PHASE		TARGET (	CODE				DEV	DETAILS					
		Functional	Low	Desirable	High					APRIL			MA
		Minimum		Target	Target	Extras		PROJECT WEEK:	15	22	29	6	13
							Everyone	- Deliverables	Project Setup	Report Presentation	Critiques	Report Presentation Mutual Critiques	
1	Cama Dagian						Everyone	- Playtest				Playtesting Paper Prototype	Playtesting FM
	Game Design						Everyone	- Components	Game Concept Draw Concept Arts Game Idea Game Design	Game Concept Draw Concept Arts Game Idea Game Design Technical Achievements Development Schedule	Paper Prototype Design Paper Prototype Building FM Building Stats Controls Design	Refining Paper Prototype	LT Building Stats
							Jan, Maxi	- Base Models				FM Building Models	LT Building Models
2	Modelling			_			Alex	- Tile Models			Placeholder Planet Base Building Platform		
	Wodening			_			Alex	- Special Effects					
							Jan, Maxi	- Moving Models					
	Scripting						Jan, Maxi	- Gameplay			FM Building Implementation	FM Building Implementation Building Placement System Basic Victory Condition	Build Solarsystem LT Building Implementation
							Lukas	- Artificial Inteligence			Basic Al	Basic Al	Fine-Tune FM AI
3							Alex	- Planet Generation					Multiple Planet Generation
							Jan, Maxi	- Game Systems			Building Placement System Loading Data System Basic Controls	Loading Data System Basic Planet Movement Basic Resource System	
							Alex	- Tools			Unity Setup Tools Setup		
							Everyone	- Bugfixing & Polishing					Adjust Gameplay FM Bug Fixing
				_			Alex	- Render Backend					LODs Billboards
4	Rendering			_			Alex	- Tech Art				Lighting and Sun	LODs Billboards
							Alex	- Shaders				Water Shader	Water Shader
							Alex	- Menus					
5	UI						Alex	- In-Game					
							Alex	- HUD					
6	Sound						Maxi	- Effects					
	Souria						Maxi	- Soundtrack					
										Game Idea Milestone	P	rototype Milestone	

PHASE		TARGET	CODE				DEV	DETAILS	Q2				
		Functiona Minimum		Desirable Target	High Target	Extras		PROJECT WEEK:	20	27	3	10	<b>JUN</b> 17
							Everyone	- Deliverables	20	Report Presentation	3	10	Report Presentation
1	Game Design						Everyone	- Playtest			Playtesting LT		Playtesting DT
							Everyone	- Components	LT Ship Stats		Workforce System DT Building Stats	DT Ship Stats	
							Jan, Maxi	- Base Models	LT Building Models		DT Building Models	DT Building Models	
0							Alex	- Tile Models					
2	Modelling						Alex	- Special Effects			Visual Effects	Visual Effects	Visual Effects
							Jan, Maxi	- Moving Models	LT Ship Models	LT Ship Models		DT Ship Models	DT Ship Models
	Scripting						Jan, Maxi	- Gameplay	Add LT Resources LT Building Implementation LT Ship Implementation	LT Ship Implementation Discovery Mechanic LT Victory Condition	Add DT Resources DT Building Implementation	DT Building Implementation DT Ship Implementation	DT Ship Implementation DT Victory Conditions
							Lukas	- Artificial Inteligence	Al Additions for LT	Al Additions for LT	Fine-Tune LT AI	Al Additions for DT	Al Additions for DT
3							Alex	- Planet Generation	Add Components to Generation	Add Components to Generation	Planet Generation Fine- Tuning	Planet Generation Fine- Tuning	Planet Generation Fine- Tuning
3							Jan, Maxi	- Game Systems	Advanced Controls Ship Selection System Ship Pathfinding System	Resource Transfer System		- G 9	
							Alex	- Tools					
							Everyone	- Bugfixing & Polishing			Adjust Gameplay LT Bug Fixing		Adjust Gameplay
							Alex	- Render Backend	LODs Billboards	LODs Billboards	LODs Billboards	LODs Billboards	Visual Enhancements
4	Rendering						Alex	- Tech Art	LODs Billboards	LODs Billboards	LODs Billboards	LODs Billboards	LODs Billboards
							Alex	- Shaders	Planet Shader	Planet Shader	LODs Billboards	LODs Billboards	LODs Billboards
							Alex	- Menus			Game Menu UI	Game Menu UI	Game Menu UI Simple Tutorial
5	UI						Alex	- In-Game	Simple In-Game UI	Simple In-Game UI			Fancy In-Game UI
							Alex	- HUD					
	0						Maxi	- Effects					
6	Sound						Maxi	- Soundtrack		First Soundtracks	First Soundtracks	Soundtrack	Soundtrack

PHASE		TARGET (	CODE		DEV	DETAILS				Q3		
		Functional		Fratura						JUL		
		Minimum	Target Targ	Extras		PROJECT WEEK:	24	1	8	15	22	29
					Everyone	- Deliverables		Report Presentation		Report Presentation Video Compiled Game		
1	Game Design				Everyone	- Playtest	Playtesting DT	Playtest Session	Playtesting	Playtesting		
	Gaine Design		1		Everyone	- Components	Create Questionary Playtest Scenario	Feedback Analysis				
					Jan, Maxi	- Base Models		Polishing				
2	Modelling				Alex	- Tile Models		Polishing				
Z	Modelling				Alex	- Special Effects	Visual Effects	Polishing	Animated Buildings	Animated Buildings		
					Jan, Maxi	- Moving Models		Polishing				
	Scripting				Jan, Maxi	- Gameplay	Adjust Gameplay Gameplay polishing	Apply Feedback to Game Polishing	Difficulty Settings Monument Travel	Difficulty Settings Monument Travel		
					Lukas	- Artificial Inteligence	Fine-Tune DT AI AI Polishing	Strategic Variation for AI	Strategic Varaiation for Al	Strategic Variation for AI		
3					Alex	- Planet Generation		Polishing	Different Terrain	Different Terrain		
					Jan, Maxi	- Game Systems		Polishing	Save and Load System Resource Tier System	Save and Load System Resource System		
					Alex	- Tools	NT Rug Eiving		Bug fixing	Bug fixing		
					Everyone		DT Bug Fixing General Polishing	Bug Fixing	Polishing	Polishing		
					Alex		Visual Enhancements	Visual Enhancements	Polishing	Polishing		
4	Rendering				Alex		Visual Polishing	Polishing	Fancy Visuals	Fancy Visuals		
					Alex		Visual Polishing	Polishing				
_					Alex	- Menus	Advanced Tutorial	Advanced Tutorial				
5	UI				Alex	- In-Game	Fancy In-Game UI	Fancy In-Game UI	Polishing	Polishing		
					Alex	- HUD	UI Polishing	Polishing	6 " 1 '			
6	Sound				Maxi	- Effects	Sound Effects	Sound Effects	Polishing	Polishing		
					Maxi	- Soundtrack	Sound Polishing	Polishing				
							Pla	ytesting Milestone	Final	Release Milestone		