

Digitization Project Proposal Form

Return completed form to archives@wfu.edu

PROJECT DETAILS

Title of Proposed Project	
Description of Proposed Project Why is this digitization project being proposed? How we Wake Forest University? How will the project's success	
Who Is Proposing This Project? Identify individuals, departments, donors, alumni, or car project. Indicate whether this project might create or en	
Materials Nominated for Digitization Please describe materials nominated for digitization to to number, amount of materials to be digitized, and format	
Funding Identify any sources of funding for this project, either se	cured or prospective.
Desired Start Date	Desired End Date

SELECTION CRITERIA FOR DIGITIZATION

Historical & Research Value What specific, articulated purpose related to teaching, research or institutional mission will digitizing these materials fulfill? How rare or unique are these materials?		
Audience & Use Value To what specific communities (scholarly or otherwise) whelp previously known audiences access these material materials be used in teaching and learning? With what uses the second of the community of the com	s or reach new audiences? How might digitized	
Rights Are these materials in the public domain? (See <u>public domain</u> ? of the public domain? of the public domain? (See <u>public domain</u> ?)	omain chart.) If these materials are copyrighted, could	
Physical Condition Describe the physical condition (i.e., sturdy, fragile, crumbling) of the materials nominated for digitization. Could these materials withstand stresses of the digitization process?		
SUBMISSION DETAILS		
Name	Date	
Fmail	Phone	

REVIEW BY DIGITIZATION ADVISORY GROUP

Extent & Level of Description Characterize the extent of materials proposed for digitization, e.g., linear feet or number of pages. How are these materials currently described, i.e., do they have a finding aid, bibliographic record, and/or transcription?		
Dialeta		
Rights What risk can we accept if we digitize materials for which we opportunity for impact would we miss if this project weren't		
Physical Condition		
Will digitization damage the item? If so, what level of damage is acceptable? Should these materials be digitized for the purposes of preservation?		
Technical Feasibility Does ZSR have sufficient equipment and expertise required for project development and ongoing maintenance? How will the project build upon or expand existing technical infrastructure and capabilities?		
Required Resources Estimate the costs of the digitization project being nominated. Include costs of digitization (see the <u>Digitization</u> Cost Calculator), creating metadata, staffing, and any funding commitments beyond the scope of the project.		
PROPOSAL OUTCOME		
Name Da	ate	

Short rationale of why project was approved or not approved:

Approved by the Digitization Advisory Group?

Approved

Not Approved