

ENTREPRENEURSHIP BY FAJARDO

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What is entrepreneurship according to Fajardo? ? To Schumpeter as cited by Fajardo(1994), an entrepreneur is an innovator. He does new things in a new way. He supplies new products, makes new techniques of production; discovers new markets and develops new sources of raw materials.

Who is the most famous Filipino entrepreneur?

What is entrepreneurship according to authors? Entrepreneurship, according to Onuoha (2007), "is the practice of starting new organizations or revitalizing mature organizations, particularly new businesses generally in response to identified opportunities." Schumpeter (1965) defined "entrepreneurs as individuals who exploit market opportunity through technical and/ ...

What is entrepreneurship according? Entrepreneurship is when an individual who has an idea acts on that idea, usually to disrupt the current market with a new product or service. Entrepreneurship usually starts as a small business but the long-term vision is much greater, to seek high profits and capture market share with an innovative new idea.

Who is the most successful entrepreneurship?

Who is the world's greatest entrepreneur?

Who created Jollibee? Tony Tan Caktiong is the founder and chairman of Jollibee Foods, one of the world's fastest-growing Asian restaurant chains.

What is entrepreneurship according to Kirzner? Kirzner's entrepreneur is a person who discovers previously unnoticed profit opportunities. The entrepreneur's discovery initiates a process in which these newly discovered profit opportunities are

then acted on in the marketplace until market competition eliminates the profit opportunity.

What is the meaning of economics Fajardo? Adam Smith and his followers regarded economics as a science of wealth which studies the process of production, consumption and accumulation of wealth. According to Fajardo, Economics is the proper allocation and efficient use of available resources for the maximum satisfaction of human wants.

What is entrepreneurship according to Cantillon? Cantillon defined the term as a person who pays a certain price for a product and resells it at an uncertain price. In this perspective, an entrepreneur was understood as a person who is making decisions about obtaining and using the resources while consequently admitting the risk of enterprise.

What is entrepreneurship according to Anyanwu? Anyanwu (2014) stated that an entrepreneur is that person who coordinates the other factors of production by assuming the associated risks and investing his resources in a business venture.

Train Driver Possible Interview Questions and Answers

Train drivers play a crucial role in the transportation industry, ensuring the safe and efficient operation of trains. During job interviews, candidates are often asked specific questions to assess their knowledge, skills, and suitability for the position. Here are some common train driver interview questions and their possible answers:

1. Tell me about your experience as a train driver.

This question allows you to highlight your relevant experience and qualifications. Emphasize your safety record, number of hours operating trains, and any specialized training or certifications you have. For example, "I have 10 years of experience as a train driver, with over 50,000 hours of operation. I have a strong safety record and have never been involved in an accident."

2. What are the key responsibilities of a train driver?

Train drivers have numerous responsibilities, including:

- Operating trains according to schedules and safety guidelines
- Monitoring track conditions and detecting potential hazards
- Communicating with dispatchers and other crew members
- Enforcing safety regulations and ensuring the well-being of passengers

3. What are some of the challenges you face as a train driver?

Common challenges faced by train drivers include:

- Adverse weather conditions, such as fog, rain, or snow
- Dealing with emergencies, such as delays or track obstructions
- Maintaining alertness and focus during long hours of operation
- Interacting with passengers and handling potential complaints

4. How do you handle stress and maintain composure in high-pressure situations?

Train drivers must be able to handle stressful situations effectively. Explain how you manage stress, remain calm under pressure, and prioritize the safety of passengers and crew. For instance, "I stay calm by taking deep breaths and focusing on my primary responsibility: operating the train safely. I also prioritize communication with my dispatcher and other crew members to ensure that we work together effectively."

5. Why do you want to work as a train driver for our company?

Research the company's reputation, values, and goals before the interview. Explain how your skills and experience align with the company's needs, and express your enthusiasm for the opportunity to contribute to their success. For example, "I am impressed by your company's commitment to safety and customer service. I believe that my experience and passion for driving trains would make me a valuable asset to your team."

Tachometer Project Report

What is a tachometer? A tachometer is a device that measures the speed of rotation of a shaft or disk. Tachometers are used in a variety of applications,

including automotive, industrial, and scientific settings.

How does a tachometer work? There are two main types of tachometers: mechanical and electronic. Mechanical tachometers use a rotating magnet to induce a current in a coil, which is then measured by a voltmeter. Electronic tachometers use a variety of sensors to measure the speed of rotation, such as optical sensors, magnetic sensors, and piezoelectric sensors.

What are the different types of tachometers? There are many different types of tachometers available, each with its own advantages and disadvantages. Some of the most common types of tachometers include:

- **Analog tachometers** display the speed of rotation on a dial or meter.
- **Digital tachometers** display the speed of rotation on a digital display.
- **Contact tachometers** measure the speed of rotation by making contact with the shaft or disk.
- **Non-contact tachometers** measure the speed of rotation without making contact with the shaft or disk.

What are the applications of tachometers? Tachometers are used in a variety of applications, including:

- **Automotive:** Tachometers are used to measure the engine speed of vehicles.
- **Industrial:** Tachometers are used to measure the speed of rotating machinery, such as pumps, motors, and compressors.
- **Scientific:** Tachometers are used to measure the speed of rotating objects in a variety of scientific experiments.

How can I build a tachometer? There are many different ways to build a tachometer. One simple way to build a tachometer is to use a microcontroller and a light sensor. The light sensor can be used to detect the speed of rotation of a shaft or disk by measuring the frequency of the light pulses. The microcontroller can then be used to calculate the speed of rotation.

TRX Suspension Training Course Manual: A Comprehensive Guide

TRX suspension training, an innovative exercise system that utilizes a versatile strap suspension device, has gained immense popularity in recent years. If you're interested in learning the techniques and theory behind this effective training method, enrolling in a TRX suspension training course is a valuable investment. Here's a brief Q&A guide to provide you with essential information about TRX course manuals:

Q: What does a TRX suspension training course manual typically include?

A: A comprehensive TRX course manual should provide an in-depth overview of the history, principles, and benefits of suspension training. It should also cover:

- Equipment setup and adjustment
- Basic and advanced exercises for various fitness levels
- Progressions and regressions to accommodate different abilities
- Training principles and programming
- Safety guidelines and injury prevention

Q: What are the benefits of using a TRX suspension training course manual?

A: A well-written manual enables you to:

- Understand the fundamentals of TRX training
- Master proper exercise techniques
- Learn safe and effective programming strategies
- Enhance your knowledge and confidence in leading TRX classes
- Advance your skills as a personal trainer

Q: How can I choose the right TRX suspension training course?

A: Consider the following factors:

- Instructor qualifications and experience
- Course duration and curriculum
- Class size and availability

- Course cost and any additional certifications
- Reputation of the training organization

Q: What happens if I lose or damage my course manual?

A: Most training providers offer replacement manuals for a fee. However, it's recommended to keep your manual in a safe and dry place to prevent loss or damage.

Q: How can I maximize my learning from a TRX suspension training course?

A: To fully benefit from the course:

- Attend all sessions and actively participate
- Ask questions and seek clarification
- Practice the exercises outside of class
- Refer back to the course manual for reinforcement
- Consider ongoing education and certification programs

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