

USAF

Basic Training		Swim	10
Military Science	10	Total Value	60
General Mechanics	10	Package Cost	55
Medicine	10	Air Force basic training is short and very basic, teaching the fundamentals of military life.	
Aim	10		
Survival	10		

Security Force		Drive	15
Law	15	Automobile	5
Criminal	5	Forensics	10
Military	5	Diplomacy	15
Military Science	5	Persuasion	
Infantry Tactics	5	Total Value	235
Police Science	20	Package Cost	215
Medicine / Emergency Medicine	5	Air Force police are overall probably the best military law enforcement. Primarily geared to base (and flight line) security they take their job very seriously and are well trained and equipped. Requires Basic Training package.	
Aim	25		
Autofire	5		
Longarm	15		
Smallarm	10		
Navigation	10		
Land	5		
Armed HTH	15		
Swing	5		
Unarmed HTH	20		
Block	5		
Combat Throw	5		
Grapple	10		

SWAT		Climbing	30
Military Science	10	Rappelling	10
Hardware	5	Total Value	
Infantry Tactics	5	Package Cost	
Police Science	15	Air Force SWAT teams are a little more common and slightly better trained than in other services. Their missions are still very similar to civilian SWAT units though they do a fair bit of training on taking down aircraft. Requires Security Force package.	
Tactics	15		
Electrics	10		
Aim	20		
Longarm	5		
Smallarm	10		
Hiding	20		
Creeping	10		

Flight Engineer		Navigation	10
Military Science	5		
Hardware	5		
Electrics	25		
Electronics	10		
General Mechanics	25		
Jet Engine	15		
Mechanical Systems	5		
System Operations	15		
Aim / Autofire	5		
Longarm	5		
		Total Value	
		Package Cost	
<p>Acting as an extra pair of eyes for the pilot, both inside and outside the aircraft, the flight engineer is vital to keeping the helicopter in the air. As helicopters are a rear area tool in the Air Force, this is a low risk (some would say boring) job. Requires Basic Training package.</p>			

SpecOps Flight Engineer		Navigation	5
Military Science	10	Land	5
Hardware	5	Survival	10
Electrics	30		
Electronics	10		
Wiring	10		
General Mechanics	20		
Mechanical Systems	15		
System Operations	20		
EW Systems	15		
Radar	10		
Aim	25		
Autofire	10		
Longarm	5		
Hiding	10		
		Total Value	
		Package Cost	
<p>Life becomes much more interesting once a flight engineer moves up to the special operations helicopters, PaveLow and PaveHawk. There are a lot more electronics systems they have to keep track of, they are flying much lower and faster so scanning becomes more important, and they are often flying over unfriendly territory. Requires Flight Engineer package.</p>			

Tactical Air Control Party		Air	10
Military Science	15	Land	5
Hardware	10	Unarmed HTH	10
Infantry Tactics	5	Grapple	5
Electrics	20		
Electronics	10		
System Operations	10		
Aim	15		
Autofire	5		
Longarm	10		
Smallarm	5		
Forward Observer	30		
Navigation	25		
		Total Value	195
		Package Cost	180
<p>These personnel are assigned to Army maneuver units to coordinate Air Force ground support missions. Though not pilots, they are trained to speak in “pilot speak” and are familiar with the flight characteristics of aircraft. Requires Basic Training package.</p>			

ParaRescue	
Military Science	15
Infantry Tactics	5
Electrics	10
Electronics	5
Medicine	45
Emergency Medicine	20
General Medicine	15
Pharmacy	30
Surgery	25
Aim	25
Autofire	5
Longarm	15
Smallarm	5
Hiding	20
Concealment	10
Navigation	25
Land	10
Survival	15
Climbing	50
Assisted	25
Rappelling	10

Swim	45
Scuba	20
Unarmed HTH	15
Combat Throw	5
Grapple	5
Parachuting	40
Freefall	20
High Altitude	20
Total Value	660
Package Cost	595

Pilots know that if their plane goes down, every attempt will be made to recover them and at the forefront is the PJ. Highly trained medics they are capable of infiltrating by land, air or water. Training is about eighteen months with a 70% washout rate. Requires **Basic Training** package.

Combat Controller	
Military Science	15
Infantry Tactics	10
Electrics	40
Electronics	20
General Mechanics	10
Mechanical Systems	10
System Operations	30
Radar	15
Medicine	5
Emergency Medicine	5
Aim	15
Longarm	10
Forward Observer	20
Hiding	10
Navigation	30
Air	15
Land	10
Survival	10
Unarmed HTH	10
Grapple	5

Cycle	25
Motorcycle	10
Parachuting	40
Freefall	20
Total Value	405
Package Cost	365

The job of combat controllers is to go in and prepare airfields for US air operations. This can mean being the first into a friendly country to prepare for US buildup to parachuting in with special operations units to prepare a captured (or improvised) airstrip. They make extensive use of motorcycles for quick transport. Requires **Basic Training** package.

Combat Weatherman	
Military Science	15
Infantry Tactics	10
Electrics	25
Electronics	10
System Operations	10
Medicine	5
Emergency Medicine	5
Aim	15
Longarm	10
Hiding	10
Meteorology	40
Navigation	20
Land	10

Survival	10
Unarmed HTH	10
Grapple	5
Parachuting	40
Total Value	280
Package Cost	255

Even with satellites, there is still a need for real world site weather forecasting in special operations. Deploying with forward special operations units, they do pre-mission analysis and real time reporting. Requires **Basic Training** package.

Air Force Academy	
Geography	20
History	30
Military	10
LG -- Anglic	50
L -- English	25
Literature	20
Military Science	10
Research	20
Writing	10
Electrics	5
General Mechanics	10
Medicine	10
Aim	10
Swim	10
Drive	20
Automobile	10
Biology	20
Computer Science	25

Engineering	30
Math	40
Calculus	20
Leadership	10
Diplomacy	10
Anthropology or Chemistry or Psychology or Philosophy	30
Total Value	520
Package Cost	370

The Air Force Academy maintains a highly technical curriculum, but lacks the intense leadership training of the other military academies.

Note: This packages replaces the need for the character to take either **Basic Education** or **Advanced Education** packages, and like Advanced Education requires that additional points be devoted to a major.

ROTC	
History / Military	10
Military Science	10
Electrics	5
General Mechanics	10
Medicine	10
Aim	10

Swim	10
Leadership	10
Diplomacy	10
Total Value	
Package Cost	

For those want-to-be officers unable to attend the Academy, ROTC at their chosen university is the next best choice. Most commissioned

officers take this route. Requires the **Advanced Education** package.

Helicopter Pilot	
Military Science	10
Electrics	20
General Mechanics	5
Mechanical Systems	5
Navigation	30
Air	10
Land	5
Survival	10
Piloting	40

Helicopter	15
Instrument	5

Total Value	
Package Cost	

Helicopters in the Air Force fulfill only logistical operations. This is the least glamorous piloting job, with pilots being seen as little more than airborne taxi drivers. Requires **Academy** or **ROTC** packages.

SpecOps Helicopter Pilot	
Military Science	15
Electrics	35
Electronics	20
General Mechanics	5
Mechanical Systems	5
System Operations	25
EW Systems	10
Aim	5
Smallarm	5
Hiding	20
Concealment	10
Navigation	35
Air	10
Land	15

Pilot	30
Helicopter	10
Instrument	20

Total Value	300
Package Cost	270

Much more glamorous and technical is piloting the high-tech PaveHawk and PaveLow helicopters of the special operations units. Considered the most reliable of all military helicopter pilots, they are on target on time and will fly in weather that will ground other service's helicopters. Requires **Helicopter Pilot** package.

Fighter Pilots	
Military Science	45
Aerial Tactics	20
Electrics	20
System Operations	40
Aircraft Weapons	20
Hiding	15
Concealment	5
Navigation	40
Air	20
Survival	20

Piloting	50
Instrument	15
SE Jet	25

Total Value	425
Package Cost	385

The cowboys of the Air Force, the pilots of the Tactical Fighter Wings are highly trained and headstrong. Requires **Academy** or **ROTC** packages.

Bomber Pilot	
Military Science	15
Aerial Tactics	10
Electrics	20
System Operations	30
Aircraft Weapons	15
EW Systems	10
Strategic Weapons	10
Hiding	10
Navigation	40
Air	20
Survival	10

Pilot	50
Instrument	15
ME Jet	25

Total Value	335
Package Cost	305

The bomber pilot is moving from the nuke driver of the Cold War to the deliverer of precision munitions. The B52 is older than most of the people flying them, but still the workhorse of the fleet. Requires **Academy** or **ROTC** packages.

Transport Pilot	
Electrics	20
System Operations	10
Navigation	40
Air	15
Survival	10
Piloting	40
Instrument	10
ME Prop or ME Jet	20

Total Value	195
Package Cost	180

In addition to the jet (C141, C5 and C17) and prop (C130) transports, these pilots also fly the various specialized platforms (refuelers, C&C, electronic warfare, etc). Requires **Academy** or **ROTC** packages.

SpecOps Transport Pilot	
Military Science	10
Electrics	10
Eelctronics	10
System Operations	25
EW Systems	15
Gunnery	20
Hiding	20
Navigation	30
Air	10
Pilot	30
Instrument	10
ME Prop	

Total Value	200
Package Cost	180

The various special operations version of the C-130 serve rolls from taxi to fire support to electronic warfare and psychological warfare. Requires **Transport Pilot** package with ME Prop piloting choice.