AACTE and EdPrepLab: Preparing Educators During COVID-19: Lessons Learned And New Challenges For Fall 2020

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MODERATOR



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AGENDA

Welcome & Introduction
Presentations
Panel Discussion
Audience Q&A

PANELISTS



Tamara Lucas
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Redwood Elementary and
Washington Elementary
Schools



Stephanie Knight
Dean
Southern Methodist University,
Simmons School of Education
and Human Development



Jacob Easley II

Dean

Touro College,

Graduate School of Education

POLL



Preparing Educators During COVID-19: Lessons Learned and New Challenges for Fall 2020

Tamara Lucas, Dean



What We're Facing in the Fall

- Uncertainty on multiple fronts
- Need for powerful remote teaching skills
- Need to address social/emotional issues
- Potential for everything else to over-shadow racial justice, equity, and deeper learning



How We're Responding

- Flexibility amidst chaos
- Input from constituents
- Focused learning opportunities for teacher educators, teachers, and teacher candidates
- Communication with and reassurance for teacher candidates
- Prioritizing our focus on anti-racist and equityminded education



What Helps Us Stay Focused and Centered

- Distributed leadership
- Purposeful, targeted support for people and initiatives
- Drawing on strong partnerships and networks
- Engagement at the State level
- Communication



Reopening Plan Overview

Phase 1 Fall Virtual

- September 14th
- Virtual Instruction in the Fall for all students
- Prioritize in person experiences for specific groups of students in some capacity to inform instructional programming and prepare for effective virtual learning.

Phase 2

Hybrid Instruction

- On or about November 9th
- Hybrid Instructional Model
- In person instruction for ALL students in some capacity

The Road Back Phase **Hybrid Instructional Model** All students in person in some capacity Grade Span In Person Live Stream / Synchronous Virtual / Asynchronous 2 consecutive days per week 2 consecutive days per week · Fridays M, Tu / W, Th · ELA, Social Studies · Core content Elementary 4 hour days · Math. Science 2 days per week (K-5)ELA, SocStud, Math, Science, SEL, 4 days per week · Related Arts · Related Arts Health, PE 2 consecutive days M, Tu / W, Th alternating weeks Middle School 4 hour days (6-8)Fridays Block schedule 4 days over 2 weeks · Core Content SEL advisory Core content areas · Related Arts / 2 consecutive days · Most related arts / electives Electives High School M, Tu / W, Th alternating weeks (9-12)4 hour days · Block schedule

Clinical Interns As Assets

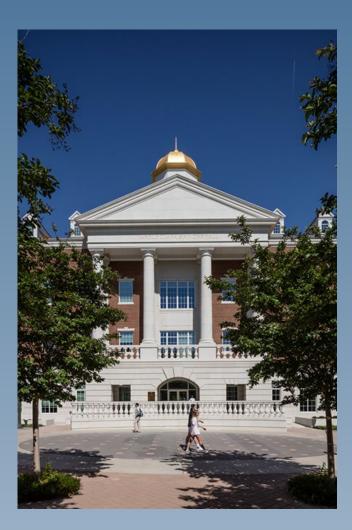
- Support for the classroom teacher during virtual learning(monitoring behaviors, responding to questions in the chat, conferencing with students through teacher accessed documents, etc.)
- Innovative ideas (using ideas, strategies, theories) taught during their program,
 to create lessons inclusive diversity and SEL from a different perspective.
- Springboard Opportunity for the classroom teacher to share ideas and thoughts about lessons and delivery to gain feedback, modify lessons and answer questions with the clinical intern.
- Collaborator After offering feedback and reflections on virtual lessons, the cooperating teacher and clinical intern will plan future lessons to either address the same topic in a different manner for better student understanding or choose to craft lessons to move forward in a specific subject area.

Partnering with Preparation Programs

Communication

- Connect with the partnered districts to find out which virtual platforms are being used
- Expose interns to district used platforms through assignments during the semester
- Have mock parent conferences and/or communication
- Engage in role play of possible virtual classroom scenarios
- Share netiquette with clinical interns
- Require classes addressing implicit bias

SMU Simmons School of Education and Human Development



- Small private liberal arts university located in Dallas, TX
- USNWR Top 25 of Private Graduate Schools of Education
- Certification Programs (~140 students)
 - Bachelor of Science Educational Studies
 - Master's of Education with Certification
 - TFA Alternative Certification
- Faculty: 78
 - Tenure-line: 26
 - Clinical: 52
- Program Delivery
 Spring 2020 Online
 Fall 2020 SMUFlex

Meeting the Challenges of COVID19: Technology and Partnerships

Transition from Spring 2020 to Fall 2020

Field Experiences: Video and Simulations

Student Teaching and Internships: Virtual Learning Best Practices

Observations and Practice Teaching in Virtual Environments with District Partners

Virtual Observations by Supervisors:
Redefining Criteria

Implications: Prioritized partnership districts, avoided 'toggle' effect, developed protocols to focus observations, struggled with state requirements, provided more consistent experiences

Simulations (Mursion)



Modeling videos & interactive online activities/case studies



Practicum Observations



Raise Your Hand Texas	DallasISD	Within Simmons
11 Partner institutions: Thought partners for COVID Mursion research study Protocol for using videos Best practices for supervisor observations High-leverage teaching practices	Formal Partnership – quarterly meetings: Coordinate use of technology Students/interns as bridges between technology and teachers Streamlined access issues Ready-to-hire after graduation	Cross Departmental: Counseling for COVID19 stress – students, faculty, and community General advice for handling telecommuting stress Coaching in difficult conversations
Michigan Teaching and Learning Exploratory video collection Teaching Works	Google classrooms Online tools	Telehealth Videos Virtual Town Halls

Touro College Graduate School of Education

Leading and Learning from Praxis: Serving with Compassion

ABOUT US

Touro College was established in 1970 with the mission to education, serve, perpetuate, and to enrich the historic Jewish tradition of tolerance and dignity. Created as an independent institution that would support and strengthen the Jewish community, Touro has remained steadfast in its commitment to the Jewish community, and more broadly, humankind.

Touro Graduate School of Education (GSE), in collaboration with the Graduate School of Technology and our undergraduate programs comprise one of the largest educator preparation providers in the region. We are also the largest provider of Special Education teachers for the New York City Department of Education and lead the pack in the number of African American and Hispanic teachers hired by the district in the fields of Special Education and Second Language Education.



Candidate and Alumni Profile



- 3-Year average enrollment: 2,400
- Fall 2019 Average age: 28-34 years of age
 - 87% Female/13% Male
 - 31% Minority/68% White
- 89% of alumni Employed in New York
- 81% employed in NYCDOE
- 8% employed in Long Islands schools
- 8% employed in charter schools (Source EdTrust)



Leading and Learning from Praxis: Serving with Compassion

Commitment to Equity Amid COVID-19

- Equity and access for admissions, summer 2020 exceptions, and fall 2020 extensions for submitting completed applications
- CARE checks and proactive advisement
- Implemented temporary Pass/Fail grading, spring 2020
- Return to campus fall 2020 with 98% of coursework fully online
- Revision of required educational technology course to include online

- Revised educational history course to include focus on the education of minoritized and marginalized communities
- All faculty required to achieve merit badges across levels of instruction for technology use and teaching online
- Ongoing Talks on Teaching through the Lander Center focusing on educational equity
- Dean's support for faculty research centered on educational equity and antiracism



Leading and Learning from Praxis: Serving with Compassion

Commitment to Equity Amid COVID-19 in Clinical Practice

- Infusion of High-Leverage practices and use of technology for alternate means of indirect services to meet clinical requirements (aligned with CEEDAR plan)
- Increased communication with and required attestation of school principals permitting clinical experience in their school(s)
- For residency programs, collaboratively revised clinical supervision course to meet the changing context of schools amid COVID (e.g. technology-based assessment, leaner diversity, informed flexibility)



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