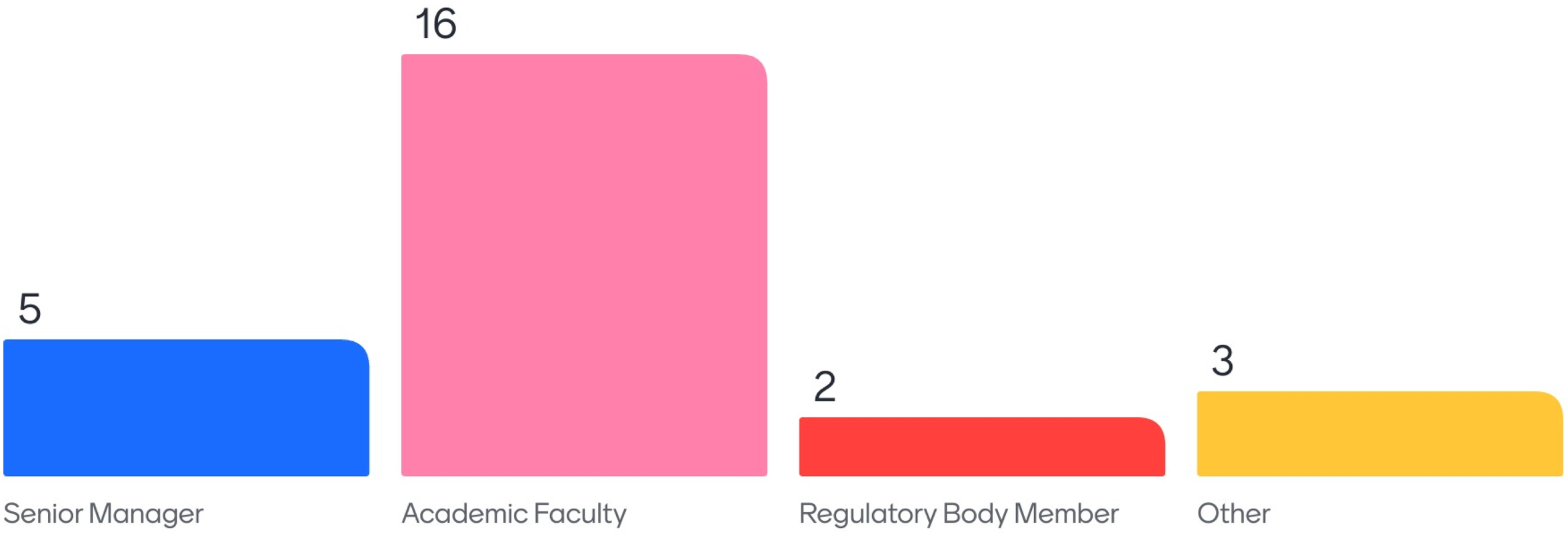
How would you describe your current role?



What is your primary motivation for attending this seminar?

55 responses

5 24

What is the first word that comes to your mind when you think of "digital education"?

50 responses

1 22

Mentimeter

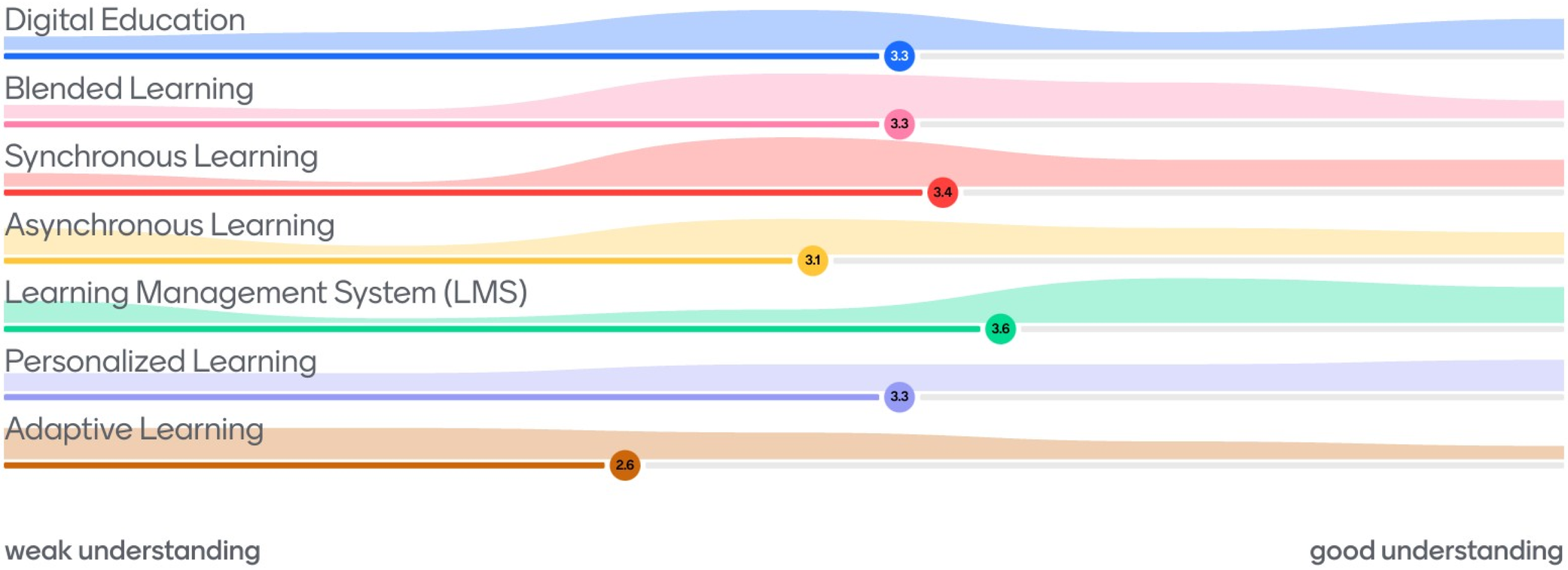
How important is digital education compared to other challenges in education today in Georgia?

4

25

Mentimeter

Please rate your general understanding of the following digital education concepts

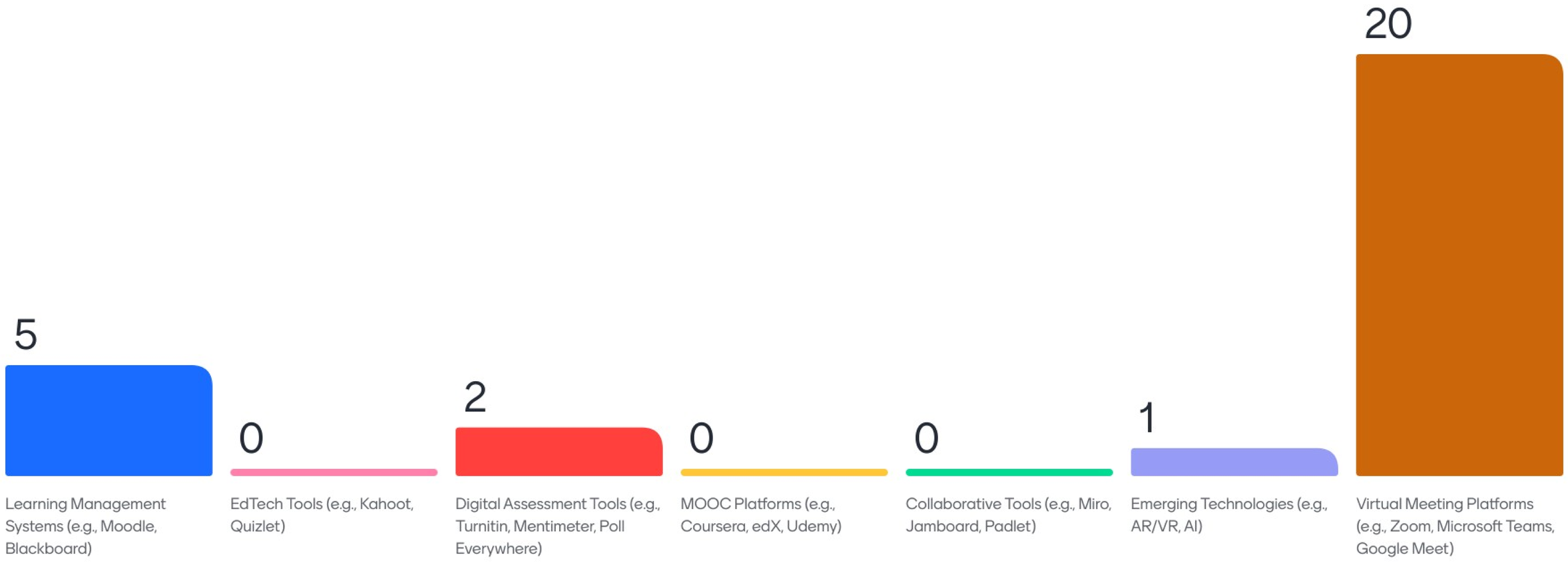


3

27

Mentimeter

What type of digital education tools have you used before? (Select all that apply)



2

28

What skills do educators need most to succeed in digital education?

55 responses

26

Please brainstorm one benefit you associate with each of the following characteristics of digital education and share your thoughts:

- Flexibility
- Scalability
- Accessibility

2

If you could bring one emerging technology into your classroom, which would you choose first?

- AI-powered assistant (Provides instant feedback, automates grading, and supports personalized queries.)
- AR/VR simulations (Creates immersive, hands-on learning, like virtual lab experiments or historical site tours)
- Adaptive learning systems (Customizes learning paths to each student's needs, pace, and style.)
- The whiteboard revolution (I'll just stick to the whiteboard, thanks!)

3

What do you see as the biggest opportunity in digital education for institutions?

lifelong-learning programmes

To guarantee the accessibility and inclusion on study programs

preparing students to 21st century challenges

Continuing leaRning opportunity, flexibility, access to more materials

Enhance audience, enrich resources, be more flexible and accessible

More possibilities to select high quality students from distant areas, bigger coverage in scale

accessibility, inclusion

Enhance the equity of education

2

20

Mentimeter

What do you see as the biggest opportunity in digital education for institutions?

attract more students, access more educational resources

Prepare students for todays challenges

To find the most efficient platforms to teach students in Medicine

Expanding Access & Inclusivity, Personalized & Adaptive Learning, Cost Efficiency & Resource Optimization

Reach more students and make their skills smoother and corelate to market demand

Time, midern opportunitity,

Efficacy, learning expirience more suited to modern/currrent generation of students; flexible learning delivery to address societal and geografical charachteristics of students

Streamlining access to large audience for basic courses while freeing time to concentrate on specialized courses with high-value

2

20

Mentimeter

What do you see as the biggest opportunity in digital education for institutions?

Increase quality of education

Increase the students number, time consuming, financially effecient, enhence inclusiveness, flexibility

New technology

attract more students, Improved accessibility and access and

Reach more audience, accessibility, cost efficiency.

Life long program

Its scalability, cost effectiveness, better access for vulnerable groups

accessibility and teaching materials

2

20

What do you think students value most in digital education?

41 responses

4 18

What is one key takeaway from this session that could improve student outcomes in your institution?

Think if different types of students, level of education, age, aim

More awareness on possible challenges, and their complexity

Needs to be personalized and strongly supported with friendly environment

Considering the students needs when building or designing the Online Course like age, skills

Well plannned teaching process, improved infrastructure, updated internal regulations and procedures, trained staff.

Improve Learning methods

Think about students' life outside of the campus

Digital aducation connection to inclusive education

16

What is one key takeaway from this session that could improve student outcomes in your institution?

Considering students' needs and preferences at a higher level in terms of digital education

Being aware of the many aspects to take into accounts simultaneously

Make digital study easier and user friendly

increase our students digital skills.

More digital tools to increase education quality

Think about students needs on individual level

To improve student engagement of students and quality of learning for inclusive students and ethnic minorities.

infrastructure

16

Mentimeter

What is the most important factor that could affect the successful implementation of digital education in your institution/cultural context?

- IT structure
- financing
- Having educational technologists
- Human and finances Resourses
- Human and financial recources
- human factor
- Infrastructure
- Accessibility and inclusion in Higher Education

1

15

Mentimeter

What is the most important factor that could affect the successful implementation of digital education in your institution/cultural context?

- Trust
- Enhance Professors skills and competences
- Policy
- Financing, policy
- Policy
- Upskilling the faculty members
- infrastructure
- More financial support

1

15

Mentimeter

What is the most important factor that could affect the successful implementation of digital education in your institution/cultural context?

Youngsters

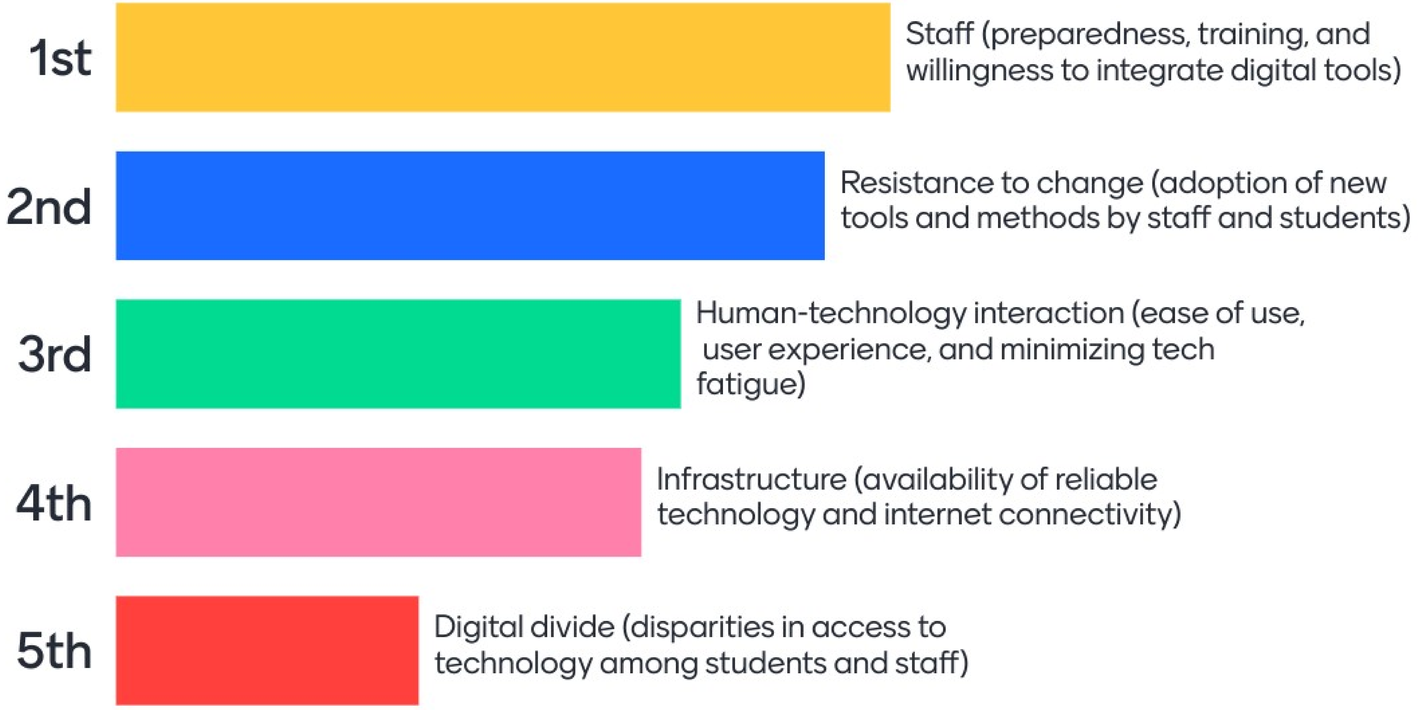
Resources (financial, human, technological etc.)

1

15

Mentimeter

Rank these challenges in digital education from most to least critical in your institution:



2

18

Mentimeter

What is the most critical element missing from current digital education regulations?

- Inviting professors from abroad
- Funding
- Regulations
- incentives to go further
- Not having National QA standad for fully online courses
- Restricting internationalization
- Not allowing online learning for higher education.
- Become more flexible

1

15

Mentimeter

What is the most critical element missing from current digital education regulations?

Quality evaluation mechanisms

Standard for online programme. Funding for infrustructure and teacher preparation

Standarts

standarts and regulations

Special Needs of Students and staff

QA Standards for online education

Standarts

Regulations

1

15

Mentimeter

What is the most critical element missing from current digital education regulations?

...

1

15

Mentimeter

How can your institution better involve students and staff in QA processes for digital education?

Periodic evaluation surveys for digital education

Via change of policy Modification of Infrastructure

By establishing regular system of getting feedback

create student oriented digital program and regulations

QA data collection across the different stakeholders at the university can/should include questions on Distance Education

creating student oriented program and policies

Establish clear communication channels

Staff might be encouragement l. Some Students might be enthusiastic

7

How can your institution better involve students and staff in QA processes for digital education?

Staff -given encouragement

Some students might be interested in scientific article on this topic

7