Exit Survey

The following questionnaire will take approximately 5 minutes, all questions are optional and can be skipped if they are seen to be intrusive, however it would be appreciated if all questioned were answered as it will allow the results to be analysed with more accuracy. The participation in this experiment and questionnaire is optional and the subject can withdraw at any point, no questions asked. All information will be kept anonymous, confidential, and is strictly for research purposes.

1. Do you have any siblings or close family members working in the creative industries (movies, tv, writer etc.)?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Have you been to an art school before the institution you attend now? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Have you gone to a Steiner School or a Waldorf school? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. How satisfied are you with your overall performance in the experiment?
   1. Very satisfied
   2. Satisfied
   3. Quite satisfied
   4. Quite unsatisfied
   5. Unsatisfied
   6. Very unsatisfied
4. What country and city did you grow up in until you were 18? (please indicate country or countries along with the relevant postcode)

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Assuming you gain £200 would you prefer to… (circle the preferred answer)
   1. Stay at £200
   2. Have a 50% chance of receiving £300 and a 50% chance of receiving £100
   3. Have a 50% chance of receiving £400 and a 50% chance of receiving £0
   4. Have a 10% chance of receiving £1500 and a 90% chance of receiving £0
2. Assuming you could risk up to 100£ but the probability of winning would be unknown, how much of the £100 would you be willing to risk?

\_\_\_\_\_\_\_\_\_\_\_

1. Which would you prefer?
   1. Receive £180 with a 100% probability
   2. Have a 50% of winning £400 and a 50% of receiving £0
2. How much fun did you have or enjoy the experiment from a scale of 1-10 using only whole numbers? \_\_\_\_\_\_
3. Are you right handed, left handed, or ambidextrous? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. Assume you have £200 and had the chance to risk £5 to have a 50% to win £10, would you either…
   1. Stay at £200
   2. 50% chance of gaining £5 (to have a total of £205) and a 50% of losing £5 (To have a total of £195)
5. How fair did you find the rewards in the experiment?
   1. Highly unfair
   2. Unfair
   3. Quite unfair
   4. Quite fair
   5. Fair
   6. Very fair
6. Would you change places with any other participant in the experiment assuming you would put in the same effort as they did for the pay they received?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_