CALIFORNIA STATE UNIVERSITY, LONG BEACH KINESIOLOGY DEPARTMENT

Go to Beach board course site for the most up to date list of Fieldwork Sites

KIN 489A

FIELDWORK IN ADAPTED PHYSICAL EDUCATION STUDENT INSTRUCTION MANUAL KIN 387 and KIN 388 Dr. Melissa Bittner

KIN 489A Fieldwork in APE (3 units per semester)

APEAA credential requirements- 489A 3 units X 2 for a total of 6 units (check with APE Coordinator): Couse includes teaching children with disabilities in the (a.) CSULB After School Adapted Physical-activity Program (ASAPP) and (b.) completing hours in the public schools. KIN 489 A (3 units): Corequisite: with KIN 387 (fall) and 388 (spring) for a total of 6 units. Teachers with a valid SSPE, MS, & SE credential may enroll in KIN 489 A (3) with corequisite KIN 526, 537, or 638 or separately (Check with APE Coordinator).

APEAA credential requirements: The student is required to accumulate 45 hours of fieldwork per 3 units of university credit. The 3 units are to be repeated twice for a total of 6 units.

@LongBeachStateAPE on facebook, twitter, and instagram

General Information

Fieldwork in Adapted Physical Education (KIN 489A) offers three units of credit for students interested in gaining experience providing physical activity programs to individual with disabilities. The experience is part of the required coursework for the Adapted Physical Education Added Authorization (APEAA) Credential. The student is required to accumulate at least 45 hours of fieldwork per three units of university credit. CSULB CA APEAA Credential requirements include 3 units, repeated twice for a total of 6 units and 90 Contact hours of fieldwork. The student will complete each three units per semester at two different fieldwork sites one will be the CSULB- After School Adapted Physical-activity Program (ASAPP) and one in the public schools with a certified APEAA teacher. This way, the student will receive exposure to a variety of facilities, equipment, disabilities, ages, and teaching styles. Placement at a particular site is determined by the student's career objectives and his/her previous experiences in adapted physical education.
*Important please download off of Beach Board a copy of this information packet and give it to your site supervisor or at least page 5 of this information.

Fieldwork in Adapted Physical Education (KIN 489A) Undergraduate Student co-requisite KIN 387 and KIN 388 APEAA Credential Candidates Final Grade Rubric Requirements

Name)
	luation is based on successfully completing the following: (a) accumulation of 45 fieldwork organized verification log; (b) completing all paper work material including well writincluding fieldwork site supervisor's evaluation; (c) designing and teaching two lesses supervisor feedback included and (d) a well written thank you letter. The following leassigned: A (90-100); B (89-80); C (79-70); D (69-60); F (59 or below). See course handout syllabus for more detail requirements. mit Final Packet of all Materials on Due date see syllabus or will conclude this grade rubric at the front of submitted materials	etten reflection on plans with etter grades will be requirements
	Content Information	Point Totals
	45 Fieldwork Hours	40
	Accumulation of 45 fieldwork hours with organized verification log of hours Must accumulate 45 contact hours to receive credit both in ASAPP and public	school setting
	Reflective Evaluation of Fieldwork Site Information	20
	Completing all paper work material including well written reflection evaluation of fieldwork site information. Overview including: description of public teaching duties, APE mentor's assistance, APE paperwork (including as observed) lesson plan teaching experience & summary. include copy of mentor thank you letter	
	Two Well Designed Lesson Plans (LP)	30
	Designing and teaching two lesson plans that following CSULB LP for includes supervisor feedback with changes made from 1st to 2 nd LP 15 points each	mat and
	Organization and Mechanics of Submitted Material	10
	Clear organization of content materials. Reader can clearly follow & understand all submitted materials. Proper use of grammar, spelling and punctuation. Thank you letter well written	
	TOTAL DODGE ()	

Professor Summary:

Student Name:	Date:

KIN 489A- FINAL CHECKLIST FIELDWORK IN ADAPTED PHYSICAL EDUCATION Submit Course material: Professor of Record Adapted Physical Education Coordinator: Dr. Barry Lavay, blavay@csulb.edu

Please attach this handout with your final materials all in one pacekt

Due 1st two weeks of class:
Provide Site Supervisor's Instructions to school supervising APE teacher (due 1st two weeks of class pp. 6) See KIN 489 A Packet & Beach Board
Provide Verification of Site Assignment to school supervising APE teacher (due 1st two weeks of class pp. 7)
Provide Verification of Site Assignment to KIN 489A CSULB Professor (due 1st two weeks of class pp. 7)
Due Date see course syllabus (not finals weeks):
APE Student Evaluation of Fieldwork Experience completed by school supervising APE teacher
Completed Fieldwork in Adapted Physical Education Time Record (student)
Completed Evaluation of Fieldwork Site (See Template) to be answered by the student (student typed on separate paper) include information regarding assessment observation with supervising APE teacher
Two lesson plans turned with assignment: 1 with supervising APE teacher feedback on LP or separate page 1 revised LP as per supervising APE teacher LP 1 feedback

_____Well written thank you letter to your site supervisor and include a copy to me with all your final materials

Purpose

The purpose of the fieldwork is to provide the prospective teacher with an opportunity to observe, develop and practice teaching skills in APE. Your assignment may include assisting with group activities, individual tutoring, equipment set-up and breakdown, clerical/administrative tasks, and teaching two lesson plans. The list below outlines some examples of skills you should be particularly aware of during your experience. A journal or notebook is an ideal method of keeping a record on what you have learned in these skill areas.

Teaching Experience Skill Areas:

- 1. Assessment of Motor Performance
 - a. Read through test booklets and forms
 - b. Observe the procedures involved in an actual assessment and write about experience.
 - c. Discuss the results/interpretation of the information with your site supervisor.
- 2. IEP (Individualized Education Program)
 - a. Read through sample IEPs. Discuss tracking goals/benchmarks with site supervisor
 - b. Discuss the formulation of objectives/benchmarks with site supervisor.
 - c. Observe an actual IEP meeting (if permitted).
- 3. Behavior Management
 - a. Identify behavior management strategies utilized by the site supervisor regarding student behavior.
 - b. Develop an individual behavioral contract for a particular student (PBS plan).
- 4. Adapted Equipment
 - a. Types and purpose including low and high tech...
- 5. Activities
 - a. Reflexes and postural tone.
 - b. Perceptual motor and/or sensory motor activities.
 - c. Active learning games.
 - d. Relaxation (impulse control, yoga).
 - e. Fitness
 - f. Fundamental Skills
 - g. Lead-up games.
 - h. Low organization games/modified sports.
 - i. Rhythms, dance and creative movement.
 - j. Aquatics.
 - k. Recreational

- 1. Wheelchair sports.
- m. Self-care and mobility skills.
- n. Community-based activities
- 6. Technology
 - observe and discuss with your supervisor using both high (e.,g., tablets, phones, data collection) and low technology (e.,g., equipment modifications)

KIN 489 A Fieldwork Assignments and Evaluation Procedures

Assignment #1: Observation hours at least 45 contact hours

You will be required to observe at least 22 hours at school site and the remaining hours in ASAPP Assignment #2: Teaching Assignment/Lesson Plan

teach two lessons, preferably a few weeks apart. Based on the feedback provided by your site supervisor during the first lesson that is written on the lesson plan, make changes, and then teach a similar second lesson with subsequent changes. Present your site supervisor with a copy each lesson plan a week prior to implementation of each lesson. Explain to your site supervisor that they can provide written comments/feedback on the lesson plan. Follow the lesson plan format provided in the KIN 387 or 388 packets. Be sure these lesson plans are included with the packet of information you provided to me.

Assignment #3: Observe and/or assist your APE School Teacher Mentor in at least 1 standardized assessment and include as part of your reflection material.

After School Adapted Physical-activity Program (ASAPP) ASAPP Requirements

See the following KIN 387 and KIN 388 syllabi assignments which are part of the experiences when teaching in the ASAPP

Assignments

KIN 387 (Fall)	Student Learning Outcome (SLO)		
 IEP on assigned child 	SLO 1		
 Assessment Student Sum Report 	SLO 2		
 Behavior Management Plan 	SLO 4		
• Lesson Plan			
KIN 388 (Spring)			
 Essential APE Skills paper 	SLO 6		
• Unit Plan	SLO 3		
 Teaching, Analysis & Reflection w/LP 	SLO 5		
 Motor IEP tracking data 			

University Supervisor

If you experience any problems or have questions please contact your university professor or.

Dr. B. Lavay, Adapted Physical Education Coordinator

Kinesiology Department, California State University, Long Beach

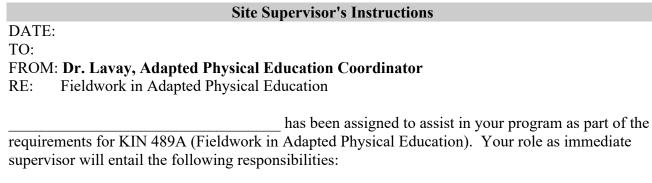
Office: HHS 214

Contact: blavay@csulb.edu

Hours: To be posted outside office and by appointment

KIN 489 A Grading Procedure Methods of Evaluation

Evaluation (see grade rubric) is based on successfully completing the following: (a) accumulation of 45 fieldwork hours with organized log included; (b) fieldwork site supervisor's evaluation; (c) completing all paper work material including well written reflective evaluation of fieldwork site information including information regarding assessment observation reflection (reflective and comprehensive answers to all questions), (d) designing and teaching two lesson plans with supervisor feedback included and (e) a well written thank you letter. The following letter grades will be assigned: A (90-100); B (89-80); C (79-70); D (69-60); F (59 or below). See syllabus for the due date.



- 1. Verify student's hour of attendance (see Time Record log pp. 8). The student is required to complete 45 hours of fieldwork per three units of credit at two different sites. Approximately 22 hours will at your site. The student should try to establish regular hours and note any lateness, but keep in mind that they are only required to complete approximately 22 hours the rest are in the ASAPP program.
- 2. Delineate responsibilities to student (e.g., equipment set-up and breakdown, individual or small group tutoring, taking roll, officiating, demonstrations, skill tests (See pp. 4 of this packet for experiences students if possible need to receive).
- 3. Allow student to teach two lessons. The student is to provide you with a complete CSULB lesson plans for approval, one week prior to implementation (provide student with feedback which can be written right on the lesson).
- 4. Observe and/or assist your APE Teacher Mentor in at least 1 standardized assessment.
- 5. **Supervise and evaluate student's performance**. Please refer to evaluation procedure below on page 9. Use attached Student Evaluation form pp. 9.

Vei	rification of Assignment
KIN 489A - Fieldwork in Adapted Phys	sical Education (share with Site Supervisor)
provide an opportunity for student KIN Credential (APEAA) to observe, develo experienced APEAA credential teacher	has requested to fulfill part of his/her on at your school site. The purpose of this program is to majors working toward an APE Added Authorization op and practice teaching skills under direct supervision of an in a public school setting. The above-named student will be for a complete semester (CSULB semester) as an assistant in
	to complete 45 hours of fieldwork per three units of credit.
	s, the ASAAP at CSULB and a public school site
(approximately 22 at your public scho	pol site).
Please fill out	
Name of Fieldwork Site:	
Signature of Site Supervisor	

We would appreciate having your permission and verification of this assignment by completing the information requested below. Please have the student return the original to the APE Program KIN Department as soon as possible. I would like to thank you in advance for your cooperation in making the professional preparation of our APE credential students a more meaningful and realistic experience. If you have any questions I can be reached at Blavay@csulb.edu

Sincerely,

Dr. Lavay, CSU, Long Beach Adapted Physical Education Coordinator Kinesiology Department

Signature of Student:

Scheduled Days and Times:

KIN 489A: Fieldwork in Adapted Physical Education TIME LOG (at least 22 hours required)

Student completes but supervisor signs each time Name of Student:
Fieldwork Site(s):
Site Supervisor:

KIN 489A Students: Please complete each blank BEFORE asking for signature.

Your Activity (e.g., Observed/Taught/ Assisted /Assessment)	Date	Time	Time	Hours	Site Supervisor Signature
Assisted /Assessment)		in	out	& Min	

Above total number of hours Taught/Assisted/Observed:
Was the student punctual?
Site Supervisor's Comments (May also use reverse side for comments)

Site Supervisor's Signature:	
	Date:
Print as many times logs as needed; s	see Beach Board for electronic, printable

copy...

KIN 489 A SUPERVISOR'S EVALUATION of APE STUDENT FIELDWORK EXPERIENCE

This form is to be evaluated by APEAA School fieldwork supervisor based on the students assignments and teaching of lessons (Student include this evaluation in final materials).

Please write additional comments below or on the back if needed

Rating Scales	R	atir	ıσ	Sc	al	e	:
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- 3: competent, performs consistently well at beginning teaching level competent for beginning student level
- 2: moderate, satisfactory level of teaching-emerging in student
- 1: needs improvement in teaching not seen as emerging vet
- X: not observed or applicable

Personal Qualifications/Professionalism:
Neat professional appearance and appropriate dress
Voice clarity and projection
Poise and self-control
Communication Skills:
Sensitive to student needs
Interacts with students in positive manner
Provides positive specific feedback and support
Class Management:
Facilities and equipment prepared before hand
Observes safety precautions (physically & emotionally)
Use methods to reinforce increase appropriate behaviors in a positive manner
Handles inappropriate behaviors & redirects problem behaviors in a positive manner
Lesson Plans:
Good organization and planning of the lesson & follows CSULB LP format
Age appropriate sequencing and progression of activities taught
Time on Task High Activity Time (AIM): maximum student participation
Theme (age appropriate, appropriate, motivational) Objectives: behavioral measurable and specific to class needs Organization/Management: clear direction that learners can follow Transitions: smooth & appropriate time between activities Activities: creative, motivational, developmental appropriate for all learners Skill Progression: uses sequential skill progression, task analysis when necessary
Objectives: behavioral measurable and specific to class needs
Organization/Management: clear direction that learners can follow
Transitions: smooth & appropriate time between activities
Activities: creative, motivational, developmental appropriate for all learners
Skill Progression: uses sequential skill progression, task analysis when necessary
Cues/Visuals/ prompts: appropriate verbal, visual (demonstration), physical cues to learner needs
Modifications: uses differentiated instruction, makes appropriate modifications when necessary
to include all learners
Feedback: provides appropriate specific feedback
Uses student names
GENERAL COMMENTS (regarding potential to teach APE):

California State University, Long Beach Department of Kinesiology

Evaluation of Fieldwork Site by Student Candidate

To be answered by the student submitted on separate paper as part of final packet) You must answer all of these questions and be specific in your response and include organize by subheading to address each area 1-8.

Name of Student:	
Fieldwork Site:	
APEAA Teaching Site Supervisor:	
It is our aim that you receive a quality APE fieldwork experience	ce. Toward that goal, the
information you provide below will assist us in evaluating all A	PE site selections. Use these
subheading when providing your response	

- 1. **Description of APE teacher and class assignment**: type of students taught including disabilities served and the sites where you specifically observed and program activities offered. In general your APE teacher's delivery service methods.
- 2. **Duties:** overall description of **duties and responsibilities** you performed and be specific (see pp. 4 skill areas).
- 3. Did the fieldwork site in your estimation, assist you in having as many of those experiences as possible? At the beginning of your experience, we provided a description of the kinds of skills and experiences we wished you to receive. Please be specific and list those skills areas where you received experience, & what ones did you not receive.
- 4. **Effective Experience**: In which areas do you feel the fieldwork site provided you an effective or unique experience? Are there areas that have been more helpful? Are there areas you wish you were provided with more experiences?
- 5. Discuss the assessment you observed or assisted, what did you observe/learn?
- 6. **Site supervisor both accessible and helpful** to you with specific overall feedback through out the experience?
- 7. **Lesson plan reflection:** Discuss the lesson plan teaching part of the assignment. Be **reflective**, what did you learn from teaching the lesson twice. What type of feedback did you receive from your site supervisor? What will you do differently in the future?
- 8. **Overall experience:** We are very interested in maintaining fieldwork sites that provide valuable experiences for our students. Would you please evaluate your overall experience and tell us if you felt that your program helped you in your professional preparation. Cite specific reasons why we should continue to have this as a practicum site or not.
- 8. **Recommendation**: overall why would you **recommend** this fieldwork site to other students? Why or why not? Is there anything unique about this fieldwork site?

APE KIN 489 A Fieldwork Sites

WEBSITE AGREEMENTS: CSULB and School Districts with current approved agreements www.ced.csulb.edu/tpac/approved-fieldwork-districts

The following sites have been approved for placement of students enrolled in KIN 489A. All other sites must be first approved by the APE Coordinator. You may not visit another site without permission and the APE teacher needs to hold a valid current CA APEAA credential

Beach Board

While the sites below are kept current you may need to go to Beach Board KIN 387, 388 or 489 A, course site for the most up to date Fieldwork contact info as contact information may change:

A. On-campus Programs

1. After School Adapted Physical-activity Program (ASAPP): Dr. Barry Lavay, After-school movement program designed for children with mild to moderate disabilities Schedule: Tuesdays and Thursdays 3:45-4:50 PM. 562/985- 7969 or 4077

B. Public School Adapted Physical Education Programs

Long Beach Unified School District Itinerant APE Teachers Finger printing and application needed must contact HR Stacy Casanave SCasanave@lbschools.net first and one of the following approved sites

- Nancy Levy <u>Nlevy@lbschools.net</u>; <u>redrthebdr1@aol.com</u>, Cell is 397-3595.
- Josh Severson Joshuaseverson@vahoo.com cell 951/897-0353
- Tiffany Diaz TDiaz1@lbschools.net
- Julia Hasselwander- Stephens Middle and Poly High School LBUSD jhasselwander@lbschools.net Cell # (562) 682-7836
- Jason Jimenez jasonjimenez@lbschools.net Cell 562/472-7736

Various Orange County School Districts

Fountain Valley

• Aaron Robertson, <u>atrain72@sbcglobal.net</u> Plaven Elementary, 9675 Warner Ave., Fountain Valley, 92708, School (714) 378-4230

Ocean View School District Office 17200 Pinehurst Lane Huntington Beach 92647

- Brian Leipper <u>bleipper@ovsd.org</u> 1562/884-9840 cell
- Jen Hwang M-W 3 days only JHwang@ovsd.org 714/614-4778 cell

Magnolia School District (Anaheim area)

• Melissa Ottone, Magnolia School District; mottone@sbcglobal.net Cell 714/527-2056,

Huntington Beach

Edison High School, H. S. Level, severe disabilities. HS transition program at Edison HS

• Chris Shay, cshay@hbuhsd.edu 714/962-1356 ext 4317 or

- Tanya Ross <u>tross@hbuhsd.edu</u> 714/962-1356 ext 4317
- Van Nguyen <u>tvnguyen@hbuhsd.edu</u>

Cheri Carpenter, Huntington Beach City School District at Cheri.Carpenter@hbcsd.k12.ca.us

Sue Williams HBU High School District Unified Sports Liaison swilliams@hbuhsd.edu 714.612.0118

Newport USD

- Kira Martin: Newport Mesa Schools <u>kamartin@nmusd.us</u> or 949-515-6635
- Kris Dawson Kdawson@nmusd.us 562/505-5188
- Nicole Lee niklee21@gmail.com 714-393-6454

Buena Park/La Habra SELPA

- Wendy Arteaga Wilson at La Habra City School District (La Habra) and Lowell Joint School District (Far E side of Whittier) E-mail: warteaga@ocde.us; Cell (714) 928-2252
- Ginny Reid Buena Park Schools greid@ocde.us or 562)355-6395

Speech and Language Development Center of Buena Park (714) 821-3620

• Brenda Dickey, Brenda Dickey <u>bdickey@SLDC.net</u>; Michelle Banuelos <u>mbanuelos@sldc.net</u> (714)821-3620 ext.273

Greater Anaheim SELPA

Courtney Curran <u>courtneyjanecurran@yahoo.com</u> or <u>ccurran@ocde.us</u> | 714.726.1567 Greater Anaheim Annex and Los Alamitos, 5172 Orange, Cypress 90630

Garden Grove

- Enrique Gonzalez e.gonzalez 2102@gmail.com
- Marcia Bradbeer Mbradbeer@ggusd.us
- Gregory Johnston gjohnston@ggusd.us

Westminster

• Sue Buck sbuck@wsd.k12.ca.us 714-697-2964 preschool

Santa Ana USD Gloria Olamendi APE Administrator Gloria. Olamendi@sausd.us (714) 558-5551

- Stacey Gregrow stacey.gregrow@sausd.us (714) 864-4146
- Shawna Hughes shawna.hughes@sausd.us. 714-454-3315
- Kristin Abadjian <u>kabadjian@yahoo.com</u>
- John Stout john.stout@sausd.us (949)500-6170

Saddleback Valley USD

• Dawn Gustafson (949) 830-3259 <u>Dawn.Gustafson@svusd.org</u>

Irvine School District:

- Danielle Gilley <u>daniellegilley@iusd.org</u>
- Vanessa Bauer vanessafadden@iusd.org

Various LA County School Districts

LA Unified School District (see separate list) Separate list can be provided of LAUSD District coordinators in the general South bay Area

LAUSD coordinator

• Lindsay Cecil (<u>lindsay.cecil@lausd.net</u> phone (213) 241-6216

Teachers See separate LAUSD APE approved list

• Cristian Ortiz L.A.U.S.D K-22 (562) 239-8018 crisortiz23@yahoo.com

Cerritos ABC Unified Itinerant APE Specialist ABC Unified School District

• Margaret Weimer (562) 926-5566 Ext. 25575; margaret.weimer@abcusd.us

Bellflower Unified School District, 16703 S. Clark St. Bellflower, CA 90706

- Anne Marie Sharp <u>ASharp@busd.k12.ca.us</u> Bellflower USD <u>LBCGirls@aol.com</u>
- Tina Robertson <u>tinarobertson22@sbcglobal.net</u>

Downey USD

- Margarita Hinostra, APE, Downey School District, Downey CA 562/305-2582 mhinostro@dusd.net
- Daniel Estrella destrella@dusd.net 562-618-8068
- Billie Gayer bgayer@dusd.net 714-658-6145 cell
- Kendra Creed <u>reed2312@gmail.com</u>; kcreed@dusd.net
- Brianna Rhoades <u>brhoades@dusd.net</u> Cell: (562) 889-4220
- Amanda Peck apeck@dusd.net Cell 562/299-4590
- Dione McCrea cell: mccrea.dione@gmail.com 805 448 8973

Norwalk La Mirada School District

- Ana Magdesian AMagdesian@nlmusd.k12.ca.us 562 868-3788 Nuffer School
- Ayline Amirayan <u>AAmirayan@nlmusd.k12.ca.us</u> 562 868-0865 Los Alisos M.S

East Whitter School District Celso Alhambra 562/857-9141

Lawndale USD Bring in TB results and get LIFESCAN completed in Lawndale human resources dept and there is NO COST go to Lawndale HR questions contact Monica

- Monica Lizarraga Papke, <u>Monica_LizarragaPap@lawndalesd.net</u> cell 714-264-8527; office 310-973-1300 ext 57238
- Jenna Camarena (jenna camarena@yahoo.com)

Lynwood Unified School District

- Brittney Franks bfranks@mylusd.org 562/667-6940
- Ray Uhls ruhls88@gmail.com

Palos Verde Peninsula

- Adam Hamler hamlera@pvpusd.net Palos Verdes Peninsula Unified School District 626-757-1614 Office. 310 378-8388 ext 227
- Melissa DeCasas decasasm@pvpusd.net

Manhattan Beach USD and Hermosa Beach City School District

Emily Kalmbach, ekalmbach@mbusd.org

Rosemead District

• Roger Ng <u>rogergng@gmail.com</u> 626/312-2900 Email

LA County APE

• Kathy Russell APE Coordinator Russell Kathryn@lacoe.edu 310 613 2487

San Diego Area (for teachers in the SD area)

San Diego Area (for teachers in the SDUSD area) contact one of the following two lead APE teachers who can connect you with contact from approved list:

- Becky Paradise (858)-573-5973 <u>bparadise@sandi.net</u>
- Katrina McClanahan (858-573-5974) kmcclanahan@sandi.net

Oceanside Unified School District

 Marnie Young Department Chair <u>marnie.young@oside.us</u> 760/201 -9242 office 760-201-9242 cell

Santa Barbara Area

Rachael Ginevra rginevra@sbceo.org 805/453-6182

Print as many times logs as needed...

KIN 489A: Fieldwork in Adapted Physical Education Time Record (23 hours required)

KIN 489A Students: Please comple Your Activity (e,g, Taught/	Time	Time	Date	Hours	Site Supervisor Signature
assisted/Observed/Assessment)	in	out		& Min	
Total number of hours worked:					

Site Supervisor's	
Signature:	Date:

KIN 427 527 Assessment Notebook

15 Points Possible Due Dec 5

The assessment notebook/E-file will be a resource for you in the future. It should contain ALL assessments covered in KIN427/527 (including peer assessment presentations). Each assessment should include instructions and scoring. If there is more than one document for an assessment, place the assessment in a FOLDER.

You may choose to submit a hard copy notebook, electronic file via Google Docs or One Drive, or flash drive (.5 points per assessment)

Note. I can ten when you've copied/pasted = I will look at your work history	<u>)ry.</u>
Adapted Physical Education Assessment Scale (APEAS)	
• Preschool	
Elementary	
Secondary	
Apache Motor Skills Assessment Test (AMSAT)	
Brigance Diagnostic Inventory of Early Development	
Brockport Physical Fitness Test (BPFT)	
Bruininks-Oseretsky Test of Motor Proficiency (BOT-2)	
Competency Testing for Adapted Physical Education (CTAPE) Level I-IV	
Louisiana Motor Assessment for	
Preschoolers (LaMAP)	
• CLAS	
Curriculum, Assessment, Resources, Evaluation (CARE-R)	
Denver Developmental Screening Test II	
Everyone CAN	
FITNESSGRAM/ACTIVITYGRAM	
Fundamental Motor Assessment	
Gross Motor Function Measure (GMFM)	
Hawaii Early Learning Profile	
KALMS	
Motor Activities Training Program (MATP)	
MOVE Assessment Profile for Children	
Movement Assessment Battery for Children Checklist-2	
Peabody Developmental Motor Scales-2	
Physical Activity Profile of Independence for Individuals with	
Severe and Profound Impairments (PAPI-ISAPI)	
Project Movement Opportunities for Building Independence and Leisure	
Interests through Training Educators and Exceptional Learners (Project	
MOBILITEE)	
Region 10 Supplemental Tests	
Test of Gross Motor Development-3	
Total	
	/15
	Points Possible

APPENDIX F

STUDENT TEACHING EVALUATION

The official Student Teaching Evaluation is completed and submitted on S4 @ The Beach. Below is a sample evaluation for your reference.

This evaluation form is based on the California "Teaching Performance Expectations" (TPEs) as they appear in the *Standards of Quality and Effectiveness for Teacher Preparation Programs*. Evaluators should assess candidates as student teachers; they should not be compared with experienced members of the teaching profession.

Use the Following Rating Rubric:							
NC= Not Consistent with Standards	The student teacher provides <u>little or no evidence</u> of effective						
Expectations for Beginning Practice	teaching practice in this category						
D= Developing Beginning Practice The student teacher provides some evidence of effective teach							
	practice in this category						
P= Proficient Beginning Practice	The student teacher provides substantial evidence of effective						
	teaching practice in this category						
E= Exceptional Beginning Practice	The student teacher provides consistent, extensive, high-quality						
	evidence of effective teaching practice in this category						
N/O=Not Observed	Evidence not observed or not available at this time. Should not be						
	construed as a negative score.						

- Note 1: "Evidence" of student teaching performance comes in three forms: observation, conferencing, and documents.

 Observations can yield evidence of classroom management, lesson delivery, and interactions with students, colleagues, and parents. Conference discussion can yield evidence of attitudes and dispositions, planning processes, professional activities, and teacher thinking. Document analysis can yield evidence of unit and lesson plans, responses to student work, assignment and assessment development, and written communication with parents. Evidence of student teaching performance is not limited to the above, which are examples of evidence but do not exhaust the possibilities.
- Note 2: N/O may appear more frequently on the Mid-Term Evaluation. It should appear only rarely on the Final Evaluation.
- **Note 3:** The Mid-Term Evaluation is for formative assessment only. A rating of "**Not Consistent With Standard Expectations (NC)**" for an indicator in any area denotes a critical need for remediation.
- Note 4: A rating of "Not Consistent With Standard Expectations (NC)" in Category "G" on the Final Evaluation by the University Supervisor will result in no credit received for student teaching. A candidate with this rating will not be recommended for the credential.
- A. Engaging and Supporting All Students in Learning (TPE 1)

	Student Engagement and Participation	Exceptional Beginning Practice	Proficient Beginning Practice	Developing Beginning Practice	Not Consistent with Standards	Not Observed
1.	Establishes clear and appropriate learning goals and objectives for all students and uses effective learning activities to meet them					

2.	Connects subject matter to real-life contexts and provides active			
	learning experiences to engage student interest, support student			
	motivation, and empower students to extend their learning; applies			
	knowledge of students' cultural, linguistic, and prior experiences to			
	make instruction relevant			
3.	Promotes students' critical and creative thinking and analysis through			
	activities that provide opportunities for inquiry, problem solving,			
	responding to and framing meaningful questions, and reflection			
4.	Models instruction, provides clear directions, and checks for			
	understanding to promote reflective self-directed learners who can			
	work well independently and collaboratively			
5.	Monitors student learning and adjusts instruction while teaching so			
	that students continue to be actively engaged in learning aligned with			
	the standards and student learning plans as applicable			
6.	Utilizes a variety of developmentally, linguistically, and ability			
	appropriate instructional strategies, resources, and assistive			
	technology to support access to the curriculum for all students and to			
	ensure active and equitable participation			

B. Creating and Maintaining Effective Environments for Student Learning (TPE 2)

	Student Behavior and Classroom Management	Exceptional Beginning Practice	Proficient Beginning Practice	Developing Beginning Practice	Not Consistent with Standards	Not Observed
1.	Designs and maintains a fair and appropriate system of classroom					
	management that fosters a productive learning community and					
	incorporates student input, including parent(s)/family					
2.	Creates an effective learning environment that encourages positive					
	interactions among students, reflects diverse perspectives, and is					
	culturally responsive					
3.	Establishes, maintains, and monitors an inclusive learning					
	environment that is physically, mentally, intellectually and					
	emotionally healthy and safe for all students to learn					
4.	Establishes and maintains clear expectations for positive classroom					
	behavior; utilizing procedures and routines that include a variety of					
	strategies to manage behavior and re-engage students off task.					
5.	Maintains high expectations for learning with appropriate support for					
	the full range of students in the classroom; models appropriate					
	responses to sensitive issues during classroom discussions					
6.	Supports students assuming responsibility for learning; encourages					
	important behaviors such as being on time, completing assignments,					
	and active participation					

Equity & Excellence in Education

C. Understanding & Organizing Subject Matter for Student Learning (TPE 3)

	Subject Matter Knowledge Content Specific Pedagogy	Exceptional Beginning Practice	Proficient Beginning Practice	Developing Beginning Practice	Not Consistent with Standards	Not Observed
1.	Demonstrates subject matter knowledge to plan, teach, assess, and					
	reflect on content-specific instruction for all students, aligned with					
	California State Standards, English Language Development Standards,					
	curriculum frameworks, and educational technology standards					
2.	Demonstrates the ability to use effective instructional strategies,					
	materials, resources and technologies to differentiate instruction					
	making content subject matter accessible for all students and to					
	encourage student effort					
3.	Adapts subject matter curriculum, organization, and planning to					
	support the acquisition and use of academic language within learning					
	activities to promote the subject matter knowledge of all students					
4.	Uses and adapts resources, standards-aligned instructional materials,					
	and a range of technology to facilitate students' equitable access to					
	the curriculum					
	Discipline Specific Pedagogies —	See Append	ix G			
5.						
6.						
7.						
8.						

D. Planning Instruction and Designing Learning Experiences for All Students (TPE 4)

	Lesson Plans and Delivery	Exceptional Beginning Practice	Proficient Beginning Practice	Developing Beginning Practice	Not Consistent with Standards	Not Observed
1.	Uses research-based practices and information about students to					
	design effective unit and lesson plans, reflecting short-term and long-					
	term goals, in collaboration with school colleagues					
2.	Plans, designs, implements and monitors instruction, making					
	effective use of instructional time to maximize learning opportunities					
	and providing access to the curriculum for all students					
3.	Plans and implements differentiated instruction based on student					
	levels of achievement, development, learning, and behavior to					
	accommodate varied student needs and goals					
4.	Understands the purposes, strengths and limitations of a variety of					
	instructional approaches; develops, sequences, and modifies					
	activities and materials to maximize learning					

5.	Plans and implements instruction promoting a range of			
	communication strategies and activities between teacher and			
	student and among students that encourages student participation in			
	learning			
6.	Uses digital tools and learning technologies to create new content			
	and provide integrated technology-rich lessons to develop digital			
	literacy, promote digital citizenship, and offer students multiple			
	means to demonstrate their learning			

E. Assessing Student Learning (TPE 5)

	Assessment	Exceptional Beginning Practice	Proficient Beginning Practice	Developing Beginning Practice	Not Consistent with Standards	Not Observed
1.	Applies knowledge of the purposes, characteristics, and appropriate					
	uses of different types of assessments to design and administer					
	classroom assessments, including use of scoring rubrics					
2.	Assesses students' academic abilities, interests and aspirations,					
	content knowledge, and skills through formal and informal methods					
	to maximize learning for all students					
3.	Collects and analyzes assessment data from multiple measures and					
	sources to plan and modify instruction and document students'					
	learning over time					
4.	Involves all students in self-assessment and reflection on their					
	learning goals and progress and provides students with opportunities					
	to revise or reframe work based on assessment feedback					
5.	Uses assessment information in a timely manner to conduct data					
	analysis and assist students and parent(s)/family in understanding					
	student progress in meeting learning goals					
6.	Uses assessment data and student learning plans to establish					
	learning goals and to plan, differentiate, make accommodations					
	and/or modify instruction for all students					

F. Developing as a Professional Educator (TPE 6)

	Professionalism	Exceptional Beginning Practice	Proficient Beginning Practice	Developing Beginning Practice	Not Consistent with Standards	Not Observed
1.	Reflects on their own teaching practice and level of subject matter					
	and pedagogical knowledge to improve student learning					
2.	Demonstrates caring, supportive, accepting, and fairness towards all					
	students, families, school personal, and members of the larger school					
	community					
3.	Establishes professional learning goals and makes progress to					
	improve their practice by routinely collaborating with colleagues;					

	demonstrates how and when to involve other professionals to	
	support student and teacher learning	
4.	Demonstrates competence in oral and written communication	
5.	Models ethical behaviors for students and maintains a positive,	
	equitable, and inclusive learning environment	
6.	Demonstrates enthusiasm and a professional appearance and	
	demeanor; manages time to ensure professional goals are met (e.g.,	
	on time and prepared and maintain accurate records within	
	deadlines provided)	
7.	Understands and adheres to state and federal laws and procedures	
	pertaining to the education of all students; enacts professional roles	
	and responsibilities as mandated reporters and complies with laws	
	pertaining to the use of social media and other digital platforms both	
	inside and outside of the classroom	
G	Overall Teaching Effectiveness Assessment	

Holistic Assessment of Performance	Exceptional Beginning Practice	Proficient Beginning Practice	Developing Beginning Practice	Not Consistent with Standards	Not Observed
This rating is a holistic assessment of the student teacher's performance.					
It is not an average score of categories A-F. A rating of "not consistent					
with standard expectations for beginning practice (NC)" in Category "G"					
on the Final Evaluation will result in no credit received for student					
teaching. The candidate will not be recommended for the credential.					

H. Comments

Indicate Three Areas of Strength				
Indicate Three Areas for Improvement and Growth				
Other comments on Overall Teaching Effectiveness				