

# Missouri University of Science and Technology

## Official Transcript

Name: **Reed, Alvin Roy**  
 Student ID: 06026955  
 Date of Birth: 05/21/XXXX  
 Soc. Sec. Number: XXX-XX-XXXX

This transcript has been produced for:

ALVIN ROY REED

Course Number	Course Title	Grade	Hours	Remarks
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**Degrees Awarded**

University of Missouri - Rolla	
Mechanical Engineering BS	05-16-1982
Emporia State University	
ELEM ED. BS	05-1976

Course Number	Course Title	Grade	Hours	Remarks
<b>FALL 1980</b>				
		UGRD		MC ENG-BS
Civ Eng	201 Special Topics	S	0.0	
Eng Gr	25 Graphical Design	A	3.0	
Eng Mech	110 Mechanics of Materials	A	3.0	
Eng Mech	120 Materials Testing	A	1.0	
Eng Mech	150 Engr Mechanics-Dynamics	A	2.0	
Mech Eng	219 Thermodynamics	B	3.0	
Met Eng	121 Metallurgy for Engineers	A	3.0	
	GPA Hrs Att	Hrs Ern	Qual Pt	GPA
UGRD Term:	15.0	15.0	57.00	3.800
UGRD CUM:	15.0	15.0	57.00	3.800

Course Number	Course Title	Grade	Hours	Remarks
<b>WINT 1981</b>				
		UGRD		MC ENG-BS
Elec Eng	283 Electrnics for Instrmntn	A	3.0	
Mech Eng	53 Introd to Mfg Processes	A	3.0	
Mech Eng	203 Kinematics	A	3.0	
Mech Eng	221 Applied Thermodynamics	A	3.0	
Mech Eng	225 Heat Transfer	A	3.0	
	GPA Hrs Att	Hrs Ern	Qual Pt	GPA
UGRD Term:	15.0	15.0	60.00	4.000
UGRD CUM:	30.0	30.0	117.00	3.900

Course Number	Course Title	Grade	Hours	Remarks
<b>SUM 1981</b>				
		UGRD		MC ENG-BS
Mech Eng	300 Special Problems	A	6.0	
	GPA Hrs Att	Hrs Ern	Qual Pt	GPA
UGRD Term:	6.0	6.0	24.00	4.000
UGRD CUM:	36.0	36.0	141.00	3.917

Course Number	Course Title	Grade	Hours	Remarks
<b>FALL 1981</b>				
		UGRD		MC ENG-BS
Mech Eng	204 Dynamics of Machinery	A	3.0	
Mech Eng	205 Machine Design I.	A	4.0	
Mech Eng	231 Thermofluid Mechanics I	B	3.0	
Mech Eng	240 Mechanical Instrumtatn	A	2.0	
Mech Eng	279 Analys Synthesis-Me Syst	A	3.0	
	GPA Hrs Att	Hrs Ern	Qual Pt	GPA
UGRD Term:	15.0	15.0	57.00	3.800
UGRD CUM:	51.0	51.0	198.00	3.882

Course Number	Course Title	Grade	Hours	Remarks
<b>WINT 1982</b>				
		UGRD		MC ENG-BS
Eng Mech	334 Theory of Stability I	A	3.0	
Mech Eng	229 Energy Conversion	A	3.0	
Mech Eng	235 Fluid Machinery	A	3.0	
Mech Eng	242 Mechanical Engr Systems	A	2.0	
Mech Eng	261 Analys&Synth in Engr Des	A	3.0	
Mech Eng	280 Control Systems Lab	A	1.0	
	GPA Hrs Att	Hrs Ern	Qual Pt	GPA
UGRD Term:	15.0	15.0	60.00	4.000
UGRD CUM:	66.0	66.0	258.00	3.909

*Deanne Jackson*

Registrar