Temerty Medicine

PGME Systems Update

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Agenda

- 1. POWER UTORAuth Implementation
- 2. MEITT Update
- 3. Elentra Update



POWER UTORAuth Implementation

- Current user authentication processes to access POWER are below information security standards
- In the current configuration, there are many users who have access to multiple systems in POWER using different PINs and passwords (e.g. Registration, Assessments and Evaluations, etc). This poses a challenge for UTORAuth implementation for PAs/PDs/PGME staff.
- Initial implementation will only include learners.
 - The end user experience for Learners is a single system registration integrated with evaluation and assessments plus call stipends.
 - UTOR IDs are automatically created for learners during registration process as part of an automated nightly exchange between POWER with Central U of T UTORID services



Multi-factor Authentication (MFA)

- MFA adds an extra layer of security by using a mobile device to confirm authentication.
- Due to the sensitivity of information stored (e.g. SIN, vaccination record, etc) in POWER, it is considered Level 4 under the Data Classification, so it is mandatory that the UTORAuth implementation includes MFA.
- Learners will be required to enroll in MFA once UTORauth is implemented in POWER.
- PGME and MedIT are working closely on the communication to current learners to ensure learners begin enrolment prior to UTORauth implementation

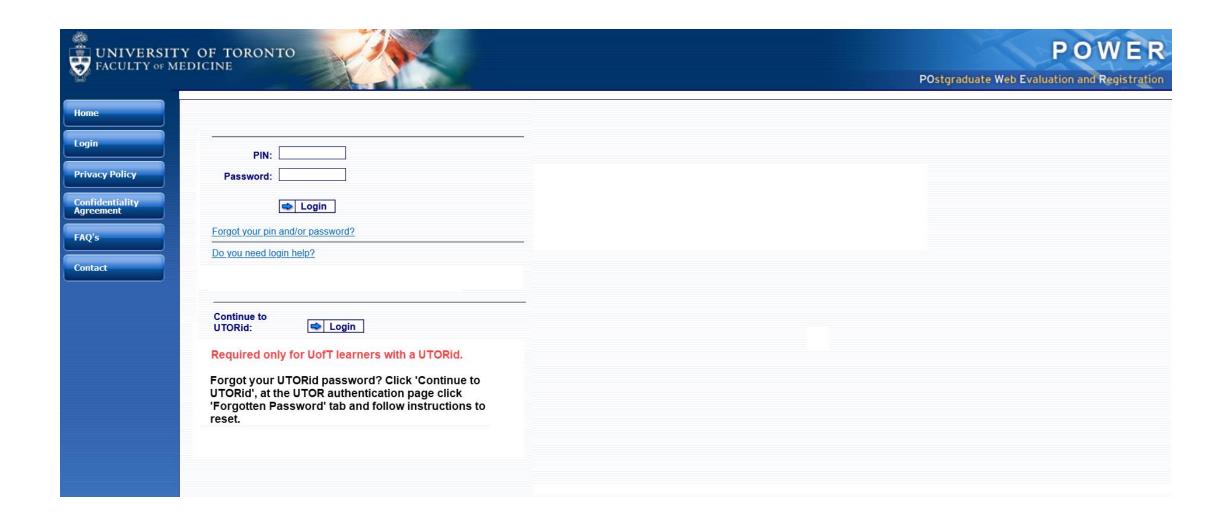


Timelines for Implementation

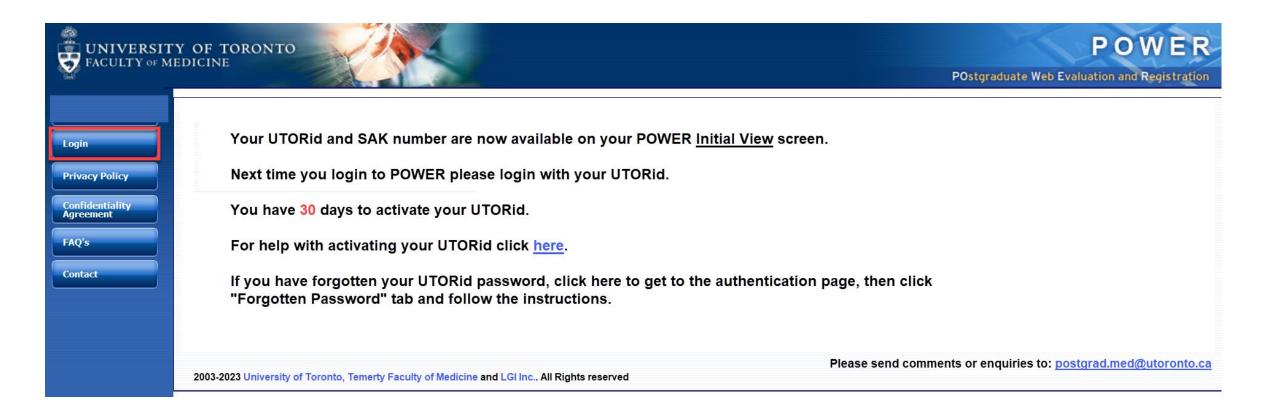
Activity	Timelines
Identity registration communication/process for assigning a PIN and password and replace with UTOR ID and SAK	December 2023 to January 2024
Communication to learners, PDs, PAs, hospital staff re. change and MFA enrolment	January 2024 to March 2024
UTORauth enabled in POWER – all learners (new and current) will have to have a UTOR ID to access POWER	Approximate timeline - March 2024
MFA enrollment	January 2024 to March 2024
Support via POWER HD and Elentra HD	Ongoing



Login Page



New Learners Login Page



Medical Education Information Technology Transformation (MEITT) Update

- Purpose: Transformation from existing legacy systems MedSIS and POWER across the MD Program and Postgraduate Medical Education.
- MEITT submitted an RFP which was developed with extensive consultation with relevant stakeholders across MD and PGME and working closely with the Procurement office. RFP was posted in September 2023.
- 3 Vendors responded to the RFP
- Evaluation Committee composed of 7 members from MD and PGME have finalized Phase 1 of the Evaluation process. Shortlisted vendors will be invited for Phase 2 of the Evaluation process
- Phase 2, which will begin early February, will involve demos and testing.



Elentra Consortium

- Queen's is transferring Elentra Consortium to Achieve, and it will continue to operate as is until June 2025. Elentra Corporation will assume the operation of the Elentra Consortium
- Achieve is a U.S. based investment firm which operates a number of digital solutions in Medical and Allied Health Sciences which purchased the Elentra Corporation last year.
- TFOM Med Ed is working closely with MedIT to consider options as Elentra is primary platform for CBME for MD and PGME, as well as a few other functions for the MD Program and GLSE. There appears to be an option to consider using the Elentra license beyond June 2025, which would require internal support by U of T
- 8 Canadian medical schools also using Elentra and we are in close communication with them about options going forward





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