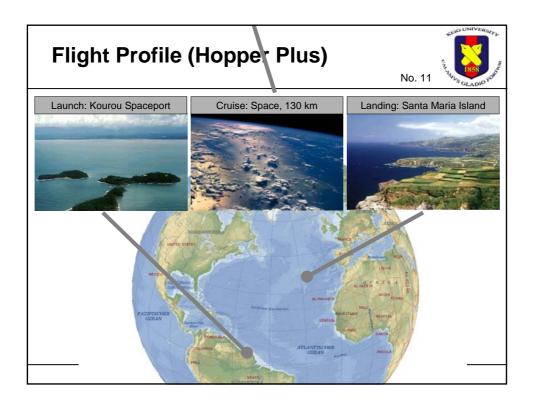
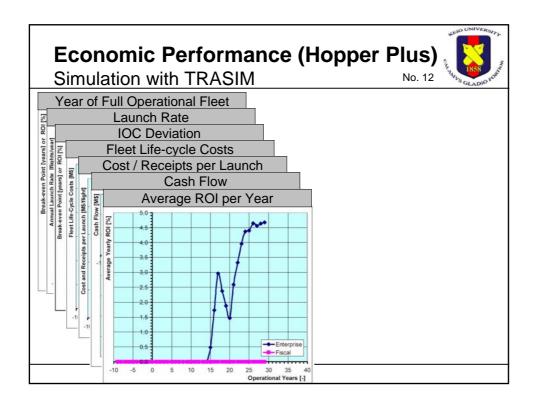
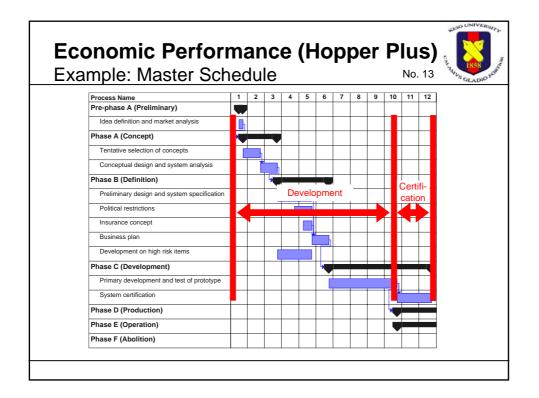
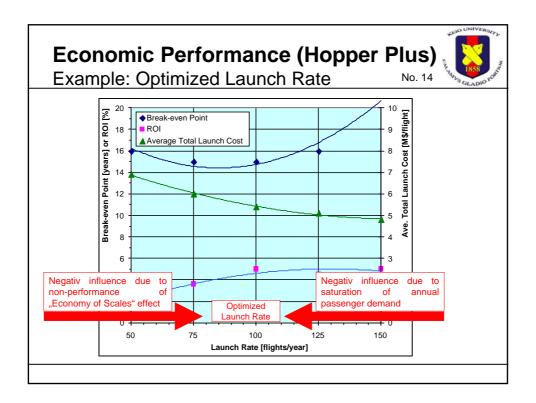


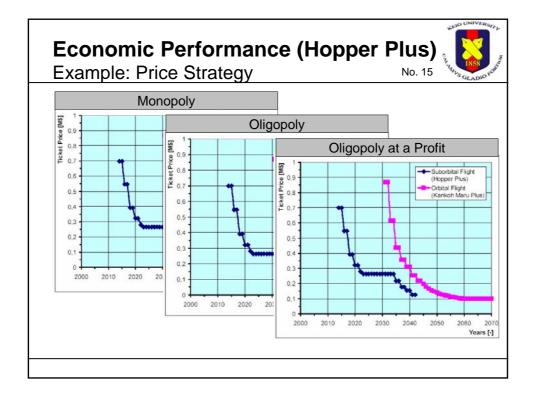
Characteri	stics	s (Hopp	oer P	lus)
Subsystem	Vehicle	Pax Module	Total	Unit
Cold Structure	16,8	2,1	18,9	Mg
Hot Structure	12,6	0	12,6	Mg
LH2 Tanks	6,2	0	6,2	Mg
LO2 Tanks	3,9	0	3,9	Mg
Equipment	9,3	1,7	11,0	Mg
Engines	8,4	0	8,4	Mg
Recovery	2,0	0	2,0	Mg
DRY MASS	59,2	3,8	63,0	Mg
Payload	0	3,0	3,0	Mg
Propellants	394	0	394	Mg
TAKE-OFF MASS	453,2	6,8	460,0	Mg

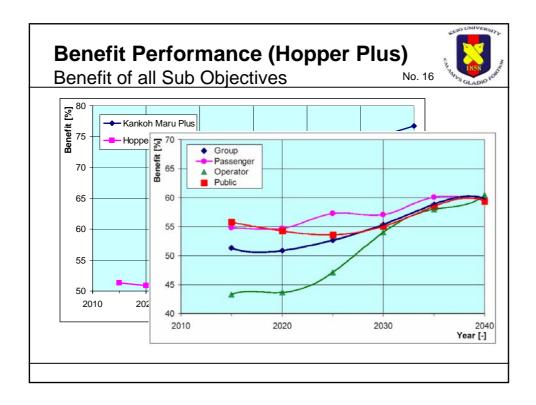


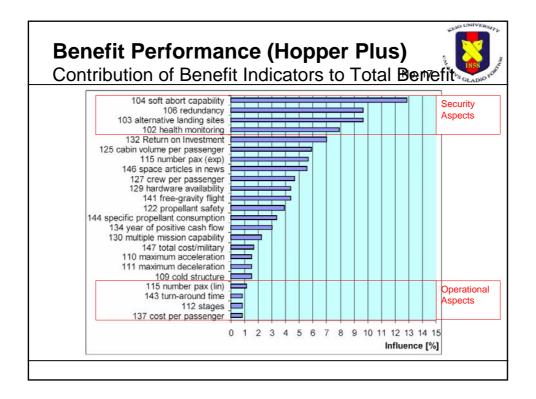


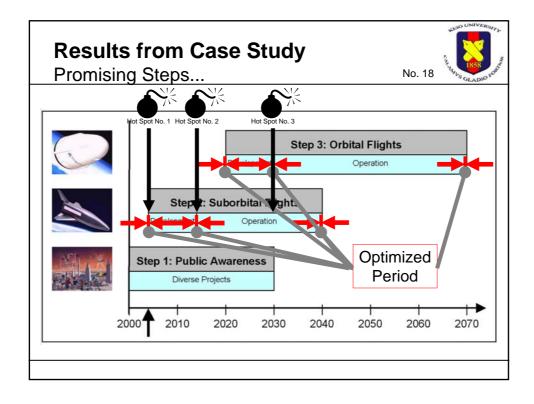












Definition Definition of Cost Engineering (Practice VIN) ¹⁹



Step 8: Prepare a layout for seat arrangement of an suborbital tourist rocket.

