Student ID:
Student Name:
PM Methodology Test 2. July 29 th 2020 – 100 marks, WEIGHT - 15%
This is an individual assignment
Rubric:
Answer all parts of each question.
Answer in your own words.
You can use academic and business references to justify/enhance your answers.
Please reference your group project where prompted.
Your score will depend on how well you justify your answers and apply (relate) your responses where required
to the group case you have been working on.
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Question 1

- a) Define & differentiate between the quality processes mentioned below. (Feel free to use academic & business references)
- b) What is the objective of each quality process mentioned?
- c) Please provide an example of each of these three process (3 examples needed) You can reference your group project.

- Quality planning
- Quality assurance
- Quality control

Question 2

- 2. Explain exactly what you will be looking for (i.e. identify the components of) if your quality criteria (refers to) the following
 - a) System reliability.
 - b) System maintainability
 - c) Provide one example each, of how a & b (system reliability & system maintainability) above can be applied to your group project.
 - d) Use academic & or business research sources to justify/enhance your answer

Question 3

- a) Explain what the specific responsibilities are of the Release Management Team.
- b) Explain what the specific responsibilities are of the Configuration Management Team.
- c) Why is it important for a Project Manager to maintain communication with both these teams?
- d) Please indicate (based on your group project that you have been working on) if you need a Release Management Team & or a Configuration Management Team.
- e) Please justify your answers if yes or no. *Use academic & or business research sources to justify/enhance your answer as needed.*

Question 4

- a) What is the purpose of a Project Risk Management Plan? Explain in your own words.
- b) Outline the differences between Project Related Risk and Business Risk.
- c) Provide 3 examples of each Business Risk & Project Related Risk. (You can provide examples from your group project).
- d) Feel free to use academic and business sources to enhance your responses.

Question 5

- a) Risk monitoring activities during the Project Executing Phase. (What will these activities consist of)?
- b) What do you do if a risk has been identified? What steps would you take as a project manager in a real-world scenario (you can use your group project) if a project risk has been identified.
- Frame your response and provide an example of your responses for both a low-level (Low importance) and high-level (high importance) risk.
- d) Please provide justification for your answers and feel free to use academic & or business references to enhance your responses.