	Course Title	Grade	Unit	GP	Code	Course Title	Grade	Unit	GP
L17007	Introduction to Chinese Law	99	2.0	9.8	L26043	CNC Maching Lab II	86	2.0	7.2
L14031	General Chemistry	82	1.5	6.4	L03061	Theoretical Mechanics#	97	5.0	0.0
L14013	Calculus I	60	5.0	2.0	00008	Humanities Elective	72	3.0	4.4
L17015	English Composition	73	3.0	4.6	L14005	Physics II	60	3.0	2.0
L17006	Introduction to China	62	2.0	2.4	L14051	Physics Lab I	D	1.5	3.0
L17001	Comprehensive Chinese I	60	4.0	2.0	L14053	Linear Algebra	71	2.5	4.2
Total/Average				17.5	Total/Average				21.0
GPA				3.760	GPA				4.287
L07012	Electrical Engineering System	72	3.0	4.4	L03006	Material Mechanics#	62	4.5	2.4
L26042	Engineering Training I	90	3.0	8.0	L14010	Probability and Statistics	64	3.0	2.8
L03117x	Introduction to Aerospace Engineering	91	2.0	8.2	L11031	Aerospace Material	A	3.0	9.0
L14014	Calculus II	60	5.0	2.0	L17010	Fundamentals of Avionics	75	3.0	5.0
L14004	Physics I	65	3.5	3.0	L06033	Computer Aided Drafting(Auto CAD)	60	2.0	2.0
L17002	Comprehensive Chinese II	60	4.0	2.0	L14052	Physics Lab II	A	1.5	9.0
Total/Average				20.5	Total/Average				24.0
GPA				4.005	GPA				4.696
<b>JUNIOR</b>									
Year: <b>2018 / 2019</b>		<b>SENIOR</b>							
Code	Course Title	Grade	Unit	GP	Code	Course Title	Grade	Unit	GP
L04100	Engine Disassembly	C	2.0	5.0	L03141	Aerospace Structure Design Using CATIA	91	3.0	8.2
L17012	Aerospace Propulsion	70	3.0	4.0	L03016	Aircraft CAD/CAM	65	3.0	3.0
L17011	Fluid Mechanics#	74	3.0	4.8	L03122	Aircraft CAD/CAM Lab	A	4.0	9.0
L04099	Thermodynamics	81	3.0	6.2	L03030	Aircraft Assembly	61	3.0	2.2
L17023	Practical Chinese I	84	3.0	6.8	L03121	Aircraft Assembly Lab	A	4.0	9.0
Total/Average				14.0	Total/Average				22.0
GPA				5.386	GPA				7.064
L03004	Sheet Metal Fabrication	70	3.0	4.0	L03150	Graduation Project and Thesis	C	16.0	5.0
L03021	Aircraft Structure	87	2.0	7.4	L03152	Internship Practice	B	3.0	7.0
L03028	Fundamentals of Aircraft Manufacturing	60	3.0	2.0	Total/Average				19.0
L03029	Aircraft Manufacturing Accuracy and Measure Technology	75	3.0	5.0	GPA				5.316
L03208	Aircraft Maintenance and Quality	77	2.0	5.4					
L03035	Aerodynamics	60	3.0	2.0					
L17024	Practical Chinese II	93	2.0	8.6					
L03082	Theory of Plasticity	64	3.0	2.8					
L03175	Aircraft Manufacturing Lab (AE Lab)	Pass	2.0	0.0					
Total/Average				23.0					
GPA				4.295					
<b>3. Summary of Academic Record</b>									
Degree : Bachelor of Engineering					Total Graduation Units		161.0		
Language of instruction : English					Final Average		75.70		
					GPA		4.878		
<b>Note:</b>									
Grade: A=90~100; B=80~89; C=70~79; D=60~69; F=0~59									
GPA: 10=100; 8=90; 6=80; 4=70; 2=60; <60=0									
1 Unit= 16 Hours									
This grading system is applicable to all majors.									