## Agency Information Technology Plan

Commissioner of Higher Education			
Mission	vie to current and manage day to day intra effice.	operations to enable OCHE staff t	o corry out the Board's primary strategies of seeses ?
affordability, workforce & economic de	velopment, and efficiency & effectiveness.	operations to enable OCHE stall t	o carry out the Board's primary strategies of access &
		Agency Coal/Objective	State Strategie Blan Coel/Objective Beforence
	Agency Goal/Objective Shared Services. Consolidate services through one or more central		State Strategic Plan Goal/Objective Reference
Goal One:	locations or service providers	rough one of more central	Goals 1, 2, 4
Objective One:	Migrate MUS.edu website to a content ma Montana State University. The CMS hosts		Goal 2
Objective Two:	Enhance reporting capabilities by providin enrollments, awarding of degrees & certifi budgets, performance funding, etc. utilizin Tableau Server installation to be used by standardized tools and consolidated licenses.	icates, scholarships, operating ng a single, system-wide all campuses. This provides	Goals 1 and 4
Objective Three:	Develop a single online admissions applic campuses.	cation to be utilized by all	Goal 4
Objective Four:	Provide online application, lifecycle tracking and reporting on participants in Profession Programs. Provide online scholarship app	nal Student Exchange	Goal 4
Objective Five:	Implemented one single online benefits et Montana University System employees.	nrollment system for all	Goal 4
☐ Add Goal			
Link to Agency Goals and Objectives https://mus.edu/data/StratPlan/Strateg			
	esources and Capabilities		
Information Technology Resource			
	ces		
Summary of information technology Bureau / Unit Name	resources:  Number of FTE	Primary Function / Mission	
Summary of information technology  Bureau / Unit Name  OCHE	resources:  Number of FTE	Primary Function / Mission	Provide data warehouse development, maintenance, and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice IT management.
Summary of information technology	resources:  Number of FTE		and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice
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Summary of information technology  Bureau / Unit Name  OCHE  Add Resource  Information Technology Capabili Summary of Systems:	resources:  Number of FTE	4.0	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice
Summary of information technology  Bureau / Unit Name  OCHE  Add Resource  Information Technology Capabilis Summary of Systems:	resources:  Number of FTE	4.0	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice
Bureau / Unit Name  OCHE  Add Resource  Information Technology Capabili Summary of Systems:  I have reviewed all of my agency!  Summary of Hardware:  Total Number of Appliances (Devices	resources:  Number of FTE  ities  s systems in Assurance CM and certify that it is according to the control of	ccurate.	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice
Bureau / Unit Name  OCHE  Add Resource  Information Technology Capabili Summary of Systems:  I have reviewed all of my agency!  Summary of Hardware:  Total Number of Appliances (Devices	resources:  Number of FTE  ities  s systems in Assurance CM and certify that it is act to be designed for internet access and specialized business.	ccurate.	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice IT management.
Bureau / Unit Name  OCHE  Add Resource Information Technology Capabilit Summary of Systems:  I have reviewed all of my agency.  Summary of Hardware:  Total Number of Appliances (Devices nolude all chassis, tape systems, firew	resources:  Number of FTE  ities  s systems in Assurance CM and certify that it is act to be designed for internet access and specialized business.	ccurate.  iness use, but without capabilities	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice IT management.
Bureau / Unit Name  OCHE  Add Resource Information Technology Capabili Summary of Systems:  I have reviewed all of my agency Summary of Hardware: Total Number of Appliances (Devices nclude all chassis, tape systems, firew	resources:  Number of FTE  ities  s systems in Assurance CM and certify that it is act to be a designed for internet access and specialized busing alls, switches, KVM's, and USB anywhere devices	ccurate.  iness use, but without capabilities	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice IT management.
Bureau / Unit Name  OCHE  Add Resource  Information Technology Capabili Summary of Systems:  I have reviewed all of my agency Summary of Hardware: Total Number of Appliances (Devices include all chassis, tape systems, firew  10  Total Number of Physical Servers (In 3	resources:  Number of FTE  ities  s systems in Assurance CM and certify that it is act to be a designed for internet access and specialized busing alls, switches, KVM's, and USB anywhere devices	ccurate.  iness use, but without capabilities	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice IT management.
Bureau / Unit Name  OCHE  Add Resource  Information Technology Capabili Summary of Systems:  I have reviewed all of my agency Summary of Hardware: Total Number of Appliances (Devices include all chassis, tape systems, firew  10  Total Number of Physical Servers (In 3	resources:  Number of FTE  ities  s systems in Assurance CM and certify that it is act and seeding and specialized busing alls, switches, KVM's, and USB anywhere devices and specialized busing alls, switches, KVM's, and USB anywhere devices and specialized busing alls, switches, KVM's, and USB anywhere devices and specialized busing alls, switches, KVM's, and USB anywhere devices and specialized busing all spe	ccurate.  iness use, but without capabilities	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice IT management.
Summary of information technology  Bureau / Unit Name  OCHE  Add Resource  Information Technology Capabili Summary of Systems:  I have reviewed all of my agency  Summary of Hardware:  Total Number of Appliances (Devices nclude all chassis, tape systems, firew  10  Total Number of Physical Servers (In 3  Total Number of Virtualized Servers	resources:  Number of FTE  ities  s systems in Assurance CM and certify that it is act and seeding and specialized busing alls, switches, KVM's, and USB anywhere devices and specialized busing alls, switches, KVM's, and USB anywhere devices and specialized busing alls, switches, KVM's, and USB anywhere devices and specialized busing alls, switches, KVM's, and USB anywhere devices and specialized busing all spe	ecurate.  iness use, but without capabilities)  not include equipment hosted by S	and analytics for the system, lead multi-campus software implementations, coordinate shared licensing, and support OCHE staff through day-to-day intraoffice IT management.

<b>Device Type</b> (Including, but not limited to desktops, laptops, mobile devices, printers, cameras, etc.)	Quantity		Estimated Replacement Value			
Desktops	34		40,800			
Laptops	55		74,250			
Mobile devices (tablets, phones, etc.)	17		15,300			
Printers	55		27,500			
Cameras	2		2,230			
Information Technology Projects						
Project Name						
Division						
Project / Program purpose and objectives						
State Strategic Plan Goal/Objective Refere	ence					
Estimated start date						
Estimated delivery date						
Estimated cost						
HB 10 Request						
select yes or no						
Funding Source 1			Funding Source 1 Amount			
Funding Source 2			Funding Source 2 Amount			
Funding Source 3			Funding Source 3 Amount			
Annual costs upon completion						
Status of the project as of March 31, even	numbered years. Indicate % completed and	status of fund	ls expended.			
□ Add Project						
Agency Contact Information						
Agency Director / Administrator						
Name Clayton Christian						
Email Address	Mailing Address					
cchristian@montana.edu	560 N. Park Avenue, Helena, MT 59601					
Information Technology Contact (CIO / IT	Manager)					
Name		Phone Numb				
John Thunstrom		406-544-382	2			
Email Address JThunstrom@mso.umt.edu	Mailing Address  32 Campus Dr, 305 Brantly Hall, Missoula, MT 59812-0004					

## Information Security Manager

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