**MIDTERM PROJECT**

**IN TECHNOPRENEURSHIP**

**SUBMITTED BY: SUBMITTED TO:**

**BUEN, SHINE CHRISTINE JOY A. SIR ANDREW DELA CRUZ**

**MALTO, MARIA BIANCA J.**

**REYES, JUSTINE FRANCIS T.**

**YGOT, JAR-AR C.**

**Brym FSD**

**Name: Shine Christine Joy A. Buen**

**Course (If Students): BSIT (A TEAM MEMBER)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

Yes, it is feasible for me because it may avoid food poisoning for people who cannot smell and taste for the mean time you don’t have to taste the meat if it still good to eat. It may easily detect meat that might be spoiled, the job of chef’s in the resto might be easier in preventing serving food spoilage.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

The product Food Spoilage Detector are very helpful for the people who has a Ageusia which is the total loss of taste.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

**Brym FSD**

**Name: Gladys Balmes**

**Course (If Students): BSIT Graduate (BUSINESS WOMAN)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

As an IT Graduate, I see great potential in the development of this food spoilage detector.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

I’m curious about the software and algorithms used to analyze the data collected by the sensors.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

Additionally, exploring ways to integrate this technology with mobile applications or IoT devices could enhance its usability and effectiveness

**Brym FSD**

**Name: Rico Cambre**

**Course (If Students): BSIT (Classmate1)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

Based on the proposed business, I think thi is feasible because many individual will take interest in this.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

The key factor that helps me to proceed is the features and benefits that will be helping us in future.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

I think the idea is perfect, the features are far more useful than others and will benefit any of us in the future.

**Brym FSD**

**Name: Pimentel**

**Course (If Students): BSHM (POTENTIAL BUYER)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

Maybe the product is not feasible now in the market. The product is not convenient because many people know hot to look at meat better if it is stocked in the freezer.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

It is not convenient and people may not need this for now.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

In addition, you may improve the features of this product because not all the people need this.

**Brym FSD**

**Name: Ivan Matthew Cabrera**

**Course (If Students): BSIT (CLASSMATE2)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

Yes, its feasible because nano fiber membranes can indeed detect food spoilage.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

The colorimetric changes impress me cause it provide a visible indicator of food freshness.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

NONE

**Brym FSD**

**Name: Clyde Maceda**

**Course (If Students): BSIT (CLASSMATE3)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

Yes, a food spoilage detector is feasible and already exist in various forms.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

Technologies like RFID tags, smart packaging and sensors can detect changes in temperature humidity and gas levels, indicating spoilage like this product proposed.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

Additionally, advance AI and machine learning can enhance these detector for making them more accurate and reliable.

**Brym FSD**

**Name: Ma. Xena Osabel**

**Course (If Students): BSIT (CLASSMATE4)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

Yes, a food spoilage detector is feasible.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

Key factors influencing the decision to proceed with the business proposal include a market demand, technological advancements, cost-effectiveness, regulatory, compliance and scalability.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

NONE

**Brym FSD**

**Name: Ofelia Lignes**

**Course (If Students): BSBA (BUSINESS COURSES STUDENT)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

Yes, it is feasible I think it provides a lucrative market opportunity, capitalizes on consumer demand for food safety and reduced waste.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

The key factor for me is it utilizes technological advancements for innovation and builds consumer trust.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

This product can be enhanced to be more useful and functional.

**Brym FSD**

**Name: Mary Fien Cuabo**

**Course (If Students): BSIT (CLASSMATE5)**

1. **Feasibility Conclusion:**

• Based on the information gathered, do you believe the proposed business venture is feasible? Why or why not?

Yes, I see a potential for this Food Spoilage Detector in this growing world of technology it may be helpful in food industry especially in meat.

• What are the key factors influencing your decision to proceed or not proceed with the business proposal?

Nanofibers are the key factor that make it possible I know its use and there are few who uses it in food industry.

1. **Business Comments:9+**

**•** Is there any additional information or insights you would like to share regarding the feasibility of the business proposal?

Additionally, this product can be innovated into more useful use not only its detection.