MODULE: DESIGN FUNDAMENTALS

TERMINAL OBJECTIVE: Using Adobe Creative Suite, create designs that adhere to ten principles of design (*Emphasis, Hierarchy, Balance, Alignment, Contrast, Proportion, Movement, White Space, and Unity*).

ENABLING OBJECTIVES	ASSESSMENT IDEA	ABSORB ACTIVITY	DO ACTIVITY	CONNECT ACTIVITY
Define and differentiate ten principles of design in your own words.	Short response with summative feedback: in their own words, learners must detail how each principle is applied in a performance simulation.	Presentation: overview of the ten principles of design with visual representations and examples.	Guided analysis: learners will analyze principles by breaking down a sample design.	Cite-example: learners will share how principles were or were not used correctly in a past design/
Given Adobe Creative Suite applications, differentiate programs and their intended uses according to key features and functions.	Blended matching-list/pick- one scenario-based test of key applications, features, and intended functions with automated feedback and score.	Screencast videos/animations: Adobe Creative Suite applications and key features (Photoshop, InDesign, Illustrator).	Personal response simulations with automated feedback: learners will identify which applications and features to use when based on given scenarios.	Cite-example: learners will share their favorite application in pairs. Rhetorical questions on decision- making process following personal simulation questions.
Use Adobe Creative Suite application tools and design principles in tandem to develop a digital design.	Performance simulation with summative feedback and scored rubric on principles of design: learners will create and upload a digital design based on a given on-the-job scenario.	Presentation/tutorials of Adoble tips and tricks.	Case study: learners will revise a faulty digital design with an Adobe application and receive formative feedback on uploaded submission.	Rhetorical questions on design principles, applications, and process: learners will look for visual cues and reflect on their choices in case study and performance simulation.
Test and troubleshoot design by analyzing a rubric based on design principles and outside feedback.	Performance simulation continued: see corresponding connect activity.	Presentation of how to receive and implement outside feedback.	Case study continued: see corresponding connect activity.	Self-assessment with rubric: learners will review their work in a performance simulation and create a revision action plan.
Revise, improve, and polish design according to troubleshooting results.	Performance simulation with summative feedback and scored rubric: learners will submit a revised, final design.	Presentation of rubric with faulty design example.	Case study continued: learners will revise their design based on feedback and participate in a peer-review discussion.	End-of-module reflection: learners will list what they've learned, what they need to practice, and future goals.

ALIGNMENT CHART

ALIGNMENT CHART

MODULE: INTRODUCTION TO ACCESSIBLE DESIGN

TERMINAL OBJECTIVE: Using Adobe Creative Suite, create designs that adhere to the World Accessibility Initiative's (WAI)'s perceivable Web Content Accessibility Guidelines (WCAG).

ENABLING OBJECTIVES	ASSESSMENT IDEA	ABSORB ACTIVITY	DO ACTIVITY	CONNECT ACTIVITY
Identify and define the WAI's perceivable WCAG and corresponding success criteria.	Blended matching-list/pick-one scenario-based test: definitions, key principles, and real-world applications.	Presentation of a successful WCAG-compliant design.	Guided analysis: learners will identify how to pass an accessibility checker by breaking down a sample design.	Cite-example: learners will share how guidelines were or were not met in a past design they've created.
Use these guidelines to develop WCAG-compliant color palettes, text, and audio options in digital and print design.	Peer-review performance simulation: learners must create and present WCAG-compiant designs to their classmates and give/receive feedback.	Presentation of application and examples of WCAG.	Independent research, analysis, and presentation: learners must find a website that follows WCAG guidelines. See corresponding connect activity as well.	Cite-example/reflection: learners will support their researched example and rationale with a short reflection.
Given a web accessibility checker, such as Adobe's Color Contrast tool, pass at the WCAG level.	Performance simulation continued with automated feedback: learners must upload their color palette to the Adobe Color Contrast tool and pass.	Screencast Adobe Color video demonstration.	Case study with automated feedback: learners must revise a non-compliant design to pass an accessibility checker.	Rhetorical questions on decision- making process following case study. Job aid to help learners during performance simulation and post- training projects.

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ALIGNMENT CHART

MODULE: FILE TYPES

TERMINAL OBJECTIVE: Using Adobe Creative Suite, create, alter, and save files according to designated web and print specifications.

ENABLING OBJECTIVES	ASSESSMENT IDEA	ABSORB ACTIVITY	DO ACTIVITY	CONNECT ACTIVITY
Differentiate between print and web file specifications, including color modes, image resolutions, units of measurements, and file formats.	Blended matching-list/pick- one scenario-based test on definitions,standards, and real- world applications.	Interactive presentation of web and print file specifications with examples.	Guided analyses on image resolution, color profiles, units of measurements and file types: learners will walk through how to create, save, alter files.	Cite-example activity of a past challenge.
Create, alter, and save files correctly using these specifications.	Performance simulation: learners must save a self-created design file correctly and assess whether their final design meets specified guidelines according to rubric.	Presentations with screencast video software demonstrations.	Case study: learners must alter and save a set of given files according to rubric. Learners will upload files and receive formative feedback based on whether they uploaded the correct file type.	Rhetorical questions on process: learners will reflect on their choices in case study.
Test, correct, and/or improve files by previewing designs though web applications and print proofs.	Performance simulation continued with summative feedback and scored rubric: learners will submit a final design based on their revision plan.	Presentation of different file types previewed on print proofs and the web.	Case study continued: learners will revise their design based on feedback and participate in a peer-review discussion.	Checklist job aid to help learners self-assess their design (as detailed in the assessment column) and succeed in post- training projects.