

Kansas City University College of Dental Medicine

*Missouri Oral Health Coalition Annual Meeting
March 4, 2022*



Kansas City University College of Dental Medicine



Joplin, MO

- Introduce KCU
- Accreditation Update
- CDM Program Update
- Building Update
- Open Forum

Kansas City University, Founded 1916

Kansas City Campus



Joplin Campus c. 2017



We are a community of professionals committed to excellence in education, research, patient care and community service while improving the well-being of the communities we serve.

Accreditation Update

Steps to Initial Accreditation:

Hybrid Site Visit	October 26-27, 2021
Site Visit Response Letter	December 2021
Pre-doctoral Review Committee	January 10, 2022
CODA Grants Initial Accreditation	February 10, 2022

Applicant Recruitment Efforts



“Starting with the End in Mind” Curriculum Design



* All learning materials are validated using a Phase 1 and Phase 2 approach.

Sample Rubric

COURSE

Project # Removable Prosthodontics – CD

Diagnosis, Prognosis, and Planning Appointment

Standard(s): 2-24 g, 2-24h

Assessment Type: Simulation Skills Assessment Clinical Skills Assessment Clinical Competency Assessment

Date Submitted	Overall Evaluation /N	Faculty Signature	Typodont No. / Name
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Critical Errors	Yes	No
Not disinfecting the impression (This factor will be indicated using CORE Rubric Measure for Compliance)	<input type="checkbox"/>	<input type="checkbox"/>
Unusable diagnostic cast*	<input type="checkbox"/>	<input type="checkbox"/>

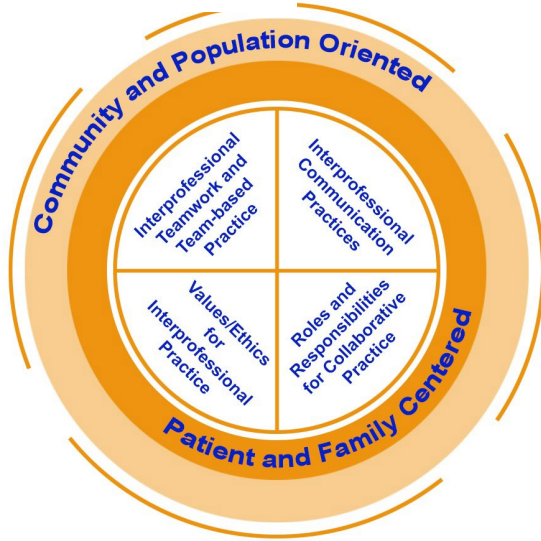
		Clinically Unacceptable	Clinically Acceptable	
		Needs Improvement	Meets Expectations	Exceeds Expectations
Diagnosis and Prognosis	Anatomical Landmarks	<ul style="list-style-type: none"> Student does not recognize essential anatomic landmarks. 	<ul style="list-style-type: none"> Student recognizes some essential anatomic landmarks. 	<ul style="list-style-type: none"> Student recognizes all anatomic landmarks.
	Tissue Health	<ul style="list-style-type: none"> Student cannot differentiate between healthy and altered tissue presentations. 	<ul style="list-style-type: none"> Student can recognize normal healthy denture bearing tissue but does not recognize all altered tissue presentations. 	<ul style="list-style-type: none"> Student can differentiate normal healthy denture bearing tissue from all altered tissue presentations.
	PDI Classification	<ul style="list-style-type: none"> Student cannot classify utilizing PDI classification system. 	<ul style="list-style-type: none"> Student can correctly classify utilizing PDI classification system. 	X
	Impression Technique Selection	<ul style="list-style-type: none"> Student is unable to discuss or select the appropriate technique. 	<ul style="list-style-type: none"> Student is able to discuss the pros and cons of each impression technique, but has a challenge selecting the best technique for the procedure. 	<ul style="list-style-type: none"> Student is able to discuss the pros and cons of each impression technique, and select the best technique for the procedure.
	Impression Technique*	<ul style="list-style-type: none"> Student is unable to follow the DFU for the impression material and needs extensive guided support. Diagnostic cast is not usable. 	<ul style="list-style-type: none"> Student is able to follow the DFU for the impression material with some guidance. Diagnostic cast is usable with minimal modification. 	<ul style="list-style-type: none"> Student is able to independently follow the DFU for the impression material. Diagnostic case is usable and requires no modification.
Sequence Discussion/Treatment Planning with Patient		<ul style="list-style-type: none"> Unable to explain to patient treatment sequence and number of appointments 	<ul style="list-style-type: none"> Able to explain to patient treatment sequence and number of appointments 	X
Total				

Final score: PASS

KCU Interprofessional Education Curriculum



Interprofessional Education Collaborative
Connecting health professions for better care



Dr. Kennedy – Co-Chair IPE Committee

- IPE 113: Values and Ethics for Interprofessional Practice
 - *Drs. Johnston & Cooley*
- IPE 114: Roles and Responsibilities
 - *Drs. Kruse, Cooley, Randolph*
- IPE 115: Interprofessional Communication
 - *Drs. Williams & Heiles*
- IPE 116: Teams and Teamwork
 - *Drs. Kennedy, Sine & Zaremski*

Community-Based Clinical Education (D4)



Building Update

- 2 year construction project
- Scheduled completion April 2023
- Occupy the building in June 2023
- Students start August 2023
- Follow construction at:



Conclusion

“Improve the well-being of the communities we serve.”

KCU Mission

“We build people and along the way they become doctors.”

*Dr. Arthur Dugoni, Dean,
Arthur A Dugoni University of
Pacific School of Dentistry*

