PHOTO (STORY)



ART

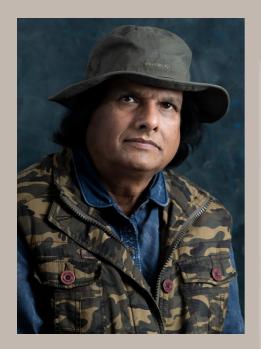
PORTFOLIO



MR. DEEP BHATIA

EFIAP, EFIP, FIIPC

WATER DROPLET PHOTOGRAPHY



DROPLET PHOTOGRAPHY

1. What is droplet Photography?

Water droplet photography is indeed a form of high-speed involves photography that capturing precise and fleeting moments of water droplets in motion. Speedlites, which are specialized flashes are often used to illuminate the scene effectively and freeze the fast-moving droplets. Water droplet photography, also known as Liquid drop photography, is a specialized genre of photography that focuses capturing detailed captivating images of droplets. This type of photography often involves capturing the moment when a water droplet falls, collides with another droplet, or creates ripples in a liquid surface.

Water droplet photography is done with an electronic device typically involves using specialized equipment and triggering mechanisms to capture the precise moment when water droplets collide or form interesting shapes. Here's how it's commonly done:

Water droplet photography can produce stunning and artistic results, showcasing the beauty and intricacies of water in various forms and patterns. Photographers often experiment with different setups, lighting techniques, and compositions to achieve unique and visually appealing water droplet photographs.

ART-PORTFOLIO

Mr.Deep Bhatia, EFIAP, EFIP, FIIPC

Exploring Photographic Excellence and Empowering Creativity.

Embark on a captivating journey through the lens of Deep Bhatia, a distinguished artist who has left an indelible mark on the world of photography. With a profound passion for the art form, Deep's photographic voyage commenced as a hobby in 1986 during his tenure as an Economic Officer in the Government of India. Since his retirement, he has dedicated his life to the realm of Photo Art, both as a creator and a mentor, nurturing the talents of emerging artists.

Deep Bhatia's odyssey spans over 38 illustrious years, where he has garnered an astonishing collection of over 600 National and International Awards and more than 6000 Acceptances in prestigious National and International Salons, Competitions, and Exhibitions.

Deep Bhatia's influence extends far beyond his own accolades. His profound commitment to sharing the wealth of knowledge amassed over his journey has enriched the lives of over 10,000 photography enthusiasts. Through webinars, classes, workshops, lectures, and personal coaching, he has ignited the spark of creativity in countless individuals. Many of his students have flourished in their respective photographic pursuits, a testament to his remarkable mentorship.

Amid the challenges of the pandemic, Deep Bhatia pioneered a series of online classes in his specialized genres. This is an unique combination of Live Classes and Recorded Courses and focused on:

1. Still Life Photography 2. Glassware Photography, 3. Photoshop for Photographers, 4. Creative & Surreal Photography (Photoshop), 5. Studio Portraiture (Traditional – Low Key & High Key), 6. Water Droplet Photography (Basic with single Dropper),7. Water Droplet Photography (Advanced with 3 Droppers)

For Deep Bhatia, photography is more than an art form; it's an enduring journey shared with his students. Together, they explore uncharted territories, embrace challenges, and celebrate the beauty of creativity. As Deep Bhatia continues to enrich the world of photography through his ingenuity and mentorship, his legacy shines as a beacon of inspiration for generations to come.





2. What is the history of droplet Photography?

physicist, was indeed a pioneer in the field of droplet A.M.Worthington, an English photography. His ground breaking work in the late 19th and early 20th centuries laid the foundation for modern droplet photography and helped revolutionize our understanding of fluid dynamics.

Worthington's interest in fluid motion and droplets led him to conduct extensive experiments and capture them photographically. He utilized a technique involving the use of rapid flashes and a high-speed camera to freeze the motion of fast-moving droplets. These experiments allowed him to study and document various phenomen, including the behavior of liquid droplets upon impact or collision. One of his most significant contributions was the book titled "A Study of Splashes," published in 1908. In this publication, Worthington documented his experiments and observations on the behavior of liquid droplets, showcasing a series of high-speed photographs that revealed the intricate and previously unseen details of splashes and droplet

dynamics.







3.How many type of droplet Photography?

Over the past three years, I have diligently developed and refined approximately 30 unique techniques that I'm excited to share with you.

These images vividly display the diverse range of techniques, from intricate patterns to captivating collisions, all achieved through the methods you'll learn.

For a glimpse of what awaits you, take a look at the incredible variations and techniques demonstrated in these published images.













4. How can a photographer learn droplet Photography?

One can acquire the skills for water droplet photography through hands-on practice by investing in a drip kit system, typically priced at around Rs 10,000. These kits provide essential tools and mechanisms for controlled water droplet release, enabling you to and experiment capture droplet mesmerizing shots. Droplet device can be ordered at www.droprobo.com.

Additionally, consider joining my upcoming photography courses starting on October 17, 2023. Through these courses, I'll guide you in mastering the art of droplet photography and various other photography techniques. You can learn more and enroll by visiting my website: www.deepbhatiaphotography.in.

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