

NAME:

Module 2 - Lesson 1 The CARED Model

1) What are your top 3 games right now? (If you don't play any video games, use your hobbies instead)
2) How many days per week do you play?
3) How many hours per week are you playing in a typical school week?
4) Why do you think you play?



Module 2 - Lesson 2 Your 3 Motivational Buckets

1) Looking at the games you listed above, what do you think each game prioritises in its design?
 a) What intrinsic motivators are they trying to activate for gamers? Example: Rocket League might be "CRA" because it's an esport focusing on competence and competition.
2) How are you filling your 3 buckets in real life?
Competence:
Competence:
Competence: Autonomy:
Competence: Autonomy:
Competence: Autonomy: Relatedness:
Competence: Autonomy: Relatedness:
Competence: Autonomy: Relatedness:



Module 2 - Lesson 3 Your 3 Gamer Typification(CAR)

3) What gamer typification are you? (Your C A R priority + your Quantic Foundry type.
Ex) CRA - Ninja)
4) Do you think your C+A+R typification matches your motivation for your real life hobbies too?



Module 3 - Lesson 1 Escape

5)	Name 2 stressors that could cause someone to try and escape their real life and use gaming as a way to cope with it.
6)	List 2 "Tanks" (coping tools) that could cause other problems when distracting you from your problems.
7)	Why would it be a problem to only have "tanks" in your life to deal with your stress?
8)	Brainstorm "healers" that would act as constructive coping strategies to different forms of stress.



Module 3 - Lesson 2 Design

9) Put the 3 games you listed on the spectrum in the box below

Engagement	Compulsion
a) Justify why you put each game in the spot	you did.
10) Compulsion mechanics make you for time or a lot of money in game.	eel disadvantaged if you don't spend a lot of
a) Name 2 games you've played that a	are examples of this "Time or Money" issue.
b) Name 2 compulsion mechanics tha	t make you grind or spend money.
11) Who is likely going to be vulnerable think about that?	to compulsion mechanics? What do you



Module 3 - Lesson 3 Redlining

12)	How are you getting your dopamine in the games you play?
	Getting an Ace in Valorant Your loot box gave you something rare
13)	What is dopamine burnout and what does it look like in real life?



Module 4 - Lesson 1 The Min/Max Approach

14)	What is the main message behind the jelly bean video
COI	Quick write: Imagine it's your 80th birthday party and your friends and family are ming together to celebrate a lifetime of achievements and say great things about you. a perfect world, what would you want them to be able to say about you?
ca	Discuss what "Walking the tightrope" looks like in everyday practice and how it n allow for enjoyable gaming experiences as well as making good use of the elly beans" you have left.



17) Use the <u>Activity Matrix</u> to discover 3 typification, whatever it is for you. Click that interest you here, or any new ideas		is for you. Click on the ac	k on the activity and list some of the options	



Module 4 - Lesson 2 Running Experiments

te	Open up the Care Plan and start setting some SMART goals with your eacher or your parents to try and optimise ways to maxmise fulfillment in our life.
19)	Name the 5 experiments you are free to try on your own
20)	What were the key takeaways from this course that hit home for you?

Good luck have fun!