COURSE SYLLABUS

Premiere Pro Certification Course Online

Build professional video editing skills and earn your Adobe Premiere Pro certification through guided instruction and personalized one-on-one tutoring. This program prepares you for the certification exam while strengthening your ability to edit high-quality, professional video content.

> Group classes in Live Online and onsite training is available for this course. For more information, email partnerships@vdci.edu or visit: https://vdci.edu/courses/premiere-pro-certification-course-online

admissions@vdci.edu • (619) 758-9300

Course Outline

This package includes these courses

- Adobe Premiere Pro Course Online (18 Hours)
- Adobe Premiere Pro Advanced Course Online (18 Hours)

Adobe Premiere Pro Course Online

Create professional-quality videos on your own schedule with this self-paced course. You will progress from importing footage to advanced editing techniques, including multi-camera editing and green screen removal.

- Edit video and audio efficiently using Adobe Premiere Pro
- Reduce background noise and enhance overall audio quality
- Color correct footage with adjustment layers
- Add B-roll to strengthen storytelling and visual impact
- Import photos and logos and animate them within your projects
- Apply transitions between clips to create smooth pacing
- Export videos optimized for social media platforms or client delivery
- Remove green screens with chroma key techniques

Adobe Premiere Pro Advanced Course Online

Strengthen your video editing skills with this self-paced Premiere Pro course. Learn to create custom transitions, light leaks, and visual effects, refine audio, edit dynamic action sequences, and produce vertical video content on your own schedule.

- Edit and polish action sequences for greater impact
- Apply special visual effects to elevate your edits
- Edit and mix audio to achieve professional-quality sound
- Create vertical video optimized for social media platforms

- Use time remapping techniques to control playback speed
- Build picture-in-picture effects for layered visual storytelling
- Design and apply custom transitions