The University of Akron Classification Specification

Job Title:Web Graphics DesignerJob Code: T43333Job Function:StaffGrade: 217

Job Family:ClassifiedFLSA:Non-ExemptSOC Description:3000 Information Technology DivisionDate:4/15;1/04; 7/00

Job Summary:

Develop the aesthetics, visual design and/or layout of website pages to effectively support the University's web page.

Essential Functions:

50% Lead the creative efforts in concepting, designing and producing the flow, graphic and aesthetic portions of all web projects for the University's web presence including mobile efforts and the implementation and branding of third party solutions.

- 35% Design, write and edit template pages and complex web pages which incorporate video, audio and forms.
- 5% Establish and maintain the highest possible levels of creative design output.
- 5% Research new tools and new technologies for use on the Web. Disseminate information concerning new technologies.
- 5% Maintain policies and procedures as they apply to the World Wide Web.

Education:

Requires 18 months of education or training beyond high school.

Licenses/Certifications/Requirements:

None.

Experience:

Requires a minimum of 2 years experience in web design with emphasis on web graphics. Strong organizational, technical writing and writing skills required. Strong portfolio in electronic design methods and strong working knowledge of at least one WYSIWYG web design environment (Dreamweaver, Adobe Fireworks, etc.) required. Must be experienced and conversant in non-linear design theory and practice. Prior experience with FLASH and 3-D technologies preferred.

Leadership:

No authority or responsibility for the supervision of others.

Physical Requirements:

Job is physically comfortable; individual is normally seated and has discretion about walking, standing, etc. May occasionally lift very lightweight objects.

Working Conditions:

Standard working environment with possible minor inconveniences due to occasional noise, crowded working conditions and/or minor heating/cooling or ventilation problems. Near continuous use (>70% of the time) of a video display terminal.