## Academy of Model Aeronautics 5161 East Memorial Drive Muncie, Indiana 47302

## **AMA STAFF POSITION DESCRIPTION**



TITLE:	Museum Image Digitizing Specialist
CLASS:	Hourly, full-time, grant-funded position. Reports to the Museum Director
SUMMARY:	The Image Processing Specialist's scope of responsibility is to make photographic material available world-wide to our members, schools, the community, our stakeholders, and partners.
RESPONSIBILITY:	<ul> <li>Preserve the museum's photographic collection from deterioration.</li> <li>Describe and make images available via museum's online resources.</li> </ul>
ECCENITIAL	Digitize images from the collection and records appropriate metadata.
ESSENTIAL	
FUNCTIONS:	Edit scanned images as appropriate.
	Assist in the interpretation of the collection.
	Provides the proper care and preservation, handling, and tracking, as well as risk management for collection materials digitized under this project.
	Monitors condition of images being processed and, under supervision of archivist, performs or coordinates conservation efforts when necessary.
CREDENTIALS AND EXPERIENCE:	Must have a degree in, have taken classes in, or currently be enrolled in a museum studies, history, archives, library sciences, or photography program at an accredited college or university.
	Experience with digital imaging technologies.
	Self-motivated individual with a strong attention to detail and a high degree of accuracy and organization.
	Proficiency with MS office products (Word, Excel, etc.) and computer database software. Familiarity with PastPerfect Collections Software is a plus.
	Must have strong verbal, written, organizational, and interpersonal skills, to include public speaking.
	Must be able to work with artifacts that are dusty, moldy, or contain insects.
	Must have the ability to help lift and carry items that might way 40 pounds or more.
	Must be able to work independently or as a part of the team.
	Desire to learn about aviation history, and model aviation in particular, is a plus.