

1.1.1 Initial Level Key Assessment Data Charts

The Learner and Learning = Green
Content = Pink
Instructional Practice = Yellow
Professional Responsibility = Orange

Technology Proficiency (Print)
Diversity/Culturally Responsive Teaching (Print)

The EPP ensures the quality of its candidates by enforcing transition point requirements. Employing. The EPP requires all Candidates to complete their testing requirements prior to admission (PRAXIS CORE, 21 on ACT/SAT equivalent, or 3.0 on 60 hours beginning Spring 2022) and successful completion of PRAXIS II exams (and Foundations of Reading for elementary candidates) before applying for student teaching. It is during student teaching a candidates' pedagogical skills are monitored and evaluated multiple times using different raters.

Candidate performance on multiple observational assessments administered at the mid and exit levels, as well as, completer data show that our candidates are competent and positively impact P-12 student learning and development. Candidates ability to design and deliver instruction is assessed using the CUPASL in EDCI 401 and the TIAI, a state-created assessment, in EDCI 402. In EDCI 401, the candidate's ability to effectively plan, assess, and impact on student learning is assessed by the classroom instructor based on submission of the CUPASL assessment. The candidate's pedagogical content knowledge and classroom management are assessed by the mentor teacher supervising the candidate in the classroom. In EDCI 402, the candidate is assessed by mentor teachers and university supervisors evaluating the candidates' positive impact on the learning and development of all P-12 students. The candidate spends 560 hours in direct contact with p-12 learners.

Candidate performance on observational key assessments, TIAI and items 15 -20 of the CUPASL indicate that candidates are well prepared to plan and deliver instruction to diverse students in diverse learning environments. CUPASL means of items 15-18 dealing with pedagogical content knowledge range from 2.25 to 2.48, while TIAI Planning and Preparation Domain and Instruction Domain means range from 2.16 to 2.54 further showing that candidates are competent in these areas at program completion. MAT candidate performance on the TIAI appears to be even stronger than the undergraduate teacher education program based on observational ratings during the clinical experience. All five domain means exceed the 2.0 Meets Standard level on all cycles of data in the MAT program.



	1.1. Community and school information The teacher candidate (TC) discusses the following information about the community and school: Geographic location; Community/school population; Socio-economic status; and Type of school (locale, grade levels, and other pertinent characteristics). CAEP 1.1; INTASC 2; TGR 7	1.2. Classroom Information The teacher candidate (TC) describes classroom factors including physical features, technology resources, parental/guardian involvement, and grouping practices (whole group, small group, pairs, etc.) CAEP 1.1,1.5; INTASC 3; TGR 7	1.3. Student Characteristics The teacher candidate (TC) describes each of the following student characteristics that impact students and the learning environment including grade/age level, gender, race/ethnicity/ culture, special needs, achievement levels, language, interests, and learning differences CAEP 1.1; INTASC 1.k, 2; TGR 2	1.4. Accommodations /Modifications for Planning, Instruction, and/or Assessment The teacher candidate (TC) describes his/her rationale for accommodations/modifications that he/she would make to instructional plans, instruction, and assessment based on classroom and student characteristics. A chart is provided that identifies the student characteristics and accommodations/modifications. CAEP 1.1; INTASC 1; TGR 2
MEAN	1.75	1.75	1.75	1
MODE	1	1	1	2
RANGE	13	13	13	02



	Fall 21 EDCI 301 Classroom Management Plan & Rationale Pilot N=18 1.The classroom 2. The classroom 3. The classroom 4. The classroom 5. The classroom 6. Rationale Supporting									
	management plan supports a learning- focused classroom community.TGR 5, INTASC 3	management plan supports classroom space, time, and resources (including technology when appropriate)effectively for student learning. TGR 6, INTASC 3	management plan addresses maintaining a classroom of respect for all students. TGR 7, INTASC 3	management plan addresses classroom routines and transitions between activities INTASC 3D, CAEP K-6 4G, TGR 6	management plan addresses managing Student Behavior (Response to Behavior) INTASC 3F, CAEP K-6 3E, TGR 7	Management Choices in each of the 5 standards (1. learning focused classroom community 2. use of space, time, and resources 3. respectful environment 4. routines and transitions 5. teacher's response to student behavior)				
MEAN	2.77777778	2.611111111	2.666666667	2.5	2.5555556	2.5				
MODE	3	3	3	2	3	3				
RANGE	23	13	13	23	13	03				

FALL 21 RE 310 TECHNOLOGY MINI LESSON PILOT N=16



1. Demonstration of Start of Lesson Behaviors INTASC 3 Learning Environments CAEP K-6 4F TGR 6_Points	2. Alignment of Instructional Activities to Lesson Objectives INTASC 7 Planning for Instruction CAEP K-6 3C TGR 1_Points	3.Facilitate & Inspire Learning & Creativity ISTE Teacher 1b INTASC 8 Instructional Strategies CAEP K-6 4E TGR 4	4.Facilitate & Inspire Learning & Creativity ISTE Teacher 1d INTASC 8 Instructional Strategies CAEP K-6 4C TGR 4	5. Design and develop digital age learning experiences and assessments ISTE Teacher 2a INTASC 7 Planning for Instruction CAEP K-6 4A TGR 3	6. Design and develop digital age learning experiences and assessments ISTE Teacher 2c INTASC 2 Learning Differences CAEP K-6 1B TGR 4	7. Model Digital Age Work & Learning ISTE Teacher 3a INTASC 4 Content Knowledge CAEP K-6 4E TGR 6	8. Model Digital Age Work & Learning ISTE Teacher 3c INTASC 4 Content Knowledge CAEP K-6 4C TGR 4	9. Promote & Model Digital Citizenship & Responsibility ISTE Teacher 4a INTASC 9 Professional Learning & Ethical Responsibility CAEP K-6 5B TGR 7	10. Rationale Statement Engage in Professional Growth & Leadership ISTE Teacher 5b INTASC 9 Professional Learning & Ethical Responsibility CAEP K-6 5B TGR 8
1.8125	1.875	1.6875	1.8125	1.875	1.625	1.5625	1.75	1.625	1.3125
2	2	2	2	2	2	2	2	2	1
03	03	03	13	13	13	03	13	03	03



	ED	CI 401 FALL 2	21 CUPASL (EI	PP) N=46; EDC	401 SPRING 21	L CUPASL (EF	PP) N=51 (Co	vid – No fiel	d); EDCI 40	1 SPRING 21 C	UPASL (EP	P) n=89 (Covid	– No field)	
Grad	1. Goals	2.	3.Use of a	4. Provides	5.	6.	7.Multipl	8.Technic	9.	10.	11.	12.	13.	14.Modificati
е	Aligned to	Activities	Variety of	appropriat	Accommoda	Alignmen	e Modes	al	Analysi	Interpretati	Evidenc	Interpretati	Insights	ons Based on
	State	&	Instructio	e time NIET	tes	t with	and	Soundnes	s of	on of Data	e of	on of	on	Analysis of
	Content	materials	nal	Lesson	Individual	State	Approach	s of	Student	NIET	Impact	Student	Effective	Student
	Standards	support	Strategies	Structure &	Student	Standard	es of	Assessme	Learnin	Academic	on	Learning	Instructio	Learning NIET
	NIET	instructio	,	Pacing	Needs NIET	s &	Assessme	nt	g NIET	Feedback	Student	NIET	n and	Academic
	Instructio	nal plans	Activities,	(Time	Instructional	Objective	nt NIET	Instrume	Acade	(Monitor &	Learnin	Academic	Assessme	Feedback
	nal Plans	NIET	Assignme	Manageme	Plans	s NIET	Assessme	nts NIET	mic	Adjust #2)	g NIET	Feedback	nt NIET	(Monitor &
	(Alignmen	Activities	nts and	nt) INTASC	(Individual	Assessme	nt	Assessme	Feedba	INTASC 6C	Acade	(Monitor &	Academic	Adjust #1)
	t) INTASC	&	Resources	3D CAEP K-	Student	nt	(Variety)	nt	ck	CAEP K-6	mic	Adjust #4)	Feedback	INTASC 6H
	7A CAEP	Materials	NIET	6 4E TGR 6	Needs)	(Alignme	INTASC	(Validity)	(Monit	3A TGR 3	Feedba	INTASC 6C	(Monitor	CAEP K-6 3B
	K-6 3C	(Support)	Activities		INTASC 7B	nt)	6E CAEP	INTASC	or &		ck	CAEP K-6	& Adjust	TGR 3
	TGR 1	INTASC	&		CAEP K-6 4G	INTASC	K-6 3A	6B CAEP	Adjust		(Monit	3B TGR 3	#5)	
		7A CAEP	Materials		TGR 2	6B CAEP	TGR 3	K-6 3B	#1)		or &		INTASC	
		K-6 3C	(Variety)			K-6 3C		TGR 3	INTASC		Adjust		6C CAEP	
		TGR 1	INTASC 7B			TGR 3			6G		#3)		K-6 3B	
			CAEP K-6						CAEP K-		INTASC		TGR 3	
			4C TGR 4						6 3B		6C			
									TGR 3		CAEP K-			
											6 3B			
											TGR 3			
Mean	2.54	2.61	2.66	2.57	2.35	1.76	1.71	1.92	1.26	1.42	1.88	1.40	1.35	1.5
Mode	3	3	3	3	3	2	2	2	1	1	2	2	1	1
Range	13	13	13	13	03	03	03	03	03	03	03	03	03	03
Mean	2.39	2.49	2.52	2.21	2.15	1.92	2.05	1.74						
Mode	3	3	3	2	2	2	2	2						
Range	03	13	03	03	03	03	03	03						
Mean	2.55	2.32	2.48	2.42	2.49	1.59	1.88	1.46						
Mode	3	3	3	3	3	1	2	1						
Range	13	13	13	13	13	03	03	03						



	15.Presenting Instructional Content (Communication) INTASC 4A,H CAEP K-6 4C	16. Presenting Instructional Content (Modeling) INTASC 4A CAEP K-6 4E	17.Presenting Instructional Content (Pacing, Routines, & Transitions) INTASC 3D CAEP K-6 4G TGR 6	18.Academic Feedback INTASC 8B CAEP K-6 4D TGR 3	19.Managing Student Behavior (Routines & Techniques) INTASC 3D CAEP K-6 3E TGR 6	20. Managing Student Behavior (Response to Behavior) INTASC 3F CAEP K-6 3E TGR 7
Mean	2.485714286	2.485714286	2.257142857	2.285714286	2.371428571	2.457142857
Mode	3	3	2	3	2	3
Range	13	13	03	03	13	13



2--3

2--3

EDCI 401 FALL 21 Mid-Level Dispositions (EPP) N=46 1. Regular 2.Regular 3.Exhibits 4.Exhibits 5.Exhibit 6.Exhibit 7.Exhibits **Exhibits** 9.Exhibits 11.Maintai 12. 13.Accepts 14.Collabo 10.Commu Professio & Timely & Timely Confidenc s High Reflective Demonstr rates with s Basic Concern Honesty constructiv nicates ns a e & Poise Submissio Academi Skills & for Issues **Practice** Effectively **Profession** e criticism **Profession** Classroom nal ates attendanc n of in **Appearan** С Content Integrity **INTASC 9** with Responsiv in a positive als and Assignme Students & **Professio** ce INTASC Perform **Fairness** MCoE 2 Relationshi eness to **Colleagues Knowled** manner. ge MCoE & Equity **INTASC 3** Stakeholde p with Student (MCoE 1) to Meet nts nal 3 ance **4 INTASC TGR 7** rs INTASC 5 **INTASC 9** Settings **Students** Needs Student MCoE 5 **INTASC 1** MCoE4 **INTASC 2 Needs TGR 8 INTASC INTASC 3 INTASC 3 INTASC 3** 10 1.97 2.19 2.90 2.16 Mean 2.30 2.26 2.21 2.69 2.33 2.35 2.07 2 2.40 2.21 Mode 2 3 2 2 3 2 2 3 2 2 2 2 2

2--3

2--3

2--3

2--3

0--3

2--3

2--3

Range

0--3

0--3

1--3

1--3



EDCI 402 TIAI SPRING 21, FALL 20, & SPRING 20 DOMAIN **DOMAIN I: PLANNING AND** DOMAIN II: DOMAIN III: **DOMAIN IV: LEARNING DOMAIN V: PROFESSIONAL PREPARATION** ASSESSMENT INSTRUCTION **ENVIRONMENT** RESPONSIBILITIES SP 21 N=73 MEAN 2.54 2.30 2.43 2.44 2.76 F 20 N=12 MEAN 2.09 1.96 2.23 2.17 2.78 SP 20 N=19 MEAN 2.20 2.05 2.16 2.01 2.44 2.27 2.27 2.21 2.61 **3 CYCLE MEAN** 2.10



	EDCI 402 Professional Dispositions (EPP-Wide) Spring 21, N=73 Fall 20, N=12, SP 20, N=19										
	1. The teacher candidate protects confidential information concerning students and/or colleagues unless the law requires disclosure. (MCoE 9)	2. The teacher candidate demonstrates maturity and sound judgment in all interactions with peers, university and P-12 personnel, and parents. (MCoE 5)	3. The teacher candidate follows all university and P-12 school policies including but not limited to policies for alcohol, drug, tobacco, and social media use. (MCoE 6)	DOMAIN I. PROFESSION ALISM & ACADEMIC INTEGRITY Rubric Mean	4. The teacher candidate exemplifies honesty and integrity (honesty, tact, and fairness) with all stakeholders during his/her time in the program. (MCoE 2)	5. The teacher candidate accepts constructive criticism in a positive manner. (MCoE 1)	DOMAIN II. CHARACTER DISPOSITIONS Rubric Mean	6. The teacher candidate provides fair and equitable opportunities for all P-12 students in a non-discriminatory manner. (MCoE 4)	7. The teacher candidate maintains a professional relationship with all students both inside and outside professional settings. (MCoE 4)	DOMAIN III. CLINICAL/FIE LD EXPERIENCES DISPOSITION S Rubric Mean	
Sp21 MEAN	2.45	2.42	2.42	2.43	2.55	2.5	2.52	2.52	2.58	2.55	
MODE	2	2	2	2	3	2	3	3	3	3	
RANGE	23	23	23		23	23		13	23		
F20 MEAN	2.666667	2.461538	2.583333	2.538462	2.538462	2.461538	2.5	2.384615	2.538462	2.461538	
MODE	3	2	3	3	3	2	3	3	3	3	
RANGE	23	23	23		23	23		13	23		
SP20 MEAN	2.75	2.666667	2.666667	2.69	2.727273	2.75	2.73	2.666667	2.833333	2.75	
MODE	3	3	3	3	3	3	3	3	3	3	
RANGE	23	23	23		23	23		23	23		



MAT PROGRAM ASSESSMENT SP 21 N= 6, FA 20 N=78, SP 20 N=29

1. The teacher candidate develops measurable and observable grade and subject level objectives that are aligned with appropriate state curricula frameworks. CAEP 1.2 InTASC 7 TGR 1	2. The teacher candidate develops meaningful and authentic learning experiences that accommodate developmental and individual needs of each learner in the group.* CAEP 1.1 InTASC 2 TGR 2	3. The teacher candidate integrates core content knowledge across and within subject areas in lessons when appropriate. CAEP 1.1 InTASC 7 TGR 4	5. The teacher candidate's plans indicate use of appropriate assessments that effectively evaluate student learning and development.* CAEP 1.3 InTASC 6 TGR 3	6. The teacher candidate's plans include technology that will engage students in analysis, creativity, and deeper learning experiences to improve student growth, development, and understanding.* CAEP 1.5 InTASC 7 TGR 6	DOMAIN 1: PLANNING AND PREPARATION Rubric Mean_Points
SP 21 2.353383	2.353383	2.338346	2.338346	2.390977	2.354887
2.535363	2.555565	2.556540	2.536540	2.530377	2.334007
FA 20					
2.270115	2.224138	2.316092	2.260116	2.358382	2.28431
2	2	2	2	2	2
SP 20					
2.971429	2.4	2.485714	2.542857	2.371429	2.554286
3	2	2	3	2	2.6



7. The teacher candidate communicates assessment criteria and performance standards to the students and provides feedback to students about academic performance. CAEP 1.2 InTASC 6 TGR 3_Points	8. The teacher candidate uses formative and summative assessments to differentiate learning experiences that accommodate the learning and development of each learner in the group.* CAEP 1.2 InTASC 6 TGR 3	DOMAIN 2: ASSESSMENT Rubric Mean Points
SP 21		
2.166667	2.212121	2.189394
2	2	2
FA 20		
2.190751	2.260116	2.225434
2	2	2
SP 20		
2.4	2.171429	2.285714
2	2	2



9. The teacher candidate uses standard written, oral, and nonverbal communication in instruction. CAEP 1.1 InTASC 5 TGR 4	10. The teacher candidate provides explicit written and oral directions for instruction al activities. CAEP 1.1 InTASC 5 TGR 4	11. The teacher candidate communicat es positive expectations for learning for all students. CAEP 1.1 InTASC 2 TGR 2	12. The teacher candidate conveys enthusias m for teaching and learning for all students. CAEP 1.1 InTASC 3 TGR 7	13. The teacher candidate provides opportunities for all students to cooperate, communicate, and interact with each other to enhance learning. CAEP 1.1 InTASC 3 TGR 5	14. The teacher candidate demonstrate s content knowledge and an understandin g of how to teach the content. CAEP 1.3 InTASC 4 TGR 4	15. The teacher candidate uses a variety of appropriate teaching strategies, including technology, to impact student learning and development. * CAEP 1.3 InTASC 8 TGR 4	16. The teacher candidate planned learning experiences are implemented that accommodat e differences in development al and individual needs of each learner in the group.* CAEP 1.4 InTASC 1 TGR 2	17. The teacher candidate engages all students in critical thinking through higher-order questioning. * CAEP 1.4 InTASC 5 TGR 4	18. The teacher candidate adjusts instruction as needed based on student input, cues, and individual/group responses. CAEP 1.4 InTASC 8 TGR 4	19. The teacher candidate uses family and/or community resources in instruction to impact student learning and developme nt.* CAEP 1.1 InTASC 10 TGR 9	DOMAIN 3: INSTRUCTION Rubric Mean Points
SP 21							I				
2.25	2.25	2.25	2.265152	2.19697	2.227273	2.212121	2.090909	2.106061	2.143939	2.128788	2.192955
FA 20	2	2	2	2	2	2	2	2	2	2	2
2.224138	2.254335	2.333333	2.385057	2.231214	2.254335	2.208092	2.069364	2.127168	2.138728	2.098266	2.210747
2.224138	2.254555		2.383037	2.231214	2.234333	2.208092	2.009304	2.12/108	2.138/28	2.098288	2.210/4/
SP 20		2		2					2		2
2.971429	2.971429	3	3	2.428571	2.857143	2.342857	2.342857	2.285714	2.457143	2.942857	2.692857
3	3	3	3	2	3	2	2	2	2	3	2.55



20. The teacher candidate adjusts the classroom environment to enhance positive peer relationships, motivation, and learning. CAEP 1.1 InTASC 3 TGR 5	21. The teacher candidate attends to and delegates routine tasks. CAEP 1.1 InTASC 3 TGR 6	22. The teacher candidate uses multiple strategies to foster appropriate student behavior according to individual and situational needs. CAEP 1.1 InTASC 3	23. The teacher candidate creates a culturally inclusive environment that promotes fairness, safety, respect, and support for all students. CAEP 1.1 InTASC 3 TGR 7	24. The teacher candidate maximizes instructional time. CAEP 1.1 InTASC 7 TGR 6	DOMAIN 4 LEARNING ENVIRONMENT Rubric Mean Points
SP 21					
2.212121	2.227273	2.166667	2.265152	2.219697	2.218182
2	2	2	2	2	2
FA 20					
2.225434	2.229885	2.184971	2.242775	2.195402	2.211494
2	2	2	2	2	2
SP 20					
2.885714	2.057143	2.685714	2.914286	2.114286	2.531429
3	2	3	3	2	2.6



25. The teacher candidate collaborates with professional colleagues (classroom mentor	Rubric Mean_Points
teacher and/or university supervisor) to communicate with families about student learning	
and development. CAEP 1.1 InTASC 10 TGR	
SP 21	
2.280303	2.280303
2	2
FA 20	
2.247126	2.247126
2	2
SP 20	
2.885714	2.885714
3	3



EDCI 500 MAT Professional Dispositions (EPP-Wide) SP 21 N= 6, FA 20 N=78, SP 20 N=29 2. The 1. The teacher teacher candidate 4. The teacher candidate candidate demonstrates 6. The 7. The teacher maturity and exemplifies candidate teacher protects honesty and confidential sound candidate maintains a professional information judgment in 3. The teacher integrity provides fair concerning candidate follows all (honesty, tact, 5. The teacher and equitable relationship university and P-12 and fairness) opportunities with all students interactions candidate and/or with peers, school policies with all accepts for all P-12 students both DOMAIN III. stakeholders inside and colleagues including but not DOMAIN I. constructive students in a **CLINICAL/FIE** university unless the and P-12 limited to policies for **PROFESSION** during his/her criticism in a outside non-LD **EXPERIENCES** law requires personnel, alcohol, drug, ALISM & time in the positive DOMAIN II. discriminatory professional disclosure. and parents. tobacco, and social **ACADEMIC CHARACTER** settings. manner. manner. **DISPOSITION** program. (MCoE (MCoE media use. (MCoE **INTEGRITY** (MCoE (MCoE **DISPOSITIONS** (MCoE (MCoE S 2)_Points 4)_Points 9) Points 5) Points 6) Points 1) Points 4) Points **Rubric Mean Rubric Mean Rubric Mean** 2.73 2.66 2.62 2.67 2.72 2.59 2.66 2.66 2.73 2.70 Sp21 MEAN 3 3 3 3 3 3 3 3 MODE 3 3 2.52 2.64 2.59 2.62 2.52 2.57 2.57 2.63 F20 MEAN 2.60 2.60 3 3 3 3 3 3 3 3 MODE 2.893929 3 **SP20 MEAN** 3 2.928571 2.75 2.678571 2.839286 2.928571 3 2.964286 MODE 3 3 3 3 3 3 3 3 3 3