Plan of Study

Name of Program: Aviation Maintenance Technology **Credential:** Diploma

Location: SCC/Somerset Campus South **Program Liaison:** David A Deaton

STUDENT NAME: _____
Student ID Number: _____

First Semester				**Credit hours**
☐		ATE 100	Aviation Math	1
☐		ATE 102	Introduction To Aircraft Maintenance I	3
☐		ATE 104	Introduction To Aircraft Maintenance II	3
☐		ATE 106	Introduction To Aircraft Maintenance III	3
☐		ATE 108	Introduction To Aircraft Maintenance IV	3
☐				
☐			Transitional / Math	3
☐				
			Total Credits	16

Second Semester:				**Credit hours**
☐		ATE 202	Aircraft Structures I	3
☐		ATE 204	Aircraft Structures II	3
☐		ATE 206	Aircraft Structures III	3
☐		ATE 208	Aircraft Structures IV	3
☐				
☐			Transitional / Computer Literacy if needed	3
☐				
☐				
			Total Credits	15

Special Notes: **† Computer Literacy is NOT a prerequisite for the AMT Program**

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Third Semester:				Credit hours
☐		ATE 222	Aircraft Systems I	3
☐		ATE 224	Aircraft Systems II	3
☐		ATE 226	Aircraft Systems III	3
☐		ATE 228	Aircraft Systems IV	3
☐				
☐			Transitional / Gen Ed if needed	3
			Total Credits	15

Fourth Semester				Credit hours
☐		ATE 242	Aircraft Powerplants I	3
☐		ATE 244	Aircraft Powerplants II	3
☐		ATE 246	Aircraft Powerplants III	3
☐		ATE 248	Aircraft Powerplants IV	3
☐				
☐			Transitional/ Gen Ed if needed	3
☐				
			Total Credits	15

Fifth Semester				Credit hours
☐		ATE 252	Aircraft Powerplant Systems I	3
☐		ATE 254	Aircraft Powerplant Systems II	3
☐		ATE 256	Aircraft Powerplant Systems III	3
☐		ATE 258	Aircraft Powerplant Systems IV	3
☐				
☐			Transitional / Gen Ed if needed	3
			Total Credits	15
			Total Credits for Program	**76**

Special Notes: **† Computer Literacy is NOT a prerequisite for the AMT Program**

_____ _____

Student Signature **Date**

_____ _____

Advisor Signature **Date**

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