AVIATION MAINTENANCE TECHNOLOGY **First** ASSOCIATE IN SCIENCE DEGREE Last **CREDITS REQUIRED - 69** Advanced Credits: Transfer Credits Name(s) of transfer college(s) #CLEP/DANTES #Credit by Exam **#APL Credits** #Military credits # A combined maximum of 30 credits may be used to satisfy degree requirements. DEPT & NO. TITLE OF COURSE **CREDITS** PLANNED COMPLETED SEMESTER I CAD 1100* Fundamentals of Engineering Graphics 1 CAD 1101* Fundamentals of Engineering Graphics Lab 2 CSC 1200 **Introduction to Computers** 2 CSC 1201 Introduction to Computers Lab 1 **ENG 111*** College Composition 3 **MAT 141*** Precalculus 3 PHY 110* Mechanics 4 SEMESTER II CHE 103* Concepts of Chemistry 4 **ENG 122** Technical Writing 3 **ENG 131** Intro. to Speech Communication 3 **MAT 151*** Calculus I 3 PHY 120* Heat, Sound, Light SEMESTER III **Electric Circuits and Devices EET 1130** 3 **EET 1131** Electric Circuits and Devices Lab 1 MEC 2122* Materials of Science 3 MEC 2123* Materials of Science Lab 1 Humanities/Social Science Elective 3 Humanities/Social Science Elective 3 SEMESTER IV FAA at Ellis R.V.T.H.S.** 22 * Course has a prerequisite. Students should check course description in the catalog or semester class schedule. ** FAA License must be obtained at Ellis Regional Vocational-Technical High School DEVELOPMENTAL COURSES COMPLETED: PLAN OF STUDY REVIEWED BY: Writing Workshop _____ Advisor Date Effective Reading Student Date Basic Math Skills _____ Graduation Audit Completed by:

Signature

Date

THAMES VALLEY CAMPUS - TRCTC

PLAN OF STUDY FORM - 97/98

Other