



Project Initiation Form

This form represents a request to initiate development of a project but is not financially or contractually binding. Please complete all indicated fields in **F001a** and send a copy to bmchnonan@unomaha.edu with any and all supporting information, specifications, relevant research and background information that could assist in an accurate service quotation. The Nonlinear Analysis Core will provide an assessment and e-mail response within 3-5 business days. This document and information submitted alongside it will be kept confidential.

Those requesting access to NONAN resources should also complete **F001b**. **Most faculty internal to the Department of Biomechanics will complete F001a and F001b.**

F001a	PROJECT INITIATION NUMBER		Project Name		
	TO BE ASSIGNED BY NONAN PERSONEL				
Requester Name			Company/Institution		
Street Address		City	State	Zip Code	Date
Email Address			Primary Phone Number		
Type of Request (select all that apply)					
<input type="checkbox"/> Data Processing		<input type="checkbox"/> Programming		<input type="checkbox"/> Algorithm Development	
<input type="checkbox"/> Training		<input type="checkbox"/> Consultation		<input type="checkbox"/> Access to Resources	
<input type="checkbox"/> Other: <input style="width: 100px;" type="text"/>		(See page 2)			
Funding Source					
<input type="checkbox"/> Federal		<input type="checkbox"/> State		<input type="checkbox"/> Commercial	
<input type="checkbox"/> Other					
Specify Funding Source					
Granting Body, Organization or Institution		Identification Number		Cost Center	
Project Summary (attached additional information as needed)					
Budget (attached additional information as needed)					
Timeline (attached additional information as needed)					
Confidentiality					
Will this project include confidential information or intellectual property? If so please provide an overview.					

Faculty within the Department of Biomechanics who are only requesting Access to Resources should complete form F001b below. Please list all individuals who will need access to NONAN resources. This list will be used to distribute NONAN updates and newsletters, send webinar invitations, provide access to educational resources on Canvas, and to provide access to NONAN computing resources. NONAN code is openly available at the [Nonlinear-Analysis-Core/NONANLibrary](#) repository on GitHub. Also, access to Canvas is limited to those with NU email accounts.

F001b			
User Name	User Email	Position	Experience with at least one nonlinear method