	Wednesd	ay, June 29, 2022	
	Mo	rning Schedule	
Time			
7:15 am-9:30 am	Transportation will run in a loop from the Bluemont Hotel, Holiday Inn at the Campus, and the College of Veterinary Medicine		
7:30 am-8:30 am	Breakfast		
7.30 aiii-6.30 aiii	Hot Breakfast Provided		
7:30 am-5:00 pm	Registration Open (BI Atrium, K-State College of Veterinary Medicine)		
8:30 am-8:45 am	Welcome		
	Kansas State University College of Veterinary Medicine Hodes Family Dean Bonnie Rush		
8:45 am-10:15 am	Keynote: Competency-Based Medical Education at the University of Kansas		
	Giulia A. Bonaminio, PhD Senior Assocciate Dean for Medical Education, University of Kansas Medical Center Mark Meyer, M.D. Senior Associate Dean for Student Affairs University of Kansas Medical Center		
40.45	Break (BI Atrium)		
10:15 am-10:30 am		Light Snacks and Beverages will be provided	
10:30 am-11:30 am	Influence of Structured Reflection on First Year Veterinary	Hyflex Teaching: Small Group Activities in Traditional and	
	Student Performance,	Distance Learning Classrooms	
	Perceptions, and Practices		
	BI Auditorium	Trotter: 201	
	Capacity: Room Limit	Capacity: Room Limit	
	Hinckley-Boltax	Close	
11:30 am-11:45 am	Piloting Clinical Entrustment Scales	Engaging Veterinary Professionals to Facilitate Situational Ethical Decision-Making	Virtual Animal Anatomy Reality Workshop
	BI Auditorium	Trotter: 201	Trotter 111 (Clinical Skills Lab)
	Capacity: Room Limit	Capacity: Room Limit	Capacity: 30
	Burton	Cornell	Magee
11:45 am-12:00 pm	Real-Time Collection of Patient Encounters, Procedures and Clinical Copetency Completion on	Online Lecture Capture Use by Veterinary Medical Students in 2nd Semester Physiology	
	the Clinic Floor	Ziid Jeiliestei i liysiology	
	BI Auditorium	Trotter: 201	
	Capacity: Room Limit	Capacity: Room Limit	
	Gordon-Ross	Posner	\
12:00 pm-1:00 pm	LUNCH (BI Atrium and Auditorium) Boxed Lunch and Beverages will be Provided		
12:00 pm-1:30 pm	Transportation will run in a loop from the Bluemont Hotel, Holiday Inn at the Campus, and the College of Veterinary Medicine		