SOUTH SEATTLE COLLEGE
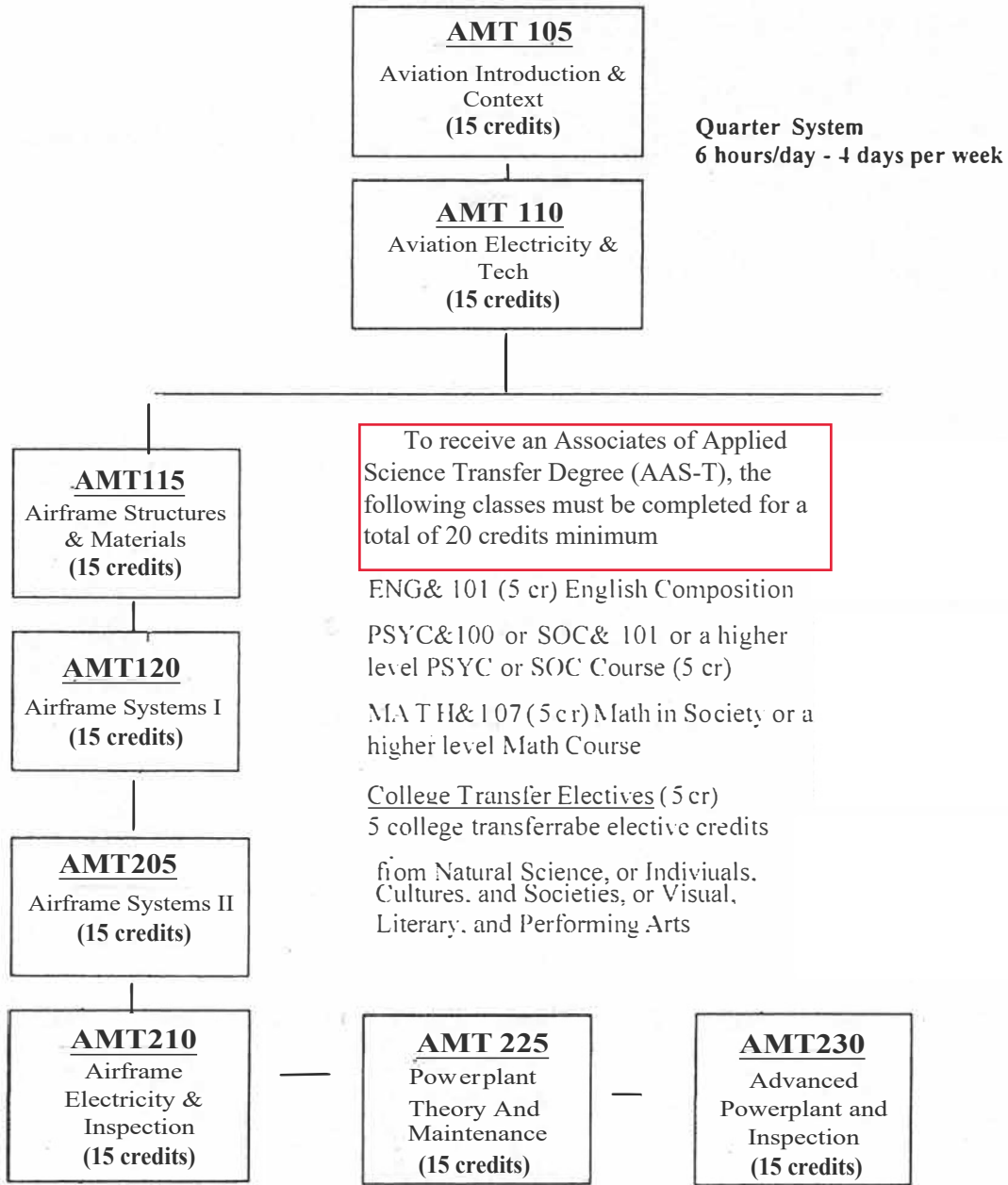## Aviation Maintenance Technology (AMT)
Associate of Applied Science - Transfer Degree
(AAS-T)

AMT Class times: Tue - Fri either 7am-1pm or 2pm-8pm
Program starts in Fall and Spring quarters

Flow Chart

AMT 105
Aviation Introduction & Context
(15 credits)

Quarter System
6 hours/day - 4 days per week

AMT 110
Aviation Electricity & Tech
(15 credits)

AMT115
Airframe Structures & Materials
(15 credits)

To receive an Associates of Applied Science Transfer Degree (AAS-T), the following classes must be completed for a total of 20 credits minimum

ENG& 101 (5 cr) English Composition

PSYC&100 or SOC& 101 or a higher level PSYC or SOC Course (5 cr)

MATH& 107 (5 cr) Math in Society or a higher level Math Course

College Transfer Electives (5 cr)
5 college transferrabe elective credits
from Natural Science, or Indiviuals. Cultures. and Societies, or Visual, Literary. and Performing Arts

AMT120
Airframe Systems I
(15 credits)

AMT205
Airframe Systems II
(15 credits)

AMT210
Airframe Electricity & Inspection
(15 credits)

AMT 225
Powerplant Theory And Maintenance
(15 credits)

AMT230
Advanced Powerplant and Inspection
(15 credits)

Eligible to take the FAA Airframe exam after AMT 210

Eligible to take the FAA Powerplant exam after AMT 230

First FAA Certification requires General and Airframe or Powerplant.
Second FAA Certification requires only the addition of Airframe or Powerplant, whichever is remaining.