### Sequence of Play

Crew-Up & Get Your Mission Assignment (pg 59 & pg 69) Determine Personal, Ship and Bot Upgrades (pg 32) Warp-In, *then* Resolve Upgrades (pg 47 & pg 32)

Round 1 Begins:

=Power Generation

Each functioning Engine generates one power. (pg 42)

=Phase 1 (there are 6 phases each Round)

- ==Phase Activity
  - a) Ship Movement (pg 43)
  - b) Collisions (pg 45)
  - c) Missile Movement (pg 49)
  - d) Hero Actions (pg 16)
  - e) Enemy Grenade Detonation (pg 29)
  - f) Enemy Actions (pg 60)
  - g) Hero Grenade Detonation (pg 29)
  - h) End of Phase Character Effects
  - i) Control Recovery: Reduce OOC level

#### =End of Phase

#### End-of-Round Effects / Bookkeeping (p 62)

- 1. Reduce all power levels of all ships by one.
- 2. Remove all used markers from all modules.
- 3. Resolve any other 'end of Round' effects.

Begin a New Round until the mission ends

Resolve the Campaign Turn & Character Development (pg 63)

## Common Skill Check Modifiers

Circumstance	Modifier
Ship is Out Of Control	-1 per OOC level
Target <b>peeking</b>	-3
Attacker <b>peeking</b>	No penalty
Target &/or Attacker popping	-1
Intervening Characters in LOS	−1 per
Hands are full	-3
Operating a module from a remote battlestation	-3
Actions in a slagged module	-3
Assisted	+1
Target unconscious, stunned or incapacitated	+3
Prepared Action	+1

# Hull Rating Survival Chart

Minimum Survival	Ship Size								
Roll	3	4	5	6	7	8	9		
3+	12	16	20	24	28	32	36		
4+	18	24	30	36	42	48	54		
5+	24	32	40	48	56	64	72	_	
6+	30	40	50	60	70	80	90	Total	
7+	36	48	60	72	84	96	108	Hull	
8+	42	56	70	84	98	112	126		
9+	48	64	80	96	112	128	144	Damage	
10+	54	72	90	108	126	144	162	nag	
11+	60	80	100	120	140	160	180	е	
12	66	88	110	132	154	176	198		
X	72+	96+	120+	144+	168+	192+	214+		

	Page	Action					Difficulty (2d6 + Skill)		
	21	Personal Weapon Attack		(mus	Combat skill vs. Target # (must have line of sight to target square)				
	35	4	Fire	a Can	non	Combat	t skill vs. target ship's Speed + distance		
	49		Launc	h a Mi	issile		Combat skill vs. 11		
2	28	- ( <b>0</b> )	Throw	a Gre	nade	Com	abat skill vs. 2 x distance of squares		
	55	Blast Open an Enemy Portal			20 points of personal weapon damage or 10 points of damage in one strike				
	42	Pump an Engine for 1 Power			Engineering skill vs. 8 (–3 penalty per additional power)				
?	38	Remove a  Damage Marker			ering skill vs. 8 in the damaged module (-3 penalty if slagged)				
	24	Repair a Bot		(or use	Engineering skill vs. 11 (or use Science skill to fix bots or equipment)				
	42		Transf	er 1 P	ower	Engine	eering skill vs. 8 (ignore used marker)  –3 penalty per additional power)		
	55	1.1		or a Mistor a S		Enginee	ering skill vs. distance + 12 in the Tractor e + distance + Shields to tractor a ship)		
	35	976	Reconfig (Long Ra	jure a (	Cannon	(note:	Engineering skill vs. 11 this action cannot be taken remotely)		
	45		Ac	celerat	e		Piloting skill vs. speed + Size (-3 penalty per additional point)		
	44	M	Turn	the SI	hip		Piloting skill vs. speed + Size  3 penalty per additional facing)		
	45	M		Ram			Piloting skill vs. speed + Size		
	45	M		Dodge		(pen	Piloting skill vs. speed + Size nalized by the successes of the ram)		
	46	M	Enter ar	n Atmo	sphere		Piloting skill vs. Size (note: ship speed must be 0)		
	47	0	V	/arp-in		(Dif	Science skill vs. 30  fference = distance to target object)		
	30	Use a MedKit			Science skill vs. 11 to heal 1d6 enalty per additional 1d6 of healing)				
	52	Acquire a Targeting Lock			Science skill vs. 8 (-3 penalty per additional Targeting Lock)				
	52	45			Science skill vs. distance (to ask a Yes or No question)				
	53	8	Teleport a			+ you	Science skill vs. distance ur Shields level + their Shields level		
	53	1		Scan vnload		S	cience skill vs. distance to target		
	53		ECM	a Mis	sile		ence skill vs. distance to target + 12 ssile loses next phase of movement)		
	33	Hack a Battlestation (or Enemy Portal)		(-3 per	Science skill vs. 11 (–3 penalty to hack <i>all</i> stations in a module)				
	47	0	Program			(-	Science skill vs. 8 (–3 penalty per additional marker)		
	47	0		arp-ou		1 / / -	Science skill vs. 8 possible if Program markers = Size)		
	32	Upgrade Equipment (only possible <i>before</i> the Mission)			Science skill vs. 11 for bots or personal equipment Engineering skill vs. 11 for bots or modules				
	19	Assist (to give +1 to another's action)			Relevant skill vs. 8 the same skill as the primary action)				
	20	Quickdraw			Athletics skill vs. 8 (may use the equipment immediately at –3)				
	19	Go On Overwatch		(S	Declare an action, then resolve it at any time. (Signify by twisting your hero 45°)				
	20	Рор		(you r	Move 1 extra space and act at -1 (you may pop back after acting, if desired)				
	20	Peek		(+3 <b>Ta</b> )	End your movement between 2 spaces (+3 <b>Target</b> #, unless attacker has LOS on both)				
	20	Prepare		ļ ·	Spend 1 action preparing to get +1 on your next skill check (max +1)				
	20	Carry the Fallen		(–1 Mov	Drag a fallen comrade or equipment (-1 Move & -3 on all actions until unecumbered)				
		ecies	_		H.P. Base	Target #			
ŀ		nosian ıman	2	5	6	7 8			
ŀ		icoid	1	5	8	7	RATTLESTATIONS		
ŀ		ntac	∞	6	5	9			
	Val		0.0	0.0	4	0			

ENGINEERING

**PILOTING** 

COMBAT

Xeloxian

Zoallan

0-6

8-2

www.battlestations.info