

## Certificate in Advanced Image Editing



Gain the critical skill of identifying and applying the most effective editing techniques for any photographic scenario. For those in the commercial realm, you'll learn specialized strategies for cleaning and enhancing product photographs that drive sales. Understand the crucial differences in editing for print and web, ensuring your images shine in every medium.

Streamline your workflow with expert techniques for organizing editing processes using custom presets and actions, maximizing your efficiency. Finally, gain valuable insights into the exciting career opportunities in photo editing and related fields, identify current career trends, understand the essential skills needed, and learn how to create a portfolio that truly makes an impact.



Fees ₹ 3000 (can be paid in 2 Installments)





## **Certificate in Advanced** Image Editing

## Syllabus & Skills covered (60 hours)

- Demonstrate the operation of different tools within editing software to maximize the impact of raw files
- Assess the images using advanced editing techniques to address specific challenges like high ISO noise
- Recognize the best practices in creating HDR images, from capturing to editing
- Examine strategies for cleaning and enhancing product photographs for commercial use
- Differentiate between editing methods for print and web, ensuring optimal results for each medium
- Organize and assemble photo books and albums focusing on layout and design principles
- Examine digital art creation by compositing multiple images with effects
- Operate editing tools to stitch and enhance panoramic photos effectively
- Identify the restoration methods to colorize and preserve vintage photographs
- Organize editing workflows using custom presets and actions for efficiency
- Recognize career opportunities in photo editing and relevant fields

## **Career Opportunities**



- Photo Restoration Specialist
- Graphic Designer (Image-Focused)
- Digital Image Enhancer
- Product Image Editor



Find your nearest center