2020-21 New York State Alternate Assessment (NYSAA) Technology Coordinator Checklist: Administration of NYSAA in English Language Arts (ELA), Mathematics and Science through Dynamic Learning Maps (DLM)

step 1. reciliology foles and responsibilities for the DEM assessment	0110		
	Yes	No	Done
Become familiar with your roles and responsibilities for the DLM			
assessment by reading the Technology Specifications Manual			
http://dynamiclearningmaps.org/newyork			
Updated manuals can be located at			
http://dynamiclearningmaps.org/newyork			
Step 2: Evaluate the technology requirements for the DLM assessm	ent		
	Yes	No	Done
Connect with relevant personnel in district (including Data Manager,			
Assessment Coordinator, and Technology Coordinator)			
Analyze network(s) and devices at testing sites			
Advise Assessment Coordinator/ district leadership on any technical			
issues or concerns			
Consult with Assessment Coordinator and provide input on test			
administration plan, including technical and security issues			
Step 3: Oversee any necessary infrastructure and/or network prepare	ration	as well	as
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Step 3: Oversee any necessary infrastructure and/or network prepare			
Step 3: Oversee any necessary infrastructure and/or network prepared device preparation based on technical requirements	ration a	No	as Done
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Step 3: Oversee any necessary infrastructure and/or network prepared device preparation based on technical requirements Browser compatibility- https://dynamiclearningmaps.org/requirements Whitelisting- https://dynamiclearningmaps.org/sites/default/files/documents/Kite_Suit			
Step 3: Oversee any necessary infrastructure and/or network preparation based on technical requirements Browser compatibility- https://dynamiclearningmaps.org/sites/default/files/documents/Kite_Suite_Whitelist_Settings.pdf			
Step 3: Oversee any necessary infrastructure and/or network prepared device preparation based on technical requirements Browser compatibility- https://dynamiclearningmaps.org/requirements Whitelisting- https://dynamiclearningmaps.org/sites/default/files/documents/Kite_Suite_Whitelist_Settings.pdf Bandwidth-			
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Step 3: Oversee any necessary infrastructure and/or network preparation based on technical requirements Browser compatibility- https://dynamiclearningmaps.org/sites/default/files/documents/Kite Suite Whitelist Settings.pdf Bandwidth- https://dynamiclearningmaps.org/sites/default/files/documents/Student-Portal-Bandwidth-DLM.pdf			
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Step 3: Oversee any necessary infrastructure and/or network prepared device preparation based on technical requirements Browser compatibility- https://dynamiclearningmaps.org/requirements Whitelisting- https://dynamiclearningmaps.org/sites/default/files/documents/Kite_Suit_e_Whitelist_Settings.pdf Bandwidth- https://dynamiclearningmaps.org/sites/default/files/documents/Student_Portal_Bandwidth_DLM.pdf Troubleshooting- https://dynamiclearningmaps.org/kite-troubleshooting_Step 4: Kite_Student_Portal_ Step 4: Kite_Student_Portal_ Step 4: Kite_Student_Portal_ Step 4: Kite_Student_Portal_ Step 5: White_Student_Portal_ Step 6: White_Student_Portal_ Step 6: White_Student_Portal_ Step 6: White_Student_Portal_ Step 6: White_Student_Portal_ Step 7: White_Student_Portal_ Step 7: White_Student_Portal_ Step 7: White_Student_Portal_ Step 8: White_Student_Portal_ Step 8: White_Student_Portal_ Step 8: White_Student_Portal_ Step 9: White_Student			
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Step 3: Oversee any necessary infrastructure and/or network preparation based on technical requirements Browser compatibility- https://dynamiclearningmaps.org/requirements Whitelisting- https://dynamiclearningmaps.org/sites/default/files/documents/Kite_Suite_Whitelist_Settings.pdf Bandwidth- https://dynamiclearningmaps.org/sites/default/files/documents/Student_Portal_Bandwidth_DLM.pdf Troubleshooting- https://dynamiclearningmaps.org/kite-troubleshooting_Step_4 Kite Student Portal For more information on Kite Student Portal, including status, system	Yes	No	Done

Step 5: Educator Portal				
	Yes	No	Done	
For more information on Kite Educator Portal, including status, system				
requirements, and installation instructions				
https://dynamiclearningmaps.org/requirements				
Step 6: Test Window begins				
	Yes	No	Done	
Provide technical support during test administration				
For DLM testing system questions, please contact DLM at 1-855-277-				
9751 or email at DLM-support@ku.edu for assistance.				
For NYS data related question, please contact NYSED at				
CBTSupport@nysed.gov				
For policy related issues, please call State Assessment at 518-474-				
5900 or email EMSCASSESSINFO@nysed.gov				
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