

	FERPA information CAN be stored using Teams.	Confidential information CANNOT be stored using Teams.	<u>Consult the Service Desk</u> about storing protected research on Teams.	Unrestricted/public information CAN be stored using Teams.
	FERPA information CAN be stored using OneDrive.	Confidential information CANNOT be stored using OneDrive.	<u>Consult the Service Desk</u> about storing protected research on OneDrive.	Unrestricted/public information CAN be stored using OneDrive.
	FERPA information CANNOT be stored on the Intranet.	Confidential information CANNOT be stored on the Intranet.	<u>Consult the Service Desk</u> about storing protected research using the Intranet.	Unrestricted/public information CAN be stored using the Intranet.
	<u>Consult the Service Desk</u> about storing FERPA information on Shared Network Drives.	Confidential information CAN be shared using Shared Network Drives.	<u>Consult the Service Desk</u> about storing protected research on Shared Network Drives.	<u>Consult the Service Desk</u> about storing unrestricted/public information on Shared Network Drives.
	<u>Consult the Service Desk</u> about storing FERPA information on SharePoint.	Confidential information CANNOT be stored using SharePoint.	<u>Consult the Service Desk</u> about storing protected research on SharePoint.	Unrestricted/public information CAN be stored using SharePoint.

	FERPA information CAN be shared with appropriate recipients using email.	Confidential information CANNOT be shared using email.	<u>Consult the Service Desk</u> about sharing protected research using email.	Unrestricted/public information CAN be shared using email.
	FERPA information CAN be shared with appropriate recipients using DocuSign.	<u>Consult the Service Desk</u> about sharing confidential information using DocuSign.	<u>Consult the Service Desk</u> about sharing protected research using DocuSign.	Unrestricted/public information CAN be shared using DocuSign.
	FERPA information CAN be shared with appropriate recipients using LiquidFiles.	Confidential information CAN be shared with appropriate recipients using LiquidFiles.	Protected research CAN be shared with appropriate recipients using LiquidFiles.	Unrestricted/public information CAN be shared using LiquidFiles.