

	Action number		
	Release Date	01/2023	
Endangered and Threatened Species Protection Policy	Review and modification date	09/2022	
	Review and modification number	01	
	number of pages	03	
	Date the procedure was approved	12/2022	
	Deans Council Resolution No.: 2023/52		
Policy Statement	 laws and regula of endangered a Ensuring that all research and de manner that resi and regulations. Conservation Education Promoting educt the conservation species. Integrating biod into the univers understanding a among students Habitat Protection and Protecting and nowned or manages survival of enda Implementing s 	local, national, and international tions pertaining to the protection and threatened species. Il university activities, including velopment, are conducted in a pects and supports these laws n and Research: eation and research focused on n of endangered and threatened liversity and conservation topics ity curriculum to foster an and appreciation of biodiversity Restoration: restoring habitats on university- ged lands that are critical to the angered and threatened species. ustainable land use and	
	landscaping pra preservation of 4. Responsible Procureme	•	
	 Ensuring that up prohibit the use harm endangered habitats. Encouraging su 	niversity procurement policies of products that are known to ed or threatened species or their ppliers and contractors to adopt etices that protect biodiversity.	



Policy Purpose	 5. Collaboration and Partnerships: Engaging with government agencies, non-profit organizations, and other institutions in efforts to protect endangered and threatened species. Participating in or supporting conservation projects and initiatives that aim to protect and restore populations of at-risk species. 6. Awareness and Engagement: Raising awareness about endangered and threatened species and threatened species and the importance of biodiversity conservation among the university community. Encouraging active participation in conservation efforts and initiatives by students, faculty, and staff. 7. Monitoring and Reporting: Regularly monitoring the impact of university activities on endangered and threatened species and their habitats. Reporting on the university's efforts and progress in protecting endangered and threatened species. The purpose of this policy is to express AAU's commitment to the protection and preservation of endangered and threatened species.
Policy Scope	of biodiversity, particularly focusing on species that are at risk of extinction. This policy applies to all university activities that may impact endangered and threatened species, including but not limited to research, construction, landscaping, and procurement. It
Policy Responsibilities	encompasses both on-campus activities and any off-campus activities conducted under the university's auspices.1. The Sustainability Office is responsible for:
	 Coordinating the implementation of this policy. Providing guidance and support to departments and units on matters related to the protection of endangered and threatened species. 2. The Research Office is responsible for: Ensuring that research activities comply with this policy and contribute positively to the protection of endangered and threatened species. 3. Procurement Services is responsible for:



	 Implementing procurement practices that align with this policy and support the conservation of endangered and threatened species. All university departments and units are responsible for: Ensuring that their operations and activities are in compliance with this policy and contribute to the protection of biodiversity. All members of the university community are responsible for: Being informed about endangered and threatened species and participating in the university's efforts to protect them. 	
Policy Compliance	 Non-compliance with this policy may result in a review of operations and procedures to identify areas for improvement. Continuous non-compliance may lead to further actions as deemed necessary by the university administration. 	
Policy Review	This policy will be reviewed and, if necessary, revised every year or as needed to ensure it remains effective, reflects the latest scientific understanding and best practices in conservation, and aligns with the university's sustainability goals.	