

Print Date: 12/14/2025

Embry-Riddle Aeronautical University
Daytona Beach Campus
Unofficial Transcript

Name: **Mohammad Sanjeeb Hasan**
Student ID: **2646429**

Birthdate: **December 03****Beginning of Masters Record****Fall 2023**

Program:	Engineering Masters
Plan:	Master of Science in Mechanical Engineering Major
<u>Course</u>	<u>Description</u>
ME 501	Modeling Methods in ME
	Class Dates: P 8/28/2023 - 12/13/2023 DB
ME 631	Conduct & Radiation Heat Trans
	Class Dates: P 8/28/2023 - 12/13/2023 DB
Term GPA	3.500
CUM GPA	3.500

		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
		3.000	3.000	A	12.000
		3.000	3.000	B	9.000
		6.000	6.000	6.000	21.000
		6.000	6.000	6.000	21.000

Spring 2024

Program:	Engineering Masters
Plan:	Master of Science in Mechanical Engineering Major
<u>Course</u>	<u>Description</u>
ME 595HH	Multi-scale Kinetic Modeling
	Class Dates: P 1/10/2024 - 5/1/2024 DB
ME 599	Special Topics Mech Engr
Course Topic:	Thermodynamics
	Class Dates: I 1/10/2024 - 5/1/2024 DB
Term GPA	2.500
CUM GPA	3.000

		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
		3.000	3.000	C	6.000
		3.000	3.000	B	9.000
		6.000	6.000	6.000	15.000
		12.000	12.000	12.000	36.000

Fall 2024

Program:	Engineering Masters
Plan:	Master of Science in Mechanical Engineering Major
<u>Course</u>	<u>Description</u>
AE 508	Intermediate Heat Transfer
	Class Dates: P 8/26/2024 - 12/11/2024 DB
EGR 600	Research Methods for Engineers
	Class Dates: P 8/26/2024 - 12/11/2024 DB
Term GPA	4.000
CUM GPA	3.200

		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
		3.000	3.000	A	12.000
		3.000	3.000	S	0.000
		6.000	6.000	3.000	12.000
		18.000	18.000	15.000	48.000

Spring 2025

Program:	Engineering Masters
Plan:	Master of Science in Mechanical Engineering Major
<u>Course</u>	<u>Description</u>
ME 511	Computational Heat Transfer
	Class Dates: P 1/8/2025 - 4/30/2025 DB
ME 514	Intro Finite Element Method
	Class Dates: P 1/8/2025 - 4/30/2025 DB
Term GPA	3.500
CUM GPA	3.286

		<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
		3.000	3.000	A	12.000
		3.000	3.000	B	9.000
		6.000	6.000	6.000	21.000
		24.000	24.000	21.000	69.000

Fall 2025

Program:	Engineering Masters					
Plan:	Master of Science in Mechanical Engineering Major					
Subplan:	Thermal-Fluid Sciences Track					
Course		Description	Attempted	Earned	Grade	Points
DS	615	Data Modeling	3.000	3.000	A	12.000
MA	510	Class Dates: Fundamentals of Optimization P 8/25/2025 - 12/10/2025 DB	3.000	3.000	A	12.000
		Class Dates: P 8/25/2025 - 12/10/2025 DB				
Term GPA	4.000		Term Totals	6.000		
CUM GPA	3.444		Combined Totals	30.000		
			Attempted	Earned	GPA Units	Points

All FAA flight certificates and Ratings recorded on the transcript were awarded as a result of Flight training received at Embry-Riddle Aeronautical University.

End of Unofficial Transcript

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