

Lehman College Information Technology Division

IT Road Map 2022 - 2023 March 2022 How can we be more resilient & jumpstart innovation in a world of limited budgets, where the next normal is a moving target?



#### A Range of Strategic Digital Options

Enhanced services
Consolidated channels
Improved operational capabilities

**Optimize** 

- Friction-free interactions

- Constituent-centered models

- Next generation analytics & tech

Transform

Proposed IT Goals 2022-2023: A resilient, connected community







Increase Digital Inclusion Expand Process Orchestration & Advanced Analytics Transform Learning Spaces

Accelerate Website Upgrades

Robust Digital Infrastructure & Support Systems

Build Technical Capabilities and Enhance Recognition

### **Digital Inclusion**

Intentional strategies and investments to ensure that the Lehman community has access to - and can use - the technologies necessary for teaching, learning & research.\*

The new office of digital inclusion will partner across the college to enhance digital equity and digital competencies through loaning devices, and providing workshops, and technical services.

\* Adapted from the National Digital Inclusion Alliance

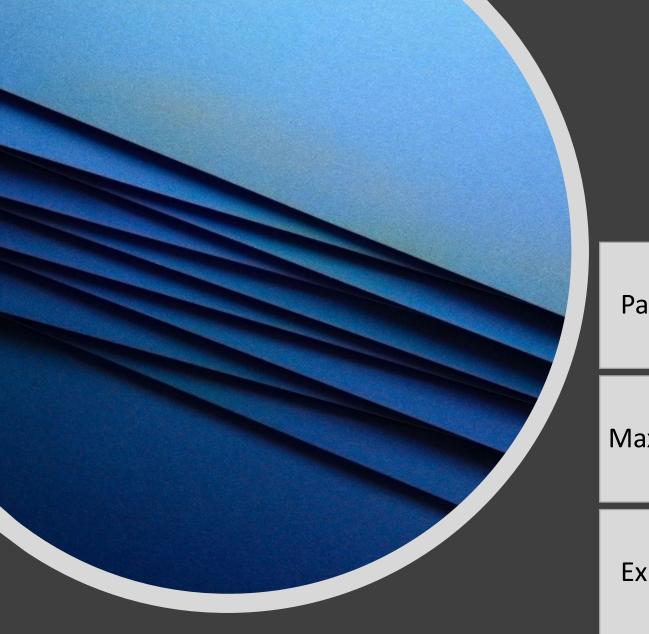
## Process Orchestration/ Advanced Analytics





Integrate & automate processes across functions to reduce cycle time, costs, & increase satisfaction

The EM, SA, & IT divisions are streamlining the transfer experience though the Transfer Explorer, eTCE, and online orientations IT is partnering with stakeholders to advance Lehman's automation & analytics, focusing on strategic outcomes



# Transforming Learning Spaces

	To strengthen the teaching & learning
artner	ecosystem in service to the college
	community

MaximizeClassroom and remote technologies to<br/>create a unified approach to in-person,<br/>hybrid, online, and hi-flex instruction

Explore Opportunities to expand the use of virtual labs & personalized learning

# Accelerate Website Upgrade

- Work in partnership with college offices on the Lehman website upgrade
- Establish an omnichannel interaction strategy
- Complete new home page, implement new calendar, and news site
- Plan orientations to introduce the new web content management system to the college



## Robust Digital Infrastructure & Support Systems

- Enhance "anywhere" operations
- Upgrade & future-proof data centers, the campus network, and IT systems
- Ensure privacy, cybersecurity, and ADA compliance
- Complete faculty & staff email migration, two-factor authentication, & voice system upgrade





Enhance Technical Capabilities & Expand Recognition

- Ensure staff technical skills training & industry certifications
- Increase customer experience & technical troubleshooting workshops
- Spur innovation through teams and *Deliver, Lead, & Innovate* recognition

# **IT Operating Model**

Leverage	Partner	Enhance	Ensure
Digital tools to advance strategic direction, increase competitive advantage, and prepare for multiple scenarios	Optimize strategic outcomes, explore revenue oppor- tunities, and personalize the student experience	Capabilities and update metrics to demonstrate impact	Responsive, professional tech support and reliable, secure systems

Thank you for your input:

- Cabinet
- Senate Library, IT, and Telecom Committee
- Library Faculty
- Student Leaders
- Other students, faculty, & staff

