

Comments Matrix

Introduction to Systems and Design - Midterm

Dr. Manny Calimlim

Comment	Response
Outside Parking is the problem not the basement parking.	We thought that the back parking in Humabon is also part of APC (Asia Pacific College), that is why we included it in our proposal.
Market the basement parking in order to encourage the students/school stakeholders to park there	Contact the BMO (Building Maintenance Office) and explain that we need to market the basement parking first before proceeding with or using our proposal.
The concept is good, but it will be a challenge for APC, particularly in terms of money, while basement parking is not yet a problem that needs to be addressed. The proposed technology may be applied in a variety of ways, and you can address problems other than those regarding our basement. It could be in the back parking lot.	Have more consultations with our adviser and stay connected with our client, which is the BMO. We are also thinking if we should include Barangay Magallanes in our client so that we can also provide a solution in the back parking lot.
You can also offer solutions in the back parking lot, such as alerting or notifying the BMO or security officer that an APC student or staff member is parked in Humabon. The guard or BMO will direct APC workers or students to the basement parking because the back parking is for the community of Magallanes and is not a property of APC.	With this statement, we came up with the concept of installing an RFID tag on each APC student and staff car, as well as technology to detect or sense whether an APC student or staff is parked in Humabon.

Mr. Gonzalo Gumogda

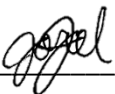
Comment	Response
Inefficient parking yet you provided solution 3 which is a security risk, especially in APC. It is conflicting.	Find another approach to generate income without compromising APC's security. Assume those who rent our court can also utilize our basement parking.
Covered parking is not an innovation or something unique.	We made a mistake; we included the ones in Humabon since they are not a covered parking that is why we included it.

Ms. Roselle Gardon

Comment	Response
Assess the number of students and staff who park at Humabon. Let's assume 5% are parked in the basement. Is it inefficient? Determine the number of people who park at Humabon and in our basement.	Ask more questions or administer a poll to the target respondents to determine how serious the situation is and why we need to address it.
Keep asking the BMO what they truly want or what their goal is.	We compiled a list of all the questions that may help us dive deeper to determine why BMO recommended this to us. Direct contact with the BMO director will be made.
Making the project in APC or the target is APC that is an unfair advantage. Additionally having direct contact with the client is another unfair advantage.	We just realize that the unfair advantage is already existing because it exists within our institution, alongside the client. We will be revising some parts of the lean canvas.
Since AI is in demand, consider using generative AI. You can utilize CoPilot AI to generate concepts and then implement them. This might potentially be a unique value proposition for your proposal.	We were first hesitant to use AI, but after hearing Ma'am's statement, we will continue to use it to generate and implement ideas. We also approached Sir Alvin about this AI idea, and he also proposed it, particularly object detection.

Reviewed By:

Project Adviser



Team Leader

May 20, 2024

Date