ID	Name	Description
WP1	Website	Publically available website updated with all deliverables, executable code, and link to version control repository for the game.
WP2	Requirements	Requirement elicitation and following documentation, split into user and system requirements appropriately.
WP3	Architecture	Documentation of the architecture and design process followed for the game
WP4	Risk assessment and mitigation	Identification, analysis and mitigation of risks
WP5	Implementation	Documented code for the game, listing any 3rd-party assets and an executable JAR file.
WP6	Method selection and planning	Outline of software engineering methods used, approach to team organisation and the plan for the project

ID	Name	Description	Start	End	Dependencies
T1.1	Website Creation	Creation of the website and structure			None; no deliverables with empty links
T2.1	Brief review	Review of brief and writing questions	19/02	20/02	None
T2.2	Interview	Interview with customer	21/02	21/02	T2.1
T2.3	Formalise Requirements	Write-up requirements	22/02	25/02	T2.2
T3.1	Responsibility Driven Design	Use CRC cards and generate UML diagrams	26/02	5/03	T2.3
T3.2	Architectural Design	Architectural design and modelling in UML	5/03	7/03	T3.1
T4.1	Risk Identification	Identification and labelling of risks	21/02	21/02	None
T4.2	Risk Analysis	Analysis of severity	22/02	26/02	T4.1
T4.3	Risk Planning	Mitigation and planning	27/02	4/03	T4.2
T4.4	Risk Monitoring	Monitoring of risks by owners	4/03	20/03	T4.3

T5.1	Movement	Player movement	9/03	9/03	T5.7
T5.2	Animation	Animation of player model	10/03	12/03	T5.1
T5.3	Мар	Creation of game map and assets	9/03	12/03	T5.7
T5.4	Interaction	Interaction between player and locations	13/03	16/03	T5.3
T5.5	GUI	Counters and day trackers	13/03	15/03	T5.4
T5.6	Collisions	Collisions between buildings and player	13/03	17/03	T5.3
T5.7	Rendering	Render system for the game	7/03	8/03	None
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T6.1	Produce document	Method and selection and planning pdf	10/03	18/03	None