

**NATIONAL INSTITUTE OF TRANSPORT****ACADEMIC PERFORMANCE**Surname: **HAMIS**First Name(S): **SHABANI M.**Birth Date: **22.07.1979**Sex: **MALE**Citizen of: **TANZANIA**Reg.No: **NIT/ADAE/2006/01**Home Address: **BOX 625**Town: **SINGIDA****Programme: ADVANCED DIPLOMA IN AUTOMOBILE ENGINEERING ACADEMIC YEARS: 2006/07 - 2008/09**

SEMESTER I		EXAM NO:	NIT/ADAE/2006/E 0001	
CODE	MODULE	SCORE	GRADE	
ADAE 111	Fundamentals of Automobile Engineering I	65.2	B	
ADAE 112	Mechanics of Machines	68.3	B	
ADAE 113	Automobile Production Technology I	73.2	B+	
ADAE 114	Electrical Engineering Principles	69.6	B	
ADGS 111	Communication Skills	71.7	B+	
ADGS 112	Engineering Mathematics I	55.0	C	
ADGS 113	Development Studies	60.5	B	
ADIT 111	Computing I	61.8	B	
SUB TOTAL		525.3		
AVERAGE		65.7	B	
SEMESTER II		EXAM NO:	NIT/ADAE/2006/E 0001	
CODE	MODULE	SCORE	GRADE	
ADAE 121	Fundamentals of Automobile Engineering II	62.0	B	
ADAE 122	Automobile Production Technology II	78.6	A	
ADAE 123	Electronic Engineering Principles	64.4	B	
ADAE 124	Engineering Thermodynamics I	64.8	B	
ADAE 125	Mechanics of Materials	77.7	A	
ADGS 121	Engineering Mathematics II	64.2	B	
ADIT 121	Computing II	78.5	A	
IPT I	Field Work	80.0	A	
TOTAL		570.2		
FIRST YEAR OVER ALL TOTAL		1095.5		
AVERAGE		71.3	B+	
WEIGHTED AVERAGE		21.4		
SEMESTER III		EXAM NO:	NIT/ADAE/2006/E 0001	
CODE	MODULE	SCORE	GRADE	
ADAE 231	Vehicle Body Design	76.1	A	
ADAE 232	Automobile Drive Train Engineering	70.2	B+	
ADAE 233	Automobile Component Design I	76.9	A	
ADAE 234	Engineering Thermodynamics II	66.8	B	
ADAE 235	Fluid Mechanics	87.1	A	
ADAE 236	Automobile Electrical Systems	68.2	B	
ADAE 237	Automobile Suspension and Steering Systems	71.1	B+	
ADGS 231	Engineering Mathematics III	62.2	B	
TOTAL		578.6		
AVERAGE		72.3	B+	
SEMESTER IV		EXAM NO:	NIT/ADAE/2006/E 0001	
CODE	MODULE	SCORE	GRADE	
ADAE 241	Motor Vehicle Dynamics	70.0	B+	
ADAE 242	Automobile Electronics Systems	70.7	B+	
ADAE 243	Automobile Brake Systems	56.0	C	
ADAE 244	Automobile Components Design II	58.0	C	
ADAE 245	Instrumentation and Control Engineering I	55.6	C	
ADGS 241	Engineering Mathematics IV	53.2	C	
ADGS 242	Research Methodology	73.6	B+	
IPT II	Field Work	73.0	B+	
TOTAL		510.1		
SECOND YEAR OVER ALL TOTAL		1088.7		
AVERAGE		68.0	B	
WEIGHTED AVERAGE		23.8		