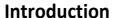


Gareth Lewis

"Nobody in this industry knows what they're doing, we just have a gut assumption."

- Cliff Bleszinski



For this assignment you will develop a game as part of a team and be assessed both in terms of your individual contribution and your team's performance. From the rubrics (below), the *collaborate* learning objective is used to assess how you work as a member of an agile game development team. Conversely, the *process* learning objective is used to assess how your team delivers its product.

This assignment is comprised of multiple parts:



Part A

Attend the scheduled weekly team meeting with your project supervisor. Your supervisor meeting details will be stored on the Falmouth timetable, make sure to attend these. There are two types of project meeting: a project review / planning session and an individual review. In the review / planning session, your team will showcase work undertaken on the most recent sprint and present the forthcoming sprint. For the individual review, you and your teammates will review each other's approaches to work over the last sprint. For more information, please read appendix A of the Games Academy Agile Guidebook.

In these sessions you will be able to ask for and receive informal feedback concerning the status and implementation approaches of your project.

"Golden rule of level design - Finish your first level last."

- John Romero



Part B

Work with your team to develop your game during the first semester.

Between timetabled supervision meetings, your team will have allocated space in the Academy to work together and you will have access to staff through the supervised studio practice sessions and tutorials, which can be arranged by email if required, who will be able to give informal feedback concerning the status and implementation approaches of your project.

Please remember to 'TAP' your card in for the sessions you attend to ensure that your attendance is recorded.

In these sessions you will be able to ask for and receive informal feedback concerning the status and implementation approaches of your project.

"You can make an amazing game, but you can't make a success. Your players make the success."

- Irme Jele



"Lets optimize for player experience rather than what we think will make more money."

- Ron Carmel

Part C

Attend the Demo Day

During week 13, a day will be scheduled for Demo Day. Each team will need to make a demo of their game available in the Games Academy for staff to play and assess and for other students to play and give feedback on.

You will receive informal feedback from staff during the Demo Day and you will receive formal feedback through Learning Space within three weeks of the Demo Day.

Additional Guidance

Working as part of a creative team is a very difficult activity and it should come as no surprise that there are likely to be some bumps in the road - as you probably discovered in your 1^{st} and 2^{nd} year group projects. The Agile Bible contains some advice for dealing with common issues and creating and maintaining a working environment where it's possible to get meaningful creative work done and still remain on good terms with each other.

If you are having any problems, do not hesitate to talk with your project supervisor.

Generally, successful projects tend to come from the development team respecting each other and being able to make progress (no matter how small). Remember, that a lot of the things you want to create in your games either won't work or won't be enjoyable to play. It is the core advantage of Agile development that using an iterative approach to development allows you to have multiple attempts to get things right.

Make sure you always have a working build and that everyone on the team is using version control. We have a large repository in the Academy, so there's always somewhere to store builds.

FAQ

- What is the deadline for this assignment?
 Falmouth University policy states that deadlines must only be specified on the MyFalmouth system.
- What should I do to seek help?
 You can email your tutor for informal clarifications.

Marking Rubric
Assignment 1 – Studio Practice

Learning Outcome Name	Learning Outcome Description	Criteria	Weighting	Clear Fail	Near Pass	3rd	2:2	2:1	1st	>1st
Collaborate / Collaborate	Produce work as part of a multidisciplinary team critically appraising practices, approaches, and tools; applying them to enhance development pipelines.	Effective team worker	20%	large number of team meetings / SSP sessions	50% of team sessions Student tends to be disruptive / chaotic	Student attends most sessions. Delivers acceptable work with occasional major issues Has issues dealing with some teammates	Student attends most sessions. Delivers acceptable work without major issues Has occasional issues dealing with some teammates	Student attends most sessions. Delivers generally good work with only minor issues	No noticeable issues dealing with teammates. Tends to promote team	Student is driving the team to achieve great things Team is highly supportive of leadership direction and approach
		Agile Practitioner	10%	student	Delivers assets for integration only at end of sprint	Average attendance Some tendency for work to slip, reluctance to share development issues with team or supervisor Struggles to contribute	delivered, with only	Good attendance Work is generally delivered, with only occasional slippages. Team is generally made aware of issues. Able to provide some support to teammates Good contributor to	harmony Good attendance Work is delivered, with very few slippages. Team is generally made aware of issues and progress. Able to provide support to teammates Very good contributor to planning	Good attendance Work is delivered, team is generally made aware of issues and progress. Able to provide a lot of support to teammates Exceptional contributor
		Version control practitioner		Student ignores version control Only delivers assets outside of version control	planning activities Student uses VC with many significant problems for the team Mainly delivers assets outside of version control	meaningfully to planning Student uses VC with few problems	Student generally works off mainline of project. Integration is often problematic	planning Student is generally working in a single branch with fairly successful integration to mainline Integration generally works well	Student is generally working across multi- branches to deliver features Integration works well	to planning Student is successfully working across multiple branches Student is an enthusiastic adopter of other 'advanced' version control concepts
		Reflective Practitioner		peer review forms for teammates	Student comments are generally lightweight platitudes Student generally ignores feedback	Student often ignores	generally reasonable feedback that leads to occasional conflict, which is sometimes productive Student acts	Student submits generally meaningful feedback Student tends to act appropriately to feedback given	Student submits meaningful and emotionally intelligent feedback Student reacts appropriately to feedback given	Student submits conscientious and generous feedback that team members are highly appreciative of. Student seeks out apportunities for selfimprovement

Assignment 1 – Product Evaluation

Learning Outcome Name	Learning Outcome Description	Criteria	Weighting	Clear Fail	Near Pass	3rd	2:2	2:1	1st	>1st
Process / Deliver	Produce prototypes based on your own intellectual property that deliver distinguished experiences, justifying how and why it could engage, immerse an audience, and/or lead to innovation.	Conceptual Coherence (game mechanics, settings, theme, aesthetics, interface & platform)	10%	No game presented No game presented Game is too unstable / non-functional to be played enough to evaluate.	well together to create a coherent experience, but they are stymied by the overall experience of discordance between components leading to a generally awkward	· ·	Generally, the game components work well together to create a coherent experience. However, there are some aspects of components that break the overall coherence	The game components work together to produce create a coherent experience	The game components work well together to produce create a coherent experience which players can respond positively to	There is a clear harmony of design between game components creating a highly coherent experience which players can respond extremely positively to
		Creative innovation	10%	No game presented Game is too unstable / non-functional to be played enough to evaluate.	existing game with little, if anything to distinguish it.	existing game or genre with the addition of innovative convergence / extensions.	Game developed from an existing game or genre with the addition of innovative mashups / extensions. Resulting game concept is reasonably engaging	generally organic concept drawing components that make some sense for game.	generally organic concept drawing components that make much sense for the game.	and experience
		Quality			are of acceptable quality, but the game gives the overall impression that much of it is not finished or working.	The game is of acceptable quality but feels like it would benefit from more development time to develop and refine	reasonable quality but	The game is of good quality and feels like a game that could be published given more QA.	The game is of high quality, looks and feels like a published game with no noticeable issues	The game is of extremely high quality, looks and feels like a published game with no noticeable issues
					The game runs, but may have obvious and significant stability issues	have obvious or		The game has no major issues but there are clear small-scale bugs and issues	There are no major issues and only slight and largely imperceptible bugs and issues	
		Player Engagement		No game presented Game is too unstable / non-functional to be played enough to evaluate.	some moments of engagement and enjoyment for players, though it is generally not	-	The game generates some clear engagement and enjoyability for players, though there is clear scope for improvement.	The game is generally engaging and enjoyable for players, though there is some scope for improvement.	The game is generally highly engaging and enjoyable for players.	The game is highly engaging and enjoyable for players.
					presentation looks and	The overall game presentation looks and feels fairly functional rather than solid.	The overall game presentation looks and feels fairly solid rather than slick.	•		The overall game presentation both looks and feels slick. Players want to play the game beyond reasonable expectations