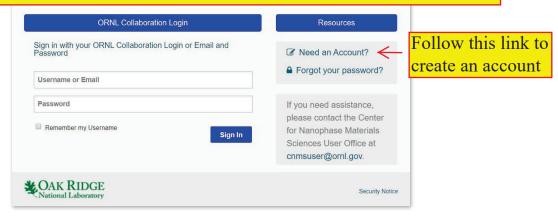
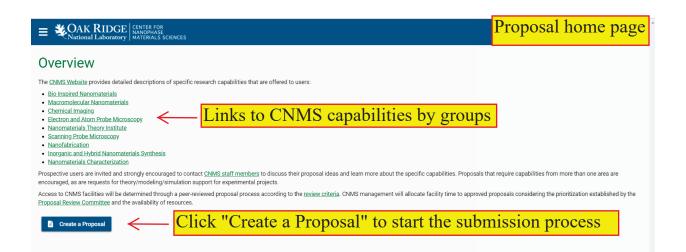
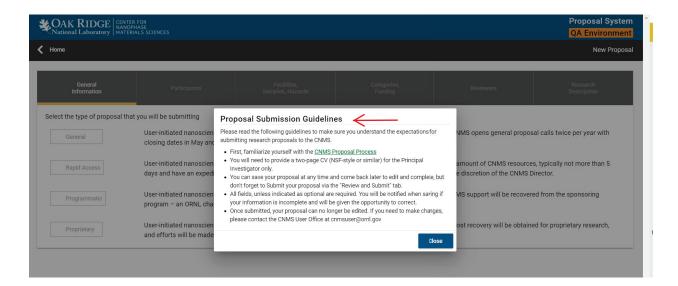
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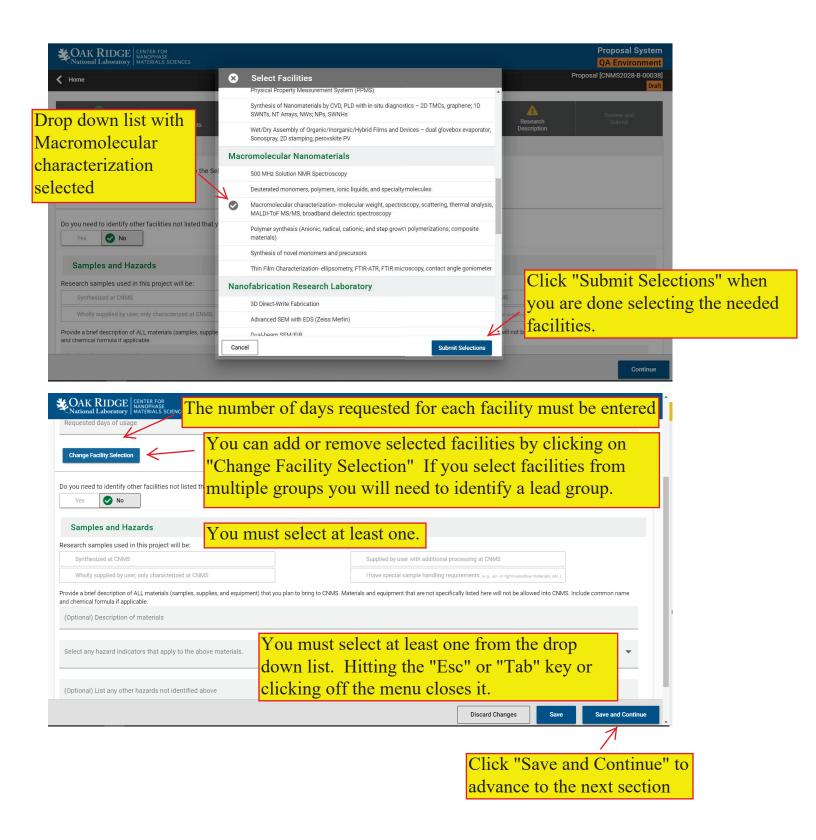


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Rapid Access User-initiated nanoscience research that request support for time-sensitive studies and require only a limited amount of CNMS resources, typically not more than 5 days and have an expedited peer review process. Accepted year round and may be approved at any time at the discretion of the CNMS Director.	
Programmatic User-initiated nanoscience research in support of a sponsored program at ORNL in which the full costs of CNMS support will be recovered from the sponsoring program – an ORNL charge # is required to submit.	
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Principal Investigator	
• No principal investigator has been identified. The principal investigator is responsible for progress of the project and primary point of contact for all correspondence from CNMS.	
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No collaborators have been identified. List everyone who will participate in this project, including students, postdocs, etc. Only the PI and participants named below will be eligible for an ORNL badge authorized through this project.	
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 What research tasks will be carried out at the users' home i in preparation for the proposed research at the CNMS. 	nstitution or elsewhere outs	side of the CNMS? Include	any preliminary syntheses, mea	surements, or tests that ha	ave been/will be performed	
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4) Describe very clearly and specifically the research tasks to l	pe carried out at the CNMS	and the expected outcome	es from the CNMS tasks. Include	any technical milestones	that must be met and the	
need for specialized capabilities and/or expertise at the CNMS 170 of 12,000 characters	S for the research to be suc	cessful. (This should be th	e longest and most detailed se	ction in the proposal)		
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want to save the proposal as a draft and finish it later.

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