



ADOBE TRAINING

Adobe Illustrator

Master advanced Adobe Illustrator techniques to create stunning vector graphics and illustrations.

DURATION

Flexible

LEVEL

Intermediate

FORMAT

Instructor-Led

- Globally Recognized Certification

- Expert-Led Hands-On Training

- Flexible Scheduling

Computer Pride | 1st Floor, ICEA Building, Kenyatta Avenue, Nairobi | www.computer-pride.co.ke

COURSE OVERVIEW

This intermediate Adobe Illustrator course at Computer Pride is meticulously designed for aspiring and professional designers who wish to elevate their vector graphic skills beyond the fundamentals. You will delve into the advanced capabilities of Adobe Illustrator, the industry-standard software for creating stunning and scalable vector artwork. This program focuses on mastering intricate tools and techniques required for professional-grade illustrations, logos, typography, and complex graphic assets, ensuring you can tackle any creative challenge with precision and efficiency. The core technologies explored include advanced path manipulation, sophisticated color management, intricate typography controls, and powerful effects, all within Illustrator's robust vector environment. You'll learn to craft designs that maintain clarity and quality across various outputs, from large-format prints to digital interfaces. Upon completion, you will possess a deep understanding of Illustrator's advanced features, enabling you to produce visually compelling and technically sound designs that stand out in the competitive creative industry. The course emphasizes practical application and efficient workflows, equipping you with the skills to confidently create complex illustrations, develop comprehensive brand identities, and prepare artwork for diverse media.

Level	Intermediate
Vendor	Adobe

COURSE CURRICULUM

01 Module 1: Advanced Object Manipulation and Selection

- Customizing Workspaces and Keyboard Shortcuts for Efficiency
- Mastering Advanced Selection Tools: Magic Wand, Lasso, Group Selection
- Deep Dive into Isolation Mode and Nested Groups
- Precision Alignment, Distribution, and Smart Guides Techniques
- Transforming Objects with Exact Dimensions and Multiple Transformations

02 Module 2: Path Mastery and Complex Drawing

- Pen Tool Mastery: Creating Complex Curves, Corners, and Compound Paths
- Understanding and Applying Advanced Pathfinder Operations
- Working with Shape Builder Tool for Intuitive Geometry Creation
- Exploring the Curvature Tool and Smooth Point Adjustments
- Creating and Editing Custom Brushes (Art, Pattern, Scatter)

03 Module 3: Advanced Color, Gradients, and Patterns

- Advanced Color Management: Global Colors, Spot vs. Process, Color Groups
- Creating and Manipulating Complex Gradients (Linear, Radial, Freeform)
- Building and Editing Seamless Pattern Swatches
- Recolor Artwork for Advanced Color Harmony and Exploration
- Utilizing the Live Paint Bucket for Intricate Coloring

04 Module 4: Professional Typography and Text Effects

- Mastering Advanced Type Controls: Tracking, Kerning, Leading, Baselines
- Implementing Paragraph and Character Styles for Document Consistency
- Working with Type on a Path and Type in a Shape
- Converting Text to Outlines for Print Production and Font Independence
- Creating Custom Text Warps, Envelopes, and Advanced Text Effects
- Exploring Glyphs Panel and OpenType Features for Enhanced Typography

05 Module 5: Appearance Panel and Vector Effects

- Understanding the Power of the Appearance Panel for Non-Destructive Editing
- Applying Multiple Fills and Strokes to a Single Object
- Working with Live Effects (Vector and Raster) and Graphic Styles
- Creating and Manipulating Opacity Masks and Clipping Masks
- Introduction to Blending Modes for Creative Visual Outcomes
- Expanding Appearance and Object Flattening

06 Module 6: Workflow, Asset Management, and Output

- Efficient Asset Management with Symbols and Graphic Styles
- Working with Linked and Embedded Raster Images
- Preparing Files for Print (Bleed, Crop Marks, Color Separation)
- Optimizing Graphics for Web and Screen (Export for Screens, SVG Export)
- Introduction to Data Merge and Variable Data Design
- Integration with Other Adobe Creative Cloud Applications (Photoshop, InDesign)

CAREER PATHWAYS

Graduates of this program are prepared for the following roles:

- > **Senior Graphic Designer specializing in branding and marketing collateral**
- > **Digital Illustrator creating editorial, conceptual, or character art**
- > **UI/UX Designer focusing on iconography, interface elements, and wireframe visualization**

FREQUENTLY ASKED QUESTIONS

Q: What foundational skills or prior experience with Adobe Illustrator are recommended before enrolling in this intermediate course?

To get the most out of this intermediate Adobe Illustrator course, participants should have a solid understanding of Illustrator basics. This includes familiarity with the interface, creating and manipulating simple shapes, basic use of the Pen Tool, understanding layers, and applying basic colors and strokes. Previous experience with graphic design principles or our introductory Adobe Illustrator course would be highly beneficial.

Q: How will mastering the advanced Illustrator techniques taught in this course significantly impact my professional portfolio and career prospects?

Mastering the advanced techniques in this course will dramatically enhance your portfolio by allowing you to showcase more complex, polished, and sophisticated vector artwork. You'll be able to demonstrate proficiency in intricate logo design, detailed illustrations, advanced typographic layouts, and efficient workflow practices. This directly translates to increased marketability, enabling you to pursue higher-level roles in graphic design, digital illustration, branding, or UI/UX design, and potentially command higher rates for your services.

Q: Beyond traditional graphic design, what unique and specialized applications of Illustrator will be covered that can broaden my creative skill set?

This course goes beyond typical graphic design, delving into specialized applications such as creating highly detailed technical illustrations, developing scalable icon sets for web and mobile interfaces, crafting intricate pattern designs for

textiles or product packaging, and producing sophisticated infographics with precise data visualization. You'll also explore methods for preparing artwork for various manufacturing processes and integrating Illustrator into a broader multi-platform design workflow.

ABOUT COMPUTER PRIDE



East Africa's Premier IT Training Center

With over 15 years of excellence, Computer Pride delivers globally recognized certification programs from leading technology vendors. Located on Kenyatta Avenue in Nairobi's CBD, our state-of-the-art facilities and expert instructors have empowered thousands of professionals across East Africa.

15+

Years of Excellence

10,000+

Professionals Trained

50+

Vendor Certifications

READY TO ENROL?

Take the next step in your technology career.

Location

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