## PROGRAM PLAN OF STUDY

### TERM:
FY16/17

### EFFECTIVE DATE:
OCAS CODE: 9901

### STATE PROGRAM NAME:
Aerospace Technology

### CLUSTER:
Transportation, Distribution & Logistics

### LOCAL PROGRAM NAME:
Aviation Generals

### COHORT:
CM CODE: TR0110005

### EFFECTIVE DATE:
SOC CODE: 49-3011.00

### OCAS CODE:
CIP CODE: 15.0801

### STATE PROGRAM NAME:
CLUSTER:
CM CODE: TR0110005

### SOC CODE:
CIP CODE: 15.0801

### LOCAL PROGRAM NAME:
Aviation Generals

### SOC CODE:
CIP CODE: 15.0801

### LOCAL PROGRAM NAME:
Aviation Generals

### SOC CODE:
CIP CODE: 15.0801

### INSTRUCTOR (S):
CTSO: SKILLSUSA

### TUITION RATE:
HR/$4.00

### PID #:

### ROOM #:

### DISTANCE EDUCATION PERCENTAGE:

### REQUIRED GRADE:
"C" or better

### DAY:
MONDAY
TUESDAY
WEDNESDAY
THURSDAY
FRIDAY

### HOURS/DAY:
5
5
5
5

### TIME:
5:30 P.M. - 10:30 P.M

### BREAK/INTERSESSION:
N/A

### STUDENT NAME & ID#:

### STUDENT TYPE:
Adult

### COURSE # | OCAS CODE | ACAD CRE | OHLAP CREDIT | COURSES | THEORY | LAB | TOTAL | START DATE | END DATE | #DAYS
--- | --- | --- | --- | --- | --- | --- | --- | --- | --- | ---
TRGA 1101 | 42 | 42 | 84 | Math, Physics & Aerodynamics | 42 | 42 | 84 |
TRGA 1103 | 21 | 21 | 42 | Ground Handling & Servicing | 21 | 21 | 42 |
TRGA 1104 | 21 | 21 | 42 | Weight and Balance | 21 | 21 | 42 |
TRGA 1105 | 24 | 25 | 49 | Material/Proc/Corr Cntrl/NDT | 24 | 25 | 49 |
TRGA 1106 | 15 | 22 | 37 | Hardware/Precision Measure | 15 | 22 | 37 |
TRGA 1107 | 14 | 14 | 28 | Blueprints and Drawings | 14 | 14 | 28 |
TRGA 1108 | 17 | 25 | 32 | Hand and Power Tools | 17 | 25 | 32 |
TRGA 1109 | 14 | 14 | 28 | Fluid Lines and Fittings | 14 | 14 | 28 |
TRGA 1200 | 42 | 42 | 84 | Generals 1 Total | 168 | 182 | 350 |
TRGA 1202 | 35 | 35 | 70 | Basic Electricity/Battery Service | 35 | 35 | 70 |
TRGA 1203 | 18 | 24 | 42 | AC Electrical Circuits | 18 | 24 | 42 |
TRGA 1204 | 21 | 21 | 42 | Solid State Circuits | 21 | 21 | 42 |
GAPE 1205 | 38 | 39 | 77 | Aircraft Generators & Motors | 38 | 39 | 77 |
GAPE 1206 | 35 | 35 | 70 | Wiring Practices | 35 | 35 | 70 |
GAPE 1207 | 172 | 178 | 350 | Generals II Total | 172 | 178 | 350 |

### TOTAL HOURS:
340
360
700

### COMMENTS:
The following additional industry certifications are also available:
- SpaceTec Certification (Certified Aerospace Technician)
- Aircraft Electronic Technician (AET)

### SIGNATURES:
Student:
Instructor:
Instructional Coordinator:
Administrative:

### Date Printed:
9/20/2016

### Revised:
9/20/2016