FSCOT Minutes September 3, 2024, 3:30 pm Location TBD

Zoom Connection: https://ksu.zoom.us/j/91981703983

- 1.) Turn on recording and announce disclaimer
- 2.) Call meeting to order **Phil**

NOTE:

- 3.) Request for additions/ changes todays agenda
- 4.) Approval of Minutes from 05.07.24 meeting FSCOT Minutes 05-07-24.docx
- 5.) Request for committee members to take Minutes in future meetings
 - a. Phil will take the first meeting
- 6.) Welcome all committee members/ Introductions
- 7.) CTO Update Cybersecurity Incident Next Steps Thomas Bunton, CTO and Chad Currier, IT Chief Security and Operations Officer
 - a. New IT Structure and change to the College and user levels
 - i. Senate Bill and Policy changes at KBOR is forcing change for IT at K-State
 - ii. KBOR and legislative effort to keep K-State safe
 - 1. KBOR having all KBOR schools to undergo an IT assessment-
 - 2. Bids currently in process
 - 3. Legislative support financially to make changes
 - b. Policy changes
 - i. Email Forwarding
 - 1. Auto forwarding to another account will be disabled
 - 2. ~1000 individuals have this done
 - 3. Working with IT groups to make sure there is function for all colleges (vet med, athletics)
 - 4. Federal financial aid requirements are also important
 - a. Georgia Tech being sued by Federal Government- federal funding pause etc.

- ii. Email For Life
 - 1. Will be ending moving forward
 - 2. 440,000 ksu.edu addresses purged
 - 3. Will likely be 500,000 purged when its all said and done.
- iii. Emeritus professor
 - 1. Teaching and research will have access and managed
 - 2. Exception policy for this from a dean from the college
- iv. Admin Privileges
 - 1. Temporary password or exception process is available through college level IT
- v. Remote Desktop Access Protocol and VPN use
 - 1. Limit the number of individuals that have access to this.
 - 2. This will be on an exception process
 - 3. Onedrive storage or Sharefile storage is preferred course
- vi. Wireless Networks for Divisions (Students, Faculty, Staff, Contractors, etc.)
 - 1. Will occur during semester (possibly next summer)
 - 2. Micro-segmentation based on relationship with K-State
 - a. Faculty Staff access
 - b. Student access
 - c. Guest Access
- vii. Report on Personal Device Replacement Program
 - 1. 1 for 1 match occurred
 - 2. Lifecycle policy for department, college or university
 - 3. Exception for purchase by a faculty staff with personal funds of the equipment but have to have Falcon (crowdstrike) onto the computer.
 - 4. Vetmed, Graduate Students, Extension offices example using personal computers to access K-State resources
 - 5. Phones for email, Teams

- viii. Shared Governance for current and future policies impacting faculty, staff and students at KSU
 - 1. 6 new policies that we will work through
 - ix. K-State Approved storage should be used
 - 1. Google drive
 - x. Purchase of Equipment
 - 1. Levels/ Tiers of equipment Hardware that will be approved for purchase
 - 2. PC Consolidation project windows
 - a. Number of devices desktop and laptop
 - b. Normal and high level to manage high level software
 - 3. Exception process for the purchase
- c. Key Take aways
 - i. Any rule/policy will have an exception process that faculty will have to apply for
 - ii. Policy is not a response to be considered an overreaction but is founded in protection of the University
- 8.) Committee Reports:
 - a. Record and Retention Committee Carolyn Jackson
 - i. Link to Report RMIC FSCOT Report 20240903.docx
 - b. Academic Tools Committee **Kevin Wanklyn**, Engineering, **Scott Finkeldei**, General University, Liaison for Chief Information Officer
 - i. No Report
- 9.) Old Business (Business from Previous Meetings)
 - a. Using Generative AI policy with University Owned Records and Data Policy- Ryan Leimkuehler and Danielle Hall- University Records
 - i. https://ksuemailprod-my.sharepoint.com/:w:/g/personal/dnhall_ksu_edu/EcLiJFpwJxpOiSeC4HjVmc0
 B tlP7qoN ziuzUsa-3G5DA?e=qpeNlF
 - b. Feedback still being received for this policy
 - c. Policy will be address use of generative AI as it relates to KSU owned data
 - i. Response to state of Kansas policy for all state agencies

- ii. Built out to higher ed institution
- iii. If you use Generative AI, someone needs to review the material
- iv. Uses language from the Kansas.gov policy
- v. If you have a contract with a vendor for AI, Do not use personal AI account use of AI for KSU owned data
- vi. Will have exceptions for use of AI with KSU owned data
- vii. Faculty senate in October
- 10.) New Business
 - a. FSCOT Co-Chair Position –
 - b. Abbey Nutsch- Faculty Vote Unanimously approved/ elected Abbey as Co-Chair for Faculty Senate.
- 11.) Other Items **Group**
 - a. Faculty Senate Committee Pictures taken at the Faculty Senate Meeting on September 10th in the Union. More instructions coming
- 12.) Future Meetings and Agenda Phil
 - a. Possible Future agenda items:
 - b. Future Meeting topics
 - i. 2024 Cybersecurity Training –
 - ii. Records management updates-
 - iii. Follett Adopt and Discovery Program
 - iv. Tour and Presentation from Sunderland Innovation Lab
 - v. Results of UCAT Survey of Academy Technology
- 13.) Adjourn meeting **Phil**

Attendance:

	Aaron Stroot, General University (23-26)
	Abbey Nutsch, Agriculture (23-25)
	Ashley Blake, Term
	Bret Flanders, Arts and Sciences (24-25)
	Bill Genereux, Technology & Aviation K-State Polytechnic (22-24)
	Carolyn Jackson, K-State Libraries (23-26)
	Chris Blevins, Veterinary Medicine (22-24)
	Dennis Devenney, Education (24-25)
	Don Crawford, Architecture, Planning, and Design (20-25)
	Edward Nowlin, Business Administration (24-27)
	Kevin Wanklyn, Engineering (21-24)
	Braden Adams, Student Representative (24-25)
	Lisa Rubin, Education (21-25)
	Mary (Bowen) Sullivan, Term Appointment (22-25)
	Michael Raine, Business Administration (07-24) Co-Chair
	Sara Luly, Arts and Sciences (23-25)
	Phil Vardiman, Health and Human Sciences (21-24) Co-Chair
	Sandy Johnson, Extension (22-25)
	Scott Finkeldei, General University, (22-23) Liaison for Chief Information Officer
Non-voting Attendees:	
	Regina Crowell, Liaison for University Support Staff
Guests:	
	Gregory Flax, Director of Service Desk Operations
	Thomas Bunton, CTO
	Josh McCune, Director of Security Intelligence and Operations Center, Division of Information Technology
	Chad Currier, IT Chief Security & Operations Officer

Attachments # 1: March 5, 2024 Minutes

FSCOT Minutes March 5, 2024, 3:30 pm

Zoom Connection: https://ksu.zoom.us/j/7855322637 Phone Connection: +1 669 900 6833 or +1 646 876 9923

- 1. Turn on recording and announce disclaimer
- 2. Call meeting to order Phil
 - a. Phil, will take minutes
- 3. Approve agenda (additions) Phil
- 4. Approve minutes Phil
 - a. Minutes from 02/06/24, will mail out
- 5. Committee Reports:
 - a. Record and Retention Committee Carolyn Jackson, K-State Libraries, Associate Professor, Hale Library, FSCOT Member

Snowflake ERP update

The Electronic Recordkeeping Plan has been approved by both the Electronic Records Committee and the State Records Board. The Electronic Recordkeeping Plan ensures that electronic records being kept electronically for 10+ years are being kept securely, have a recovery plan, and are being appropriately managed.

W: Drive Migration

Cybersecurity breech impact - On hold but looks like most was retained.

Generative AI Policy for Employees Draft

- The State of Kansas has issued a Generative AI Policy, K-State will have to follow that policy or create our own that is in compliance with local implementation.
- This first draft is also being reviewed by Data Governance, FSCOT, Office of DAIR (Data, Assessment and Institutional Research), and others.
- Call for feedback and suggestions
- A policy is needed to provide guidance. Some people have put in secure information evaluations, student information, etc.,
- No other state agencies or KBOR institutions currently with a policy.

ERPs Retention schedules -

Compliance requirements say that we have to have an approved retention schedules to destroy

- K-State retention schedules online https://www.k-state.edu/arm/records/schedules/index.html
- Future reviews
 - Maxient
 - Alma update Library patron info and circulation in the past the vendor hasn't had a way to anonymize the data now developed it and the

Libraries is currently testing that system. Concern is that if law enforcement requests that information we are required to share that data.

o BRI systems

April Records management month. Records 101 workshop will be offered.

Records management month
Records 101 Workshop at April Meeting
Shred day – tentative April 25th

- b. Academic Tools Committee **Kevin Wanklyn**, Engineering, **Scott Finkeldei**, General University, Liaison for Chief Information Officer
 - i.Met on the 26th LPI in Canvas to help with textbook adoption tool (Follett) ii.Academic Tools Committee
 - 1. Results may be released to public when completed.
- 6. Old Business (Business from Previous Meetings)
 - a. Generative AI in Employment Policy **Phil, Ryan Leimkuehler,** University Archivist, Generative AI Policy Draft shared.docx

Scott and Chad provided input about K-State not having an Institution License.

Individuals have purchased individual Chat GPT professional licenses using personal payment and k-state credit cards

Provide edits to this policy, fresh input from the various areas of the university, in case there are exemptions are needed. Initial comments need to be in the document or sent to Danielle dnhall@ksu.edu or Ryan rleimkue@ksu.edu

Sunderland lab has an AI studio https://guides.lib.k-state.edu/innovation-lab/ai-studio

Phil and Michael will take this policy to FS Leadership to Academic Affairs and Faculty Affairs for review.

b. Cybersecurity Incident Concern from College of Engineering &Update –Michael, Kevin, Chad Currier, IT Chief Security and Operations Officer, Division of IT Phill and Michael,

My caucus has a couple items of feedback that they would like to pass on:

1. I haven't re-read all the IT related press releases, but I had senators indicate that they were frustrated with the lack of transparency and detail in the communication about the cybersecurity event. They thought this was because K-State was trying to hide information from the masses, when it was done on purpose to try not to inform the "bad actors". If communication from K-State would have said something (probably multiple times as we all read different press releases more closely than others) to explain that fact I think the people I have talked to would have been more comfortable. Again, this may have happened, but that concern was raised.

2. It seems like the roll out of Mediasite was not communicated between Central IT and COE IT. I don't know if that was done purposefully or not. Here is the comment from one of COE's IT people in response to a request by a colleague of mine: It would've been nice if central had actually let us know beforehand that Mediasite was going to be restored so we could work on doing this, but we found out about it at the same time you did.

Just wanted to pass these 2 things along. Kevin

- Chad Courier was invited to provide a quick update on the Cyber Security event at K-State.
- Forensic Response Team has not provided the report yet and K-State should have the report tomorrow. 3/6/24
- c. Mediasite Update **Scott Finkeldei**, General University, Liaison for Chief Information Officer
 - i.Regarding Mediasite
 - 1. Since 2/12, There have been 39,167 on-demand and 47 live presentation views for a total of 7,592 hours watched of 3,749 presentations. 4,740 unique (identified) users, 5,252 IP addresses. We had a peak of 90 concurrent viewers yesterday.
 - 2. Since 2/12, 2167 presentations (1.6 TB) have been uploaded to K-State's Mediasite Cloud tenant. 916 (1.03 TB) of those were external media imports via SFTP, an upload method used almost exclusively by the College of Engineering, and includes a backlog of content they have been recording since the semester began in January. 524 presentations (155 GB) are from the Zoom integration. 514 presentations (317 GB) were uploaded by My Mediasite users.
 - 3. Generally speaking, its going well.
 - 4. Working with accommodations and disability group for strategies.
 - 5. 15,000 hours of automated captioning transcripts for recordings were negotiated into new contract. This is not accommodation approved
 - a. Faculty need to review their recordings for accuracy h
 - 6. Contract is favorable to K-State.
 - 7. Hardware replacements in contract as well. These items are bridging hardware devices that help process the audio and video pieces and parts for creating content. There are 13 hardware devices across campus. These parts and pieces have not been invested heavily at K-State.
- 7. New Business
 - a. Cybersecurity Training Plan Michael, Chad Currier, IT Chief Security and Operations Officer, Division of IT
 - i.Forward suspect emails and possible scams to abuse@ksu.edu
 - ii. Send a teams message or screenshots to security@ksu.edu
 - iii.If you know of anyone that needs more
 - iv.Crowdstrike- Needs to keep this software on devices to alert to attacks in real time and need the 24/7 visibility.

v.

b. Other Items –

- 8. Future Meetings and Agenda Phil
 - a. Committee Leadership Phil,
 - 9. Adjourn meeting—**Phil**

Attendance marked in Yellow:

- Aaron Stroot, General University (23-26)
- Abbey Nutsch, Agriculture (23-25)
- Bill Genereux, Technology & Aviation K-State Polytechnic (22-24)
- Carolyn Jackson, K-State Libraries (23-26)
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- Scott Finkeldei, General University, (22-23) Liaison for Chief Information Officer

Non-voting Attendees:

• Regina Crowell, Liaison for University Support Staff

Guests:

- Gregory Flax, Director of Service Desk Operations
- Chad Currier, IT Chief Security & Operations Officer
- Thomas Bunton, CTO
- Ryan Leimkuehler, University Archivist
- Danielle Hall, Records Manager

Attachments: