

# THE PROFESSIONAL FREELANCE JOURNALISM COURSE

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### **The Professional Freelance Journalism Course: Questions and Answers**

Freelance journalism offers a compelling path for aspiring writers seeking flexibility, independence, and fulfillment. The Professional Freelance Journalism Course provides aspiring freelancers with the essential knowledge and skills to navigate this dynamic field. Here are answers to some frequently asked questions about the course:

**Q1: What is the purpose of the Professional Freelance Journalism Course? A:**

The course aims to equip aspiring freelance journalists with the technical, ethical, and business skills necessary to succeed in the industry. It covers topics such as newsgathering, writing, editing, marketing, and legal considerations.

**Q2: Who is the target audience for the course? A:** The course is designed for individuals who are new to freelance journalism or want to enhance their existing skills. It is suitable for writers, reporters, bloggers, and communicators seeking to establish or advance their careers.

**Q3: What are the benefits of completing the course? A:** Upon completion, participants will:

- Gain a comprehensive understanding of best practices in freelance journalism
- Develop strong writing, editing, and reporting skills
- Establish a portfolio of published work

- Acquire expertise in marketing and promoting oneself as a freelancer
- Build a network of industry professionals

**Q4: How is the course structured? A:** The course combines online modules, live webinars, and practical assignments. Participants will engage with experienced freelance journalists, receive personalized feedback, and have the opportunity to publish their work through reputable outlets.

**Q5: What are the career opportunities for graduates? A:** Graduates of the Professional Freelance Journalism Course are well-prepared to:

- Sell feature articles and investigative pieces to magazines, newspapers, and online publications
- Write website content, blog posts, and marketing materials
- Craft compelling stories for corporate communications and public relations
- Conduct interviews, moderate panels, and host podcasts

By enrolling in the Professional Freelance Journalism Course, you can unlock your potential as a successful freelance journalist and embark on a fulfilling and rewarding career in the industry.

## **Under the Feet of Jesus by Helena Maria Viramontes**

### **Paragraph 1:**

**Question:** What is the novel "Under the Feet of Jesus" about?

**Answer:** The novel follows the struggles and experiences of a Mexican-American family living in East Los Angeles. It explores themes of poverty, social injustice, and the search for identity.

### **Paragraph 2:**

**Question:** Who is the main protagonist of the novel?

**Answer:** Estrella, a young woman who is juggling her family responsibilities with her personal desires.

### **Paragraph 3:**

**Question:** What is the significance of religion in the novel?

**Answer:** Religion plays a central role in the lives of the characters. While the family is devoutly Catholic, they also struggle to reconcile their faith with the harsh realities of their lives.

### **Paragraph 4:**

**Question:** How does the novel depict the experiences of Mexican-Americans?

**Answer:** Viramontes vividly portrays the challenges faced by Mexican-Americans, including poverty, discrimination, and cultural assimilation. She highlights the strength and resilience of immigrant communities in the face of adversity.

### **Paragraph 5:**

**Question:** What is the message of "Under the Feet of Jesus"?

**Answer:** The novel exposes the social and economic inequalities that marginalized communities face. It also emphasizes the importance of family, cultural identity, and the struggle for a better life. Through the experiences of Estrella and her family, Viramontes encourages readers to question social norms and fight for a more just society.

**How is tire impression evidence used in a criminal investigation?** When unknown shoeprints and/or tire tracks are found at a crime scene, the make and model of the shoes and/or tire that made those impressions may be identified using various databases. This information could help generate investigative leads.

**What is the difference between tire tread evidence and tire track evidence?** Treads show design and dimensional features of individual tires. Tracks show relational dimensions between 2 or more sets of tires.

**What 2 characteristics does a forensic scientist examine on tire treads?** 1.) tread patterns to identify type of tire and maybe the make/model of car. 2.) track width- nature of the impression to determine how the vehicle was driven.

**What are the three types of tire marks forensics?** Footwear and tire tracks can be deposited on almost any surface, from paper to the human body. Prints are divided into three types: visible, plastic and latent.

**How can tires be used as evidence?** Forensic tire tread evidence records and analyzes impressions of vehicle tire treads for use in legal proceedings to help prove the identities of persons at a crime scene. Every tire will show different amounts of tread wear, and different amounts of damage in the form of tiny cuts and nicks.

**How to collect tire track evidence?** Any plastic, or three-dimensional, footwear or tire impressions can be collected by casting. Casting uses a powdered stone material, such as dental stone, that can be mixed with water and poured into the impression. When it dries, this method creates a three-dimensional model of the impression.

**What are the negatives to using tire tracks as evidence?** The problem with tire tracks and shoe prints, which, like fingerprints, fall into the forensics category of "pattern evidence," is that they're difficult to identify. They are also tricky to document through casting, difficult to interpret, and even tougher to match to a potential suspect.

**What are the three ways that we can use tire track evidence?** Tire track evidence can: Positively match a suspect vehicle. Determine the wheelbase or turning diameter of a vehicle. Provide information to identify the type or size of vehicle in question.

**What is the difference between tire track and tire tread?** ? Tire track: the path left in the soil, snow, sand, mud, etc. by the wheels of the vehicle. A casting of the tire track can be made the same way a footwear impression casting is made. ? Tire tread: the pattern of the tread design on the tire; the part of the tire that makes contact with a surface.

**How are tire treads used as class and individual evidence?** An analyst examines the cast, photograph or lift of an impression left at the scene and the suspected shoe or tire to determine whether they share any class characteristics, similar tread design, size and/or wear characteristics or if any accidental characteristics are

present on both.

**What three things detectives can learn from footprints and tire tracks?** Three things detectives can learn from footprints and tire prints are type of shoe, weight and gait/path taken. From tire tracks you can learn tread depth, speed and pattern.

**What are the 5 characteristics investigators use to compare a tire to a tiremark at a crime scene?** Characteristics to note when comparing a suspect's tire to a tire mark include ridge placement, groove arrangement, number, and width, rib number, imperfections or unique wear patterns, and tire model.

**What features are analyzed in tire track evidence?** To do this, examiners use three main characteristics to analyze the imprints and impressions: class, individual and wear. Class characteristics result from the manufacturing process and are divided into general and limited.

**What are track marks in forensic science?** Track marks are varied in nature; naked footprints, footwear marks, paw marks, tyre marks, dragline of a load; impression of a stick or pugmarks of a beast are also included in track evidence. Individual marks and their collective patterns are both useful in the identification of individuals.

**What are the three types of tire tread?**

**How are impressions used in criminal investigations?** The Forensic Examiner attains the skill to visualize and enhance these types of impressions through a set of procedures. As a form of physical evidence, footwear and tire tread impressions provide an important link between the suspect and the scene of the crime.

**What are the three main types of impressions used in investigations?**

**What are three things investigators can infer from tire shoe and tool mark impressions?** What are three things Investigators can infer from tire, shoe, and tool mark impressions? Investigators from impressions can infer direction of travel, speed, entry and exit points.

**What are the negatives to using tire tracks as evidence?** The problem with tire tracks and shoe prints, which, like fingerprints, fall into the forensics category of

"pattern evidence," is that they're difficult to identify. They are also tricky to document through casting, difficult to interpret, and even tougher to match to a potential suspect.

## **Zumdahl Chemistry 9th Edition Answers: Delving into Molecular Bonding**

**Question 1:** Explain the difference between ionic and covalent bonding.

**Answer:** In ionic bonding, electrons are transferred from one atom to another, creating charged ions that attract each other. In covalent bonding, electrons are shared between atoms, forming a covalent bond.

**Question 2:** Describe the formation of a molecular orbital.

**Answer:** A molecular orbital is formed by the combination of atomic orbitals. When atomic orbitals overlap, they can merge to form molecular orbitals with higher or lower energy than the original atomic orbitals.

**Question 3:** What is the hybridization of the carbon atom in methane ( $\text{CH}_4$ )?

**Answer:** The carbon atom in methane is  $\text{sp}^3$  hybridized. This means that its four valence electrons are promoted to higher energy levels, resulting in four hybrid orbitals that point towards the corners of a tetrahedron.

**Question 4:** Explain the concept of resonance.

**Answer:** Resonance occurs when a molecule has multiple valid Lewis structures that differ in the arrangement of electrons. Each Lewis structure contributes to the overall bonding of the molecule.

**Question 5:** Describe the properties of polar molecules.

**Answer:** Polar molecules have a partial positive and negative end due to the uneven distribution of electrons. They are attracted to each other through dipole-dipole interactions, which can affect their solubility, boiling points, and other properties.

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