

Volunteer Project - Collections Standards and Care Volunteer (Stevenage)

Role	Collections Standards and Care Volunteer (3 months)
Purpose	To offer volunteers a unique opportunity to play a key role while gaining experience working with a national museum collection of historic importance.
Responsible to	Collections Standards and Care Team.
Times/dates	Day tbc. 10-3pm
Location	Stevenage, Herts.
Tasks	Assisting the Collections Standards and Care team with basic documentation and conservation tasks including but not limited to:
	 Sewing padded hangers for uniforms Transcribing conservation reports Scanning collections information Improving collection descriptions Labelling and repacking of collections
Skills	(Essential)
	 Good general standard of English literacy and numeracy. Be happy to work as a team member and have a willingness to learn. Good manual dexterity and/or sewing skills Willingness, interest and respect for working with museum collections
	(Desirable)
	 General ICT skills. Interest in/or experience of museums or history. General interest in British military history.
Support and Training	 In-house training will be provided that is specific to the role, which will include Site Induction; Health and Safety; Equality & Diversity; Object Handling and Packing; Basic pest management and conservation storage; and specific Computer Applications, as required. Expenses: reasonable out of pocket lunch and travel expenses to and from place of work. Volunteers' Handbook with helpful information. Regular feedback meetings with designated supervisor.

Other key information	 Volunteers will work closely with the Collections Standards and Care Team who have varied specialisms. Volunteers will be working with items of historical importance.
Benefits	 Become part of a friendly and dedicated team. Gain practical knowledge of collections management within a UK national museum Contribute to the long-term preservation of the nation's heritage
	- The opportunity is open to everyone aged 18 and over.

April 2023