### George Mason University College of Education and Human Development Graduate School of Education



# Teaching Culturally & Linguistically Diverse & Exceptional Learners Program

EDCI 792 6F1 CRN: 82113 Internship in Education: PK-6 International Elementary Education 6 Credits, Fall 2019 Online

Fieldwork Coordinator: Amanda Jenkins Email: ajenki4@gmu.edu

Faculty: April Mattix Foster Office Hours: By appointment Phone: 703.993.4007 Email: amattix@gmu.edu Skype: april.mattix Meeting Dates: August 26 – December 8 Meeting Time: online Meeting Location: online

# UNIVERSITY CATALOG COURSE DESCRIPTION:

Intensive, supervised clinical experience for full semester in accredited schools, both at elementary and secondary levels. Students must register for appropriate section.

### **PREREQUISITES:**

**Required Prerequisites:** EDRD 515, EDUC 511, EDUC 512, EDUC 513, EDUC 514, EDUC 516, and EDUC 520 Completion of all licensure tests and endorsement requirements. Eligibility for student teaching requires:

- 1. Good academic standing
- 2. Satisfactory completion of all coursework in the licensure program
- 3. Submission of satisfactory scores on all prerequisite exams:
  - a. Praxis I tests for Reading, Writing, and Mathematics
  - b. Virginia Communication and Literacy Assessment (VCLA)
  - c. Virginia Reading Assessment (VRA) or Reading for Virginia Educators (RVE) (Elementary students only)
  - d. Praxis II
- 4. Completion of all endorsement hours

# **COURSE DELIVERY METHOD:**

This course will be delivered online using an asynchronous format via the Blackboard learning management system (LMS) housed in the MyMason portal. You will log in to the Blackboard course site using your Mason email name (everything before "@masonlive.gmu.edu or gmu.edu) and email password. The course site will be available on August 19, 2019.

Under no circumstances, may candidates/students participate in online class sessions (either by phone or Internet) while operating motor vehicles. Further, as expected in a face-to-face class meeting, such online participation requires undivided attention to course content and communication.

# LENGTH OF STUDENT TEACHING:

<u>GMU requires a minimum of 300 student teaching clock hours, including 150 clock hours of direct teaching. This commitment is a 15-week full-time experience.</u> These requirements exceed the current state licensure requirement. An extended period of student teaching provides better preparation and is protection against contingencies such as illness or other interruptions. Students are expected to model the policies and regulations of the school in which they are student teaching. That includes timely arrival, attendance at faculty meetings, parent meetings/conferences, professional dress, participation in afterschool/evening events and all roles of a full-time teacher. Students are expected to complete the full semester of student teaching except in unusual circumstances. In such cases, the Director of Student and Faculty Services may approve early termination based on the recommendation of the university supervisor and cooperating teacher.

# FORMAT FOR STUDENT TEACHING:

All students are placed in an accredited P-12 school for the duration of student teaching. Students should obtain a placement from the TCLDEL Field Coordinator well in advance of beginning student teaching. Students in the Elementary program spend half of the semester at the lower elementary level (grades K-3) and half at the upper elementary level (grades 4-6). This means there is a seven-week placement for each grade and a week transition/preparation in between placements. Other Elementary teacher candidates are in on the job (OTJ) placements and spend the entire 14-week placement in one school. Depending on the level where OTJ students are working, they will

be required to complete fieldwork hours at the alternative level. More details will be provided about the fieldwork later in the syllabus.

In all cases, the teacher candidate begins by observing and co-teaching and then gradually assumes responsibility for instruction until he or she carries the full teaching load. Toward the end of the assignment, the student gradually returns responsibility for instruction to the classroom teacher. During the transition periods before and after independent teaching, the teacher and the student may co-teach or share responsibility for specific periods or subjects. Teacher candidates are not yet credentialed and should never have sole responsibility for the students without a full-time teacher in the room. Teacher candidates should always progress at a rate appropriate to their preparedness to assume responsibility for instruction.

# **EXPECTATIONS FOR PARTICIPATION:**

This online course is **not self-paced.** You will be expected to complete one module every week. Completing a module involves reading, participating in discussions with the whole class, and completing any accompanying assignments associated with that module. You are asked to engage deeply with the subject matter, to take risks in your thinking, and to listen to and learn from your classmates.

- Course Week: This course is asynchronous: Because asynchronous courses do not have a "fixed" meeting day, our week will start on Mondays, and finish on Sundays. <u>Please note:</u> <u>This may deviate from your school's week depending where you are.</u>
- **Log-in Frequency:** Students must actively check the course Blackboard site and their GMU email for communications from the instructor, at a minimum this should be **3** times per week.
- **Participation**: Students are expected to actively engage in all course activities throughout the semester, which include viewing of all course materials, completing course activities and assignments, and participating in course discussions and group interactions.
- **Technical Competence**: Students are expected to demonstrate competence in the use of all course technology. Students who are struggling with technical components of the course are expected to seek assistance from the instructor and/or College or University technical services.
- **Technical Issues**: Students should expect that they could experience some technical difficulties at some point in the semester and should, therefore, budget their time accordingly. Late work will not be accepted based on individual technical issues.
- Workload: Please be aware that this course is **not** self-paced. Students are expected to meet *specific deadlines* and *due dates* listed in the **Class Schedule** section of this syllabus. It is the student's responsibility to keep track of the weekly course schedule of topics, readings, activities and assignments due.
- **Instructor Support:** Students may schedule a one-on-one meeting to discuss course requirements, content or other course-related issues. Those unable to come to a Mason campus can meet with the instructor via telephone or web conference. Students should email the instructor to schedule a one-on-one session, including their preferred meeting method and suggested dates/times.

- Netiquette: The course environment is a collaborative space. Experience shows that even an innocent remark typed in the online environment can be misconstrued. Students must always re-read their responses carefully before posting them, so as others do not consider them as personal offenses. *Be positive in your approach with others and diplomatic in selecting your words*. Remember that you are not competing with classmates, but sharing information and learning from others. All faculty are similarly expected to be respectful in all communications.
- Accommodations: Online learners who require effective accommodations to insure accessibility must be registered with George Mason University Disability Services.

# **TECHNICAL REQUIREMENTS:**

To participate in this course, students will need the following resources:

- High-speed Internet access with standard up-to-date browsers. To get a list of Blackboard's supported browsers see: https://help.blackboard.com/Learn/Student/Getting\_Started/Browser\_Support#supported -browsers
   To get a list of supported operation systems on different devices see: https://help.blackboard.com/Learn/Student/Getting\_Started/Browser\_Support#testeddevices-and-operating-systems
- Consistent and reliable access to their GMU email and Blackboard, as these are the official methods of communication for this course
- Students may be asked to create logins and passwords on supplemental websites and/or to download trial software to their computer or tablet as part of the course requirements
- The following software plug-ins for PCs and Macs respectively, available for free downloading by clicking on the link next to each plug-in:
  - Adobe Acrobat Reader: http://get.adobe.com/reader/
  - Windows Media Player: http://windows.microsoft.com/en-US/windows/downloads/windows-media-player
  - Apple QuickTime Player: www.apple.com/quicktime/download/
- A headset microphone for use with the Blackboard Collaborate web conferencing tool
- Access to a scanner to scan and upload documents to Blackboard.

**LEARNER OUTCOMES:** Based upon Interstate New Teacher Assessment and Support Consortium (INTASC) standards, this course will enable students to:

- Understand the central concepts, tools of inquiry, and structures of the discipline he or she teaches and create learning experiences that make these aspects of subject matter meaningful for students (Standard 1).
- Understand how children learn and develop and provide learning opportunities that support children's intellectual, social, and personal development (Standard 2).
- Understand how students differ in their approaches to learning and create instructional opportunities adapted to diverse learners (Standard 3).
- Understand and use a variety of instructional strategies to encourage student development of critical thinking, problem solving, and performance skills (Standard 4).

- Use understanding of individual and group motivation and behavior to create learning environments that encourage positive social interaction, active engagement in learning, and self-motivation (Standard 5).
- Use knowledge of effective verbal, nonverbal, and media communication techniques (including computers and other appropriate technology for a school setting) to foster active inquiry, collaboration, and supportive interaction in the classroom (Standard 6).
- Plan instruction based on knowledge of subject matter, students, the community, and curriculum goals (Standard 7).
- Understand and use formal and informal assessment strategies to evaluate and ensure the intellectual, social, and physical development of the learner (Standard 8).
- Be a reflective practitioner who continually evaluates the effects of his or her own choices and actions on others and actively seeks out opportunities to grow professionally (Standard 9).
- Foster relationships with school colleagues, parents and agencies in the larger community to support students' learning and well-being (Standard 10).
- Understand the teacher's responsibility to fulfill the legal requirements for recognizing, reporting, and responding to child abuse and neglect (Code of Virginia 22.1-298).

**PROFESSIONAL STANDARDS:** ACEI Standards, InTASC (Interstate Teacher Assessment and Support Consortium) Standards and CAEP (Council for the Accreditation of Educator Preparation) Standards

Teacher candidates are expected to demonstrate their acquisition and ability to apply the following ACEI Standards for Elementary Candidates.

ACEI Standards
1.0 Development, Learning and Motivation
2.0 Curriculum Standards
3.0 Instruction Standards
4.0 Assessment Standards
5.0 Professional Standards

This course contains at least one Common Assessment developed by the College of Education and Human Development to assess our candidates' performance on nationally accepted standards for beginning teachers (InTASC) and our programs' performance on national accreditation standards (CAEP).

**REQUIRED TEXTS:** There is no required text for this course.

# **GRADING POLICY**

The Graduate School of Education has approved the following grading policy for EDCI 792.

- 1. The grading scale will be S (Satisfactory/Passing), NC (No Credit/Fail), or IP (In Progress) in accordance with GMU policy for student teaching and GSE policy for counseling and administrative internships.
- 2. The mentor teacher(s) and the university supervisor shall determine the interim and final grades jointly after consultation. If they cannot agree, the Director of Student and Faculty Services will determine the grade based on a review of the documentation and, in some cases, observation of

the teacher candidate's performance.

- 3. A graduate teacher candidate who receives a No Credit grade will not be recommended for teacher licensure unless he/she repeats all or part of the experience with satisfactory performance. (This may require enrolling and paying tuition for additional credit hours in a subsequent semester or paying a fee for extended supervision.) Permission for repeating the student teaching experience must be applied for and granted by the university.
- 4. Any teacher candidate whose performance cannot be evaluated at the end of the grading period will receive a grade of IP (In Progress). An IP grade shall be changed to Satisfactory or No Credit for graduate students upon completion of requirements usually before the beginning of the next semester.
- 5. In some cases, a grade of No Credit may be accompanied by a recommendation that the student not be allowed to repeat the student teaching experience. In such cases, the student will be counseled out of the licensure program although not necessarily out of the degree program.

### Tk20 Performance-Based Assessment Submission Requirement:

Every student registered for any TCLDEL course with a required performance-based assessment is required to submit the following assessments: InTASC Common Internship Evaluation, the Observer Disposition, and the EDCI 792 Internship Evaluation to Tk20 through Blackboard (regardless of whether the student is taking the course as an elective, a onetime course or as part of an undergraduate minor). Evaluation of the performance-based assessment by the course instructor will also be completed in Tk20 through Blackboard. Failure to submit the assessment to Tk20 (through Blackboard) will result in the course instructor reporting the course grade as Incomplete (IN). Unless the IN grade is changed upon completion of the required Tk20 submission, the IN will convert to a NC nine weeks into the following semester.

### HONOR CODE & INTEGRITY OF WORK

**Integrity of Work:** TCLDEL students must adhere to the guidelines of the George Mason University Honor Code (<u>https://catalog.gmu.edu/policies/honor-code-system/</u>). The principle of academic integrity is taken very seriously and violations are treated as such. *Violations of the Honor Code* include:

- 1. Copying a paper or part of a paper from another student (current or past);
- 2. Reusing work that you have already submitted for another class (unless express permission has been granted by your current professor **before** you submit the work);
- 3. Copying the words of an author from a textbook or any printed source (including the Internet) or closely paraphrasing without providing a citation to credit the author. For examples of what should be cited, please refer to:
  - https://owl.english.purdue.edu/owl/resource/589/02/
- 4. You may also not "reuse" fieldwork hours.

# LATE WORK POLICY

At the graduate level, all work is expected to be of high quality and submitted on the dates due. *Work submitted late will be reduced one letter grade for every day of delay.* Because we live in uncertain times, if you have any extraordinary circumstances (*think* flood, earthquake, evacuation)

that prevent you from submitting your work in a timely manner, it is your responsibility to contact the instructor as soon as possible after the circumstances occur and make arrangements to complete your work. *It is up to the discretion of the instructor to approve late/makeup work.* 

## **INCOMPLETE (IN):**

This grade may be given to students who are in good standing, but who may be unable to complete scheduled course work for a cause beyond reasonable control. The student must then complete all the requirements by the end of the ninth week of the next semester, not including summer term, and the instructor must turn in the final grade by the end of the 9th week. Unless an explicit written extension is filed with the Registrar's Office by the faculty deadline, the grade of IN is changed by the registrar to an F (Mason catalog). Faculty may grant an incomplete with a contract developed by the student with a reasonable time to complete the course at the discretion of the faculty member. The faculty member does not need to allow up to the following semester for the student to complete the course. A copy of the contract will be kept on file in the APTDIE office.

# COURSE WITHDRAWAL WITH DEAN APPROVAL:

For graduate and non-degree students, withdrawal after the last day for dropping a course requires approval by the student's academic dean and is permitted only for nonacademic reasons that prevent course completion (Mason catalog). *Students must contact an academic advisor* in APTDIE to withdraw after the deadline. There is no guarantee that such withdraws will be permitted.

# **PROFESSIONAL DISPOSITIONS:**

Students are expected to exhibit professional behaviors and dispositions at all times. See <u>https://cehd.gmu.edu/students/polices-procedures/undergraduate#profdisp</u>

# **CORE VALUES COMMITMENT:**

The College of Education & Human Development is committed to collaboration, ethical leadership, innovation, research-based practice, and social justice. Students are expected to adhere to these principles. See <u>http://cehd.gmu.edu/values/</u>

# **NETIQUETTE:**

As we will be working together in an online environment, netiquette will be significantly important in terms of creating a community of thinkers and learners. Netiquette is a way of defining professionalism through network communication; it is a way to foster a safe on-line learning environment. All opinions and experiences, no matter how different or controversial they may be perceived, must be respected in the tolerant spirit of academic discourse. You are encouraged to comment, question, or critique an idea but you are not to attack an individual. For our class, here are the netiquette guidelines for working and communicating online:

- Do not use offensive language.
- Never make fun of someone's ability to read or write.
- Keep an "open-mind" and be willing to express even your minority opinion.
- Think before you push the "Send" button.

- Do not hesitate to ask for feedback.
- When in doubt, always check with your instructor for clarification

• Popular emoticons such as  $\bigcirc$  or / can be helpful to convey your tone but do not overdo or overuse them.

# GMU E-MAIL AND WEB POLICY:

Mason uses electronic mail (<u>www.gmu.edu/email</u>) to provide official information to students. Examples include notices from the library, notices about academic standing, financial aid information, class materials, assignments, questions, and instructor feedback. Students are responsible for the content of university communication sent to their Mason e-mail account and are required to activate that account and check it regularly (Mason catalog). All communication sent for this course will be sent to your Mason email account.

All communication sent for this course will be sent to your Mason email account. I will respond to emails as soon as I can, but generally within 24 hours unless noted by an out of office message.

# STANRDARD GMU POLICIES AND RESOURCES FOR STUDENTS

#### Policies

- Students must adhere to the guidelines of the Mason Honor Code (see <a href="https://catalog.gmu.edu/policies/honor-code-system/">https://catalog.gmu.edu/policies/honor-code-system/</a>).
- Students must follow the university policy for Responsible Use of Computing (see <a href="http://universitypolicy.gmu.edu/policies/responsible-use-of-computing/">http://universitypolicy.gmu.edu/policies/responsible-use-of-computing/</a>).
- Students are responsible for the content of university communications sent to their Mason email account and are required to activate their account and check it regularly. All communication from the university, college, school, and program will be sent to students **solely** through their Mason email account.
- Students with disabilities who seek accommodations in a course must be registered with George Mason University Disability Services. Approved accommodations will begin at the time the written letter from Disability Services is received by the instructor (see <a href="http://ods.gmu.edu/">http://ods.gmu.edu/</a>).
- Students must silence all sound emitting devices during class unless otherwise authorized by the instructor/mentor teacher.

### Campus Resources

• Support for submission of assignments to Tk20 should be directed to <u>tk20help@gmu.edu</u> or <u>https://cehd.gmu.edu/aero/tk20</u>. Questions or concerns regarding use of Blackboard should be directed to <u>http://coursessupport.gmu.edu/</u>.

• For information on student support resources on campus, see <a href="https://ctfe.gmu.edu/teaching/student-support-resources-on-campus">https://ctfe.gmu.edu/teaching/student-support-resources-on-campus</a>

For additional information on the College of Education and Human Development, please visit our website <a href="https://cehd.gmu.edu/students/">https://cehd.gmu.edu/students/</a>.

#### **COURSE SCHEDULE**

**Key:** Blue = Blog topic to be completed by all students

Black = What must be uploaded to Blackboard by the end of the week by all students

Green = Items that need to be uploaded by students with two placements only (student teaching)

Orange = Items that need to be uploaded by students with one placement only (on the job/OTJ internship)

Purple = Important notes for everyone

Weekly Schedule	Assignment				
WEEK 1 August 26 – September 1	Blog Topic 1: Introduce yourself, let everyone know whether you are a traditional student teacher or an OTJ candidate, and describe your classroom, school, and students. Please also let everyone know the grades you are/will be teaching.				
	Review syllabus and deadlines with cooperating teacher.				
	• Submit Student Placement and Information Sheet (on Bb)				
WEEK 2 September 2 - September 8	• Submit first Bi-Weekly Progress Report (Form ST-2 in Teacher Candidate Manual)				
WEEK 3 September 9 - September 15	• Submit first Log of Hours (Form ST-1)				
WEEK 4 September 16 - September 22	<ul> <li>Submit second Bi-Weekly Progress Report (Form ST-2)</li> <li>Submit InTASC Internship Evaluation Form – Midterm (Use Appendix CEHD)</li> </ul>				
WEEK 5 September 23 September 29	<ul> <li>Submit first set of video clips and reflections</li> <li>Submit Teacher Evaluation Form – Observation 1 (Use Appendix ELEMENTARY)</li> </ul>				
WEEK 6 September 30 - October 6	• Submit third Bi-weekly Report (Form ST-2)				
WEEK 7 October 7	<ul> <li>Submit second set of video clips and reflections</li> <li>Submit Teacher Evaluation Form – Observation 2</li> </ul>				

October 13	<ul> <li>(Appendix ELEMENTARY)</li> <li>Complete evaluation from Educator Preparation Office (Information will be provided by professor.)</li> <li>Submit On-Site Supervisor's Evaluation of Student Teaching Process to Mandy (Appendix OS-1)</li> <li>Submit first set of video clips and reflections</li> <li>Submit Teacher Evaluation Form – Observation 1 (Use Appendix ELEMENTARY)</li> </ul>
WEEK 8	• Submit second Log of Hours (Form ST-1)
October 14	Submit InTASC Internship Evaluation Form – Final
October 20	<ul> <li>(Appendix CEHD)</li> <li>Submit Summary of Placement, Supervisors, Hours, and Final Grade (Appendix MT-2)</li> </ul>
WEEK 9	Blog Topic 2: How have you grown as a teacher so far in these 8
October 21	weeks?
- Ostahar 27	Submit InTASC Internship Evaluation Form –
October 27	Midterm (Appendix CEHD)
	• Review syllabus and deadlines with cooperating teacher.
WEEK 10	• Submit fourth Bi-Weekly Progress Report (Form ST-2).
October 28	
- November 3	
WEEK 11	Submit third set of video clips and reflections
November 4	• Submit Teacher Evaluation Form – Observation 3
- November 10	(Appendix ELEMENTARY)
WEEK 12	• Submit fifth Bi-Weekly Progress Report (Form ST-2)
November 11	• Submit third Log of Hours (Form ST-1)
- November 17	<ul> <li>Submit InTASC Internship Evaluation Form – Midterm (Appendix CEHD)</li> </ul>
WEEK 13	Blog Topic 3: Discuss what you know now that you wish you
November 18	would have known at the beginning of your student teaching or
- November 24	internship experience. What would you have done differently?
WEEK 14	• Submit sixth Bi-Weekly Progress Report (Form ST-2)
November 25	• Submit On-Site Supervisor's Evaluation of Student
- December 1	Teaching Process to Mandy (Appendix OS-1)

	<ul> <li>Submit fourth set of video clips and reflections</li> <li>Submit Teacher Evaluation Form – Observation 4 (Appendix ELEMENTARY)</li> <li>Complete evaluation from Educator Preparation Office for second placement (information will be provided by professor.)</li> <li>Submit second set of video clips and reflections</li> <li>Submit Teacher Evaluation Form – Observation 2 (Appendix ELEMENTARY)</li> <li>Submit Fieldwork Observations at Alternative Level (on Bb)</li> </ul>
WEEK 15 December 2 December 8	<ul> <li>Blog Topic 4: What are you most looking forward to as you complete your student teaching experience and prepare to start teaching in a classroom of your own? If you are already in a position, what are your goals for moving forward?</li> <li>Submit fourth Log of Hours (Form ST-1)</li> <li>Submit InTASC Internship Evaluation Form – Final (Appendix CEHD)</li> <li>Submit Summary of Placement, Supervisors, Hours, and Final Grade (Appendix MT-2)</li> <li>Submit Common InTASC Internship Evaluation to Tk20 (Use InTASC Internship Evaluation Form – Final)</li> <li>Submit EDCI 792 TCLDEL ELEMENTARY Internship Evaluation to Tk20 (Use Final Observation)</li> <li>Submit Disposition Assessment to Tk20 (Appendix MT-3)</li> </ul>

## DETAILED ASSIGNMENT INFORMATION

#### Please note: All assignments are due by 11:59 PM EST on the date noted.

#### 1. Student Placement and Information Sheet

Each student will provide the professor with information concerning their placements or internships and mentor teacher(s) at the beginning of the semester. This will provide the professor with the correct contact information for all mentor teachers, on-site supervisors, and school placements. This information is extremely important as it will be necessary for the professor to be in contact with the mentor teacher and/or the on-site supervisor throughout the semester. This assignment is due in Blackboard on **September 1**.

### 2. Blog

Students will interact with other teacher candidates and the instructor through a blog on Blackboard. Each student will be required to submit four blogs throughout the semester. This is meant to be a short, two-paragraph update on the teaching experience. Each blog will have a specific theme. Blogs will be due on September 1, October 27, November 24, and December 8.

#### 3. Daily Lesson Plans

No instruction should occur without an approved lesson plan. The teacher candidate must provide daily lesson plans for review by the cooperating teacher. The format may be mutually determined by the teacher candidate and the cooperating teacher but should include the elements shown in Appendices RM-3 and RM-4 of the Student Teaching Handbook. Lesson plans should also be kept in the journal to be viewed throughout the semester as a means of conducting evaluations by the cooperating teacher and on-site supervisor. **Due daily to your mentor teacher throughout the semester. Lesson plans are not handed in to the instructor of EDCI 792.** 

#### 4. Hours Logs

Each student will need to keep track of the hours that they are engaged in student teaching activities. The logs must be signed by the mentor teacher, and each time columns should be correctly <u>tallied</u> before submission. Students will record hours in three categories: **Direct Teaching** (the time spent directly interacting with students, whether co-teaching, independent teaching, working with small groups, or working one-on-one with a student), **Indirect Teaching** (time spent observing, planning, grading, attending faculty meetings, and other teaching-related experiences during the school day), and **School-based Activities** (non-teaching duties occurring outside of school hours, such as parent open house or school multicultural nights).

Hours logs are due on September 15, October 20, November 17, and December 8.

### 5. Bi-Weekly Progress Reports

Each student will submit a progress report every two weeks (see Appendix ST-2 in the Student Teaching Manual). The teacher candidate will complete section 1 of the Progress Report detailing the teaching activities for the period. The mentor teacher should then complete sections 2 and 3 of the form and sign it. The teacher candidate then submits the form to Blackboard.

# Biweekly progress reports are due on September 8, September 22, October 6, November 3, November 17, and December 1.

# 6. Formal Observations

Teacher candidates *with two placements* must be observed at least 4 times during their placements by both the Mentor Teacher and the On-Site Supervisor; 2 times in the first placement and 2 times in the second placement. The evaluation form for ELEM teacher candidates is provided in the Student Teaching Handbook under "Appendix ELEM".

Observations are due on September 29, October 13, November 10, and December 1.

Teacher candidates *who are in an on the job placement (OTJ)* must be observed at least 2 times during their placements by both the Mentor Teacher and the On-Site Supervisor. The evaluation form for ELEM teacher candidates is provided in the Student Teaching Handbook under "Appendix ELEM".

Observations are due on October 13 and December 1 for on-the-job candidates.

# 7. Classroom Videos and Reflections

Teacher candidates *with two placements* should video record a lesson 4 times, 2 times during the first placement and 2 times during the second placement. After recording, the teacher candidate should review the video and locate **four segments** of approximately **5 minutes** each that show: 1) an anticipatory set in which the lesson is introduced, and prior knowledge is engaged, 2) a sample of engaging students in a student-centered activity, 3) a sample of something that went particularly well during the lesson, and 4) a sample of something that you could improve upon in the lesson.

For each segment, the student should craft a paragraph (minimum) reflection in which the video segment is described, and the episode is reflected upon. The reflection should include the following: what is happening in the clip, why the clip was chosen, what this clip represents in your teaching, things you notice about your teaching from the clip, and what strengths and weaknesses you might have observed in yourself through this clip. The four clips (NOT THE ENTIRE VIDEO) should be uploaded into Blackboard. *Each clip* should be accompanied by a written reflection.

Classroom videos and reflections are due on September 29, October 13, November 10, and December 1.

Teacher candidates *who are in an on the job placement (OTJ)* should record a lesson 2 times during the semester. The videos should correspond to the formal observations as noted above. After recording, the teacher candidate should review the video and locate four segments of approximately five minutes each per the same directions as set forth for those teacher candidates with two placements. For each segment, the student should craft a paragraph (minimum) reflection in which

the video segment is described, and the episode is reflected upon. The reflection should include the following: what is happening in the clip, why the clip was chosen, what this clip represents in your teaching, things you notice about your teaching from the clip, and what strengths and weaknesses you might have observed in yourself from the clip. The four clips (NOT THE ENTIRE VIDEO) not the entire video) should be uploaded into Blackboard according to the due date.

Classroom videos and reflections for on-the-job teacher candidates are due on **October 13** and **December 1**.

## 8. Summary of Placement, Supervisors, Hours, and Final Grade

At the end of each placement, the mentor teacher and the on-site supervisor will complete a summary of placement form summarizing your placement experience. The form will then be scanned and uploaded onto Blackboard by the student. This form will be completed twice for students with two placements and once by students with on-the-job placements.

The Summary of Placement, Supervisors, Hours, and Final Grade form is due from candidates with two placements on **October 20** and **December 8**.

The Summary of Placement, Supervisors, Hours, and Final Grade form is due from on-the-job teacher candidates on **December 8**.

# 9. InTASC Internship Evaluation Form (ELEM)

Teacher candidates will need to submit this twice during their placements – once halfway through and again at the end. The mentor teacher should be filling this form out. This form is also being used for the Common InTASC Internship Evaluation. Students should use the Appendix CEHD Form.

The InTASC Internship Evaluation Form is due from candidates with two placements on **September 22, October 20, November 17, and December 8**. The InTASC Internship Evaluation Form is due from on-the-job candidates (OTJ) on **October 27** and **December 8**.

### **10. Fieldwork Observation Form**

On-the-job teacher candidates will be required to complete 20 hours of observations at the opposite level of where they are currently working. A log of observation hours will need to be submitted to Blackboard. The log will be available on Bb. Please ask the instructor if you have any questions about the level you must observe.

The fieldwork observation form is due on **December 1**.

# 11. InTASC Common Internship Evaluation (Tk20)

For EDCI 792, there are three assignments you will need to complete for Tk20 – the InTASC Common Internship Evaluation, the TCLDL Observer Disposition, and the EDCI 792 ELEM Internship Evaluation (please see below).

These assessments are related to the College of Education and Human Development and their use of Tk20. For each CEHD course, assignments are being collected for program accreditation and analysis.

For the InTASC Common Internship Evaluation, there is no additional work for you to complete but you do need to upload your final InTASC Internship Evaluation Form under the Assessment tab in Blackboard. This assignment is due on **December 8**. Additional information will be provided in Blackboard.

### 12. TCLDL Observer Disposition (Tk20)

This assessment is done cooperatively by your mentor teacher. The form is provided in the Teacher Candidate Handbook (Appendix MT-3) and evaluates the dispositions of the College of Education and Human Development. This assignment is due on **December 8**.

# 13. EDCI 792 ELEM Internship Evaluation (Tk20)

This assessment is also related to the College of Education and Human Development and their use of Tk20. Students will need to upload their final observation under the Assessment tab in Blackboard. This assignment is due on **December 8**. Additional information will be provided in Blackboard.

For traditional student teaching candidates, this is Observation 4 and for OTJ candidates, this is Observation 2.

#### APPENDIX

#### PLACEMENT PAPERWORK

There is a wide variety of paperwork that is completed throughout the teaching placements. All the forms can be found in the student teaching manual. The most widely used forms are listed below. \*\*PLEASE note, some of the forms are compilation forms, meaning that you and your mentor teacher – or the mentor teacher and the on-site supervisor – will work together to fill out the same form. Each appendix is explained below, for clarity of understanding the handbook. The paperwork required for Student Teaching must be posted to Blackboard unless otherwise noted. Students are required to have access to a scanner to post signed and dated evaluation forms.

### FORMS FOR TEACHER CANDIDATES

#### Appendix ST-1: Log of Hours (For Teacher Candidates to Use)

Teacher candidates must keep a daily log of hours. The logs must be signed by the mentor teacher, and all time columns should be correctly tallied **before** submission. The logs of hours are kept in the journal/portfolio <u>and</u> scanned and submitted to Blackboard four times throughout the semester.

#### **Appendix ST – 2: Bi-Weekly Progress Reports** (For Teacher Candidates to Use)

The teacher candidate completes section 1 of the Progress Report once every two weeks, gives it to the mentor teacher for completion of sections 2 and 3, and then submits it to Blackboard.

#### FORMS FOR MENTOR TEACHERS

#### **Appendix MT – 1: Summary Observation Report** (For Mentor Teachers to Use)

This form is meant as a tool for the mentor teacher to use during informal teaching observations, to help guide the student in his/her teaching development. It is ideal for a mentor teacher to complete at least four (4) of these throughout the placement. These forms <u>do not</u> need to be submitted to Blackboard.

# **Appendix MT – 2: Summary of Placement, Supervisors, Hours, and Final Grade** (*For Mentor Teachers to Use*)

The mentor teacher will complete this form at the end of the student's placement, in conjunction with the on-site supervisor, if appropriate. The form will then be scanned and uploaded onto Blackboard by the student.

#### **Appendix MT – 3: Dispositions Assessment** (For Mentor Teachers to Use)

The mentor teacher should complete the dispositions evaluation of the student at the end of the semester. The form will then be scanned and uploaded into Tk20 by the student.

#### FORMS FOR ON-SITE SUPERVISORS

# **Appendix OS – 1: On-Site Supervisor's Evaluation of Student Teaching Process** (*For On-Site Supervisors to Use*)

The on-site supervisor should complete the evaluation of the student teaching process at the end of the placement. This form will be emailed directly to Amanda Jenkins, <u>ajenki4@gmu.edu</u>, and <u>not</u> submitted to Blackboard.

#### FORMAL OBSERVATION FORMS FOR MENTOR AND ON-SITE SUPERVISORS

# Appendix ELEM: Student Teaching Evaluation Form for ELEM Education Students (For Mentor Teachers and On-Site Supervisors to Use)

This is the official observation and feedback form for ELEM education students. This form is to be used by the mentor teacher and on-site supervisor should use for the **formal observations** (when the lessons officially observed) **AND** at the end of the teacher candidate's independent teaching.

#### Appendix CEHD: InTASC Internship Evaluation Form (For Mentor Teachers to Use)

This evaluation assesses pedagogical and technology standards. The rubric also allows for the evaluator to provide evidence and detail for descriptors. The form is scanned and uploaded into Blackboard by the student, but the final assessment is also uploaded into Tk20. In Tk20, this form is called the Common InTASC Internship Evaluation.

#### InTASC Scoring Rubric (common assessment) College of Education and Human Development - George Mason University

Mid-Semester\_\_\_\_ Final \_\_\_\_ Conference Date:

This rubric describes the clinical experience performance standards in the College of Education and Human Development at George Mason University. This instrument assesses classroom performance at <u>2 points during each semester</u> and is <u>completed jointly by the</u> <u>University Supervisor and Mentor Teacher</u>. If the average score for all standards is less than 3, or any individual standard is less than 3, the clinical experience/internship may be extended and materials resubmitted per instruction from your University Supervisor and Internship Coordinator.

This Internship evaluation form was designed to assess the Interstate Teacher Assessment and Support Consortium (InTASC) Standard Model Core Teaching Standards. These standards guide teacher education programs around the country and are a required part of our accreditation process. More information about the standards can be found at

<u>www.ccsso.org/Documents/2011/InTASC\_Model\_Core\_Teaching\_Standards\_2011.pdf</u>. Each standard is listed below and rows have been developed to assess specific elements in each standard. When applicable, further explanation of some standards is included in the first column of the rubric.

This assessment also meets the Virginia Department of Education (VDOE) Standards for the Professional Practice of All Teachers. Standards are tagged with the appropriate VDOE standard, as applicable. Virginia Department of Education's technology standards for educators are assessed at the end of this document.

Programs may choose to identify content knowledge and pedagogy standards that are met by the InTASC standards. If used, they are also identified in the appropriate rubric row.

Candidate

Mentor Teacher

University Supervisor

School	School Division	
Subject Area	Grade Level	
Year	Semester	

Standards: \*InTASC Standards: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 (\*Interstate Teacher Assessment & Support Consortium) CAEP Standards: 1.1, 1.2, 1.3, 1.4, 1.5 VDOE Standards: 1, 2, 3, 4, 5, 6



#### Scoring Guidelines

4-Exceeds Standard: Candidates receive a score of 4 if they perform beyond the expectations of candidates at this point in their programs. There is evidence that candidates have done additional research, identified additional resources, and/or demonstrate exceptional understanding and application of the standard.
3-Meets Standard: This is the TARGET score. This score reflects that candidates have met the standard at the level expected at this point in their program. Candidates who receive a 3 have successfully met the standard.

2-Approaching Standard: Candidates receive this score when their understanding and effort does not meet the Target but shows basic understanding of the content being assessed.

1-Does not meet standard: Candidates who do not submit work, and/or who submit work that is clearly below the expectations for a candidate at this point in their program.

#### LEARNER AND LEARNING

#### InTASC 1 Learner Development

The candidate understands how learners grow and develop, recognizing that patterns of learning and development vary individually within and across the cognitive, linguistic, social, emotional, and physical areas, and designs and implements developmentally appropriate and challenging learning experiences that include the use of technology.

Performance	1	2	3	4	Evidence/Comments
	Does Not Meet	Approaching	Meets	Exceeds	
	Standard	Standard	Standard	Standards	
1.1 The candidate	Candidate displays	Candidate displays	Candidate displays	In addition to	
applies appropriate	little or no	partial knowledge	accurate	accurate knowledge	
learning theories	knowledge of the	of the broad	understanding of	of the typical	
recognizing that	developmental	developmental	the typical	developmental	
patterns of learning	characteristics of	characteristics of	developmental	characteristics of	
and development	the age group.	the age group.	characteristics of	the age group and	
vary individually			the age group, as	exceptions to the	
within and across			well as exceptions	general patterns, the	
the cognitive,			to the general	candidate displays	
linguistic, social,			patterns across the	knowledge that	
emotional, and			cognitive, linguistic,	individual learner	
physical areas.			social, emotional,	development varies	
			and physical areas.	within and across	
VDOE 1				the cognitive,	
				linguistic, social,	
				emotional, and	
				physical areas.	
1.2 The candidate	Candidate lacks	Candidate	Candidate's	Candidate	
designs and	understanding how	recognizes the value	knowledge of how	demonstrates	
implements	learners learn and	of understanding	learners learn is	extensive and subtle	
developmentally	does not seek	how learners learn,	accurate and	understanding of	
appropriate and	information about	but knowledge is	current. Candidate	how learners learn	
challenging	developmentally	limited or outdated.	designs and	and applies this	
learning	appropriate learning	Technology is not	implements	knowledge to the	
experiences that	experiences nor	used as an	technology enhanced,	classroom	
include the use of	uses technology as	instructional tool or	developmentally	community. The	
technology.	an instructional	the technology used	appropriate and	candidate	
	tool.	is not appropriate	challenging	implements arange of	
VDOE 2		for the task or	learning	developmentally	
Technology		developmental	experiences for	appropriate and	
		characteristics of	both the class as a	challenging	
		the age group.		learning	

Diversity	whole and individual learner.	experiences for the class as a whole, small groups, and individual learners. Appropriate technologies are
		used to enhance learning, collaboration, and high order thinking.

InTASC 2 Learning Differences The candidate uses understanding of individual differences, diverse cultures, and communities to ensure inclusive learning environments that enable each learner to meet high standards.

Performance	1	2	3	4	<b>Evidence/Comments</b>
	Does Not Meet	Approaching	Meets	Exceeds	
	Standard	Standard	Standard	Standards	
2.1 Candidate	The candidate's	Candidate's plans	Candidate's plans	Candidate's plans	
creates an	plans and practice	and practice	and practice address	and practice	
environment that	display little	indicate some	individual learning	consistently exhibit	
values individual	understanding of	awareness of how	differences.	a variety of ways to	
differences and	the relevance of	to address	Candidate	meet individual	
diverse cultures, and	individual	individual	communicates with	differences to	
communities.	differences to	differences to	families about	learning. Candidate	
	learning. The	learning, although	learners' progress	frequently provides	
VDOE 1	candidate provides	such knowledge	on a regular basis,	information to	
Diversity	minimal	may be inaccurate	respecting cultural	families related to	
VI CONTRACT	information to	or incomplete.	norms, and is	learner progress,	
1111111111	families about	Candidate adheres	available as needed	with learners	
	individual learners,	to required school	to respond to family	contributing to the	
	or the	procedures for	concerns.	design of the	
	communication is	communicating		system. Response to	
	inappropriate to the	with families.		family concerns is	
	cultures of the	Responses to family		handled with	
	families. Candidate	concerns are		professional and	
	does not respond, or	minimal or may		cultural sensitivity.	
	responds	reflect occasional			
	insensitively, to	insensitivity to			
	family or	cultural norms.			
	community				

	concerns about				
	learners.				
2.2 Candidate	Candidate does not	Candidate monitors	Candidate monitors	Candidate actively	
ensures inclusive	monitor learning.	the progress of the	the progress of	and systematically	
learning by	Instructional	class as a whole but	groups of learners	gathers and uses	
addressing the needs	outcomes, activities	elicits no diagnostic	in the curriculum,	<u>diagnostic</u>	
of diverse learners.	and assignments,	information.	making use of	information from	
	and classroom	Instructional	diagnostic prompts	individual learners	
VDOE 1	interactions convey	outcomes, activities	to elicit	and monitors their	
Diversity	low expectations for	and assignments,	information.	progress,	
VI CONTRACTOR	at least some	and classroom	Instructional	Instructional	
	learners.	interactions convey	outcomes, activities	outcomes, activities	
		only modest	and assignments,	and assignments,	
		expectations for	and classroom	and classroom	
		learning and	interactions convey	interactions convey	
		achievement.	high expectations	high expectations	
			for learners.	for all learners.	

**InTASC 3. Learning Environments** The candidate works with others to create face-to-face and virtual environments that support individual and collaborative learning, encourage positive social interaction, active engagement in learning, and self- motivation.

Performance	1	2	3	4	<b>Evidence/Comments</b>
	Does Not Meet	Approaching	Meets	Exceeds	
	Standard	Standard	Standard	Standards	
3.1 Candidate	There is little, if	Candidate	The classroom is a	The classroom	
organizes and	any, evidence of	recognizes the value	learner-centered	conveys a safe,	
manages face-to-face	routines,	of a learner-	environment that is	positive, and	
and virtual	procedures, or	centered classroom	a safe and positive	inclusive	
environments that	proactive actions to	but the application	environment for	environment that is	
support individual	establish a climate	of these tenets is not	learning. The	learner-centered,	
and collaborative	for learning.	applied in all	classroom	supports individual	
learning.		management	environment	and collaborative	
VDOE 5		situations.	supports individual	learning and meets	
			and collaborative	the needs of both	
Technology			learning.	the group and	
				individual learners.	
College-and-					

Career- Ready					
3.2 Candidate encourages positive social interaction, active engagement in learning, and self- motivation. VDOE 5 College-and- Career-Ready	The classroom is a teacher-centered environment. Activities and assignments are inappropriate for learners' age or background. Learners are not engaged in learning.	The classroom is a teacher-centered environment. Candidate attempts to accommodate learners' questions or interests. Activities and assignments are appropriate to some learners and engage them mentally, but other learners are not engaged or self- motivated.	The classroom is a learner-centered environment. Candidate successfully accommodates learners' questions or interests. Activities and assignments are appropriate to learners, and learners are cognitively engaged in exploring content. Learners are self-motivated.	Candidate seizes every opportunity to enhance learning, building on learner interests or a spontaneous event. All learners are cognitively engaged in the activities and assignments in their exploration of content. Learners initiate or adapt activities and projects to enhance their understanding.	
InTASC 4. Content					ches and creates learning
	e these aspects accessi				
Performance	1 Does Not Meet Standard	2 Approaching Standard	3 Meets Standard	4 Exceeds Standards	Evidence/Comments
4.1 Candidate understands the tools of inquiry and structures of the discipline (NOTE: Tools of inquiry ad	In planning and practice, candidate makes content errors or does not correct errors made by learners. Candidate's plans	Candidate is familiar with the important concepts in the discipline but may display lack of awareness of how these concepts	Candidate displays solid knowledge of the important concepts in the discipline and how concepts relate to one another.	Candidate displays extensive knowledge of the important concepts in the discipline and how concepts relate both to one another	

discipline are content specific strategies for instruction, e. g. manipulatives in math, inquiry in science, primary sources in social studies, and personal narrative to English.) VDOE 1 4.2 Candidate creates learning experiences that make content accessible and meaningful for learners to ensure content mastery. VDOE 3 Diversity	little understanding of the tools of inquiry and structures of the discipline. The candidate conveys a negative attitude toward the content or does not make the content meaningful for learners.	relate to one another. Candidate's plans and practice indicate some awareness of prerequisite relationships, although such knowledge may be inaccurate or incomplete. The candidate accepts responsibility for content mastery but uses only a limited repertoire of content-specific instructional strategies.	Candidate's plans and practice reflect accurate understanding of prerequisite relationships among topics and concepts. The candidate creates meaningful learning experiences, accepts responsibility for the success of all learners, and makes content accessible for learners to ensure content mastery.	and to other disciplines. Candidate's plans and practices reflect understanding of prerequisite relationships among topics and concepts and a link to necessary cognitive structures by learners to ensure understanding. The candidate creates authentic learning experiences that make content accessible and meaningful for all learners to ensure content mastery. Learners demonstrate through their active participation, curiosity, and taking initiative that they value the importance of the content.			
InTASC 5. Content Application The candidate understands how to connect central concepts and use different perspectives and digital resources to engage learners in critical thinking, creativity, and collaborative problem solving related to authentic local and global issues.							
Performance	1 Does Not Meet Standard	2 Approaching Standard	3 Meets Standard	4 Exceeds Standards	Evidence/Comments		

<ul> <li>5.1 Candidate</li> <li>connects concepts</li> <li>and uses different</li> <li>perspectives and</li> <li>digital resources to</li> <li>engage learners in</li> <li>critical thinking,</li> <li>creativity, and</li> <li>collaborative</li> <li>problem solving.</li> <li>VDOE 2</li> <li>College-and-</li> <li>Career-Ready</li> </ul>	Candidate does not connect concepts, address different perspectives or digital resources to engage learners in higher-level learning.	Candidate connects concepts, addresses different perspectives or digital resources to engage learners but at a basic level of learning and recall.	Candidate connects concepts and addresses different perspectives and digital resources to engage learners higher-level learning in <u>at least</u> <u>one of these higher</u> <u>-order skills:</u> critical thinking, creativity, and collaborative problem solving.	Candidate creates multi-disciplinary lessons and presents a range of multiple perspectives, including digital resources, to engage learners in critical thinking, creativity, <u>and</u> collaborative problem solving.	
<ul> <li>5.2 Candidate plans rigorous, sequenced instruction related to authentic local and global issues.</li> <li>VDOE 5</li> <li>Diversity</li> <li>College-and- Career-Ready</li> </ul>	Outcomes represent low expectations for learners and lack of rigor. Lesson plans do not reflect a sequence of learning and have no connection to authentic local and global issues.	Outcomes represent moderately high expectations and rigor. Some plans reflect important learning in the discipline and at least some connection to a sequence of learning but have little connection to authentic local and global issues.	Outcomes represent high expectations and rigor and important learning in the discipline. Plans exhibit a sequence of learning with connection to authentic local and global issues.	All outcomes represent high expectations and rigor and important learning in the discipline. Plans connect to a consistent sequence of learning both in the discipline and in related disciplines. Connection to authentic local and global issues is consistently found in lessons.	
INSTRUCTIONAL P					
InTASC 6: Assessme	ent				

The candidate understands and uses multiple methods of assessment, including digital tools, to engage learners in their own growth, tom onitor learner progress, and to guide teacher and learner decision making.

Performance	1	2	3	4	<b>Evidence/Comments</b>
	<b>Does Not Meet</b>	Approaching	Meets	Exceeds	
	Standard	Standard	Standard	Standards	
6.1 Candidate uses	Assessment	Some instructional	All instructional	The candidate's	
multiple methods	procedures are not	outcomes are	outcomes are	approach to	
of assessment,	congruent with	assessed through	assessed through	assessment is fully	
including digital	instructional	the planned lesson,	multiple methods	aligned with the	
tools, to engage	outcomes.	but many are not.	of assessment.	instructional	
learners in their			Assessment	outcomes for both	
own growth, to			methodologies	content and	
monitor learner			monitor learner	process are	
progress, and to			progress, and	assessed through	
guide teacher and			guide teacher and	multiple methods.	
learner decision			learner decision	Assessment	
making.			making.	methodologies	
				have been <u>adapted</u>	
VDOE 4				for individual	
Technology				learners, and	
				guide teacher and	
College-and-				learner decision	
Career-Ready				<u>making.</u>	
6.2 Candidate uses	Candidate does not	The candidate's	The candidate's	Candidate has a	
formative	incorporate	approach to the use	approach to using	well- <u>developed</u>	
assessment to	formative	of formative	formative	formative	
monitor and adjust	assessment in the	assessment is	assessment to	assessment plan that	
instruction and to	lesson or unit.	rudimentary,	monitor and adjust	uses data to monitor	
guide the learner		including only some	instruction and	and adjust	
decision making.		of the instructional	includes a process	instruction. The	
6		outcomes and does	where the learner,	Teacher Candidate	
VDOE 4		not involve the	as well as teacher,	has designed	
-		learner in decision	uses information	particular	
		making.	from the	approaches to be	
			assessments.	used and actively	
				involved the learner	
				in decision making.	
InTASC 7: Planning	for Instruction				

Performance	1	2	3	4	<b>Evidence/Comments</b>
	<b>Does Not Meet</b>	Approaching	Meets	Exceeds	
	Standard	Standard	Standard	Standards	
7.1 Candidate plans instruction to support every learner in meeting	Outcomes represent low expectations for learners and lack of rigor. Lesson plans	Outcomes represent limited levels of expectations and rigor. Some plans	Outcomes represent high expectations and rigor and important learning	All outcomes represent high expectations and rigor and important	
rigorous learning goals by drawing upon knowledge of digital age technology, content areas, curriculum, cross-disciplinary skills, and pedagogy. (NOTE: Planning must include evidence of use of Virginia's Standards of Learning and College- and Career-Ready standards, and technology)	do not reflect important learning in the discipline or a connection to a sequence of learning or effective pedagogy.	reflect important learning in the discipline and at least some connection to a sequence of learning drawing upon knowledge of several of the following areas: digital age technology, content a r e a s, curriculum, cross-disciplinary skills, and pedagogy, but the application is	in the discipline. Plans exhibit a sequence of learning with strong connections to digital age technology, content areas, curriculum, cross-disciplinary skills, and pedagogy. Instruction is effective at increasing learning.	learning across disciplines. Plans connect to a consistent sequence of learning. There is a strong connection to digital- age technology, content areas, curriculum, cross-disciplinary skills, and pedagogy. Instruction is effective at increasing learning for all learners.	
VDOE 2		ineffective at increasing learning.			
Technology					
College-and- Career-Ready					

<ul> <li>7.2 Candidate effectively plans instruction based on knowledge of learners and the community context.</li> <li>VDOE 2</li> <li>Diversity</li> </ul>	Candidate lessons do not reflect an understanding of learners, how they learn, and the context of the community.	Candidate lessons reflect a basic understanding of the learners, how they learn, and the context of the community, but the lesson addresses only a limited knowledge of specific learners and their community.	Candidate lessons reflect an understanding of their learners, how they learn, and the context of the specific communities represented in the classroom.	Candidate lessons reflect a deep understanding of their learners, how they learn, and the context of the specific communities represented in the classroom. Lessons are tailored to represent the context and needs of learners and their communities.	
	6				rstanding of content areas
Performance	1	2	3	4	<b>Evidence/Comments</b>
	=	-	5	4	Evidence/Comments
	Does Not Meet	Approaching	Meets	4 Exceeds	Evidence/Comments
	Does Not Meet Standard	Approaching Standard	U	-	Evidence/Comments
8.1 The candidate		Standard Candidate uses a	MeetsStandardCandidate applies a	Exceeds Standards Candidate's plans	Evidence/Comments
<b>8.1</b> The candidate understands and	Standard Candidate displays little or no	Standard Candidate uses a limited range of	MeetsStandardCandidate applies awide range of	Exceeds Standards Candidate's plans and practice reflect	Evidence/Comments
understands and uses a variety of	Standard Candidate displays little or no understanding of	Standard Candidate uses a limited range of instructional	MeetsStandardCandidate applies awide range ofeffective	Exceeds Standards Candidate's plans and practice reflect familiarity with a	
understands and uses a variety of instructional	Standard Candidate displays little or no understanding of the range of	Standard Candidate uses a limited range of instructional strategies or	MeetsStandardCandidate applies awide range ofeffectivepedagogical	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of	Evidence/Comments
understands and uses a variety of instructional strategies to	Standard Candidate displays little or no understanding of the range of pedagogical	Standard Candidate uses a limited range of instructional strategies or pedagogical	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in the	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective	
understands and uses a variety of instructional strategies to encourage learners	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline that	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical	Evidence/Comments
understands and uses a variety of instructional strategies to encourage learners to develop deep	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable to address the	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are not suitable to the	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline thatencourage learners	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the	Evidence/Comments
understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable to address the specific learning	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are not suitable to the discipline or to the	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline thatencourage learnersto develop deep	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline.	Evidence/Comments
understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable to address the specific learning needs related to the	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are not suitable to the	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline thatencourage learnersto develop deepunderstanding of	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline. Candidate	
understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable to address the specific learning	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are not suitable to the discipline or to the	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline thatencourage learnersto develop deepunderstanding ofcontent areas and	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline. Candidate encourages learners	
understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and their connections.	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable to address the specific learning needs related to the	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are not suitable to the discipline or to the	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline thatencourage learnersto develop deepunderstanding of	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline. Candidate encourages learners to develop deep	
understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable to address the specific learning needs related to the	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are not suitable to the discipline or to the	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline thatencourage learnersto develop deepunderstanding ofcontent areas and	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline. Candidate encourages learners to develop deep understanding of	Evidence/Comments
understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and their connections.	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable to address the specific learning needs related to the	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are not suitable to the discipline or to the	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline thatencourage learnersto develop deepunderstanding ofcontent areas and	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline. Candidate encourages learners to develop deep understanding of content areas and	Evidence/Comments
understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and their connections.	Standard Candidate displays little or no understanding of the range of pedagogical approaches suitable to address the specific learning needs related to the	Standard Candidate uses a limited range of instructional strategies or pedagogical approaches that are not suitable to the discipline or to the	MeetsStandardCandidate applies awide range ofeffectivepedagogicalapproaches in thediscipline thatencourage learnersto develop deepunderstanding ofcontent areas and	Exceeds Standards Candidate's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline. Candidate encourages learners to develop deep understanding of	

<ul> <li>8. 2 Candidate builds skills to apply knowledge in contemporary meaningful ways. (NOTE: "Contemporary meaningful ways" is evidenced in making connections to content of current interest to the learners and includes the use of current, appropriate technologies.)</li> <li>VDOE 3</li> <li>Technology</li> <li>College-and- Career-Ready</li> </ul>	Candidate does not apply pedagogical content knowledge in contemporary or meaningful ways.	Candidate uses knowledge of instruction in ways that are outdated or ineffective.	Candidate applies knowledge of appropriate content instruction in contemporary meaningful ways.	Candidate uses contemporary knowledge of appropriate instruction across a range of content areas to make learning meaningful.	
teacher choices and of each learner in an	al Learning and Ethica es in ongoing profession actions on others (lea ethical and responsible	nal learning and uses ev rners, families, other p manner.	professionals, and the co	ommunity), and adapt	ce, particularly the effects of s practice to meet the needs
Performance	1	2	3	4	<b>Evidence/Comments</b>

	Does Not Meet	Approaching	Meets	Exceeds	
	Standard	Standard	Standard	Standards	
9.1 Candidate	The candidate	The candidate	The candidate	The candidate seeks	
engages in ongoing	engages in no	participates in	engages in ongoing	out opportunities	
professional	professional	professional	opportunities for	for professional	
learning.	development	activities to a	professional	development that	
	activities to enhance	limited extent when	development to	addresses personal	
VDOE 6	knowledge or skill.	they are convenient	enhance content	goals and a	
	8	or required by	knowledge and	systematic approach	
		others.	pedagogical skill.	to continual	
			F	learning.	
9.2 Candidate uses	Candidate has no	Candidate makes	The candidate	The candidate	
evidence to	suggestions for how	general suggestions	evaluates his/her	evaluates his/her	
continually evaluate	a lesson could be	about how a lesson	practice and	practice and	
his or her practice,	improved if taught	could be improved	identifies revisions	identifies specific	
particularly the	again.	but does not address	to the lesson for	revisions to the	
effects of teacher		how their choices	future use.	lesson for future	
choices and actions		and actions affect	Evaluation includes	use. Evaluation	
on others (learners,		others.	reflecting upon how	draws upon an	
families, other			the learners,	extensive repertoire	
professionals, and			families, other	of skills. The	
the community).			professionals, and	candidate offers	
57			the community	specific alternative	
VDOE 6			affect teacher	actions that include	
			choices and actions.	the probable	
Diversity				success of different	
W MAR				courses of action	
TWWWWW				and how the actions	
				affect learners,	
				families, other	
				professionals, and	
				the community.	
9.3 Candidate adapts	Candidate is not	Candidate is honest	Candidate displays	Candidate	
practice to meet the	honest in	in interactions with	high standards of	consistently	
needs of each learner	interactions with	colleagues, and	honesty, integrity,	exhibits the highest	
in an ethical and	colleagues, learners,	classroom	and confidentiality	standards of	
responsible manner.	and the public.	instruction.	in instructional	honesty, integrity,	
	-		planning and	and confidentiality	
VDOE 6			interactions with	and takes a	
			colleagues, learners,	leadership role with	
			and the public.	colleagues to	

				1 11 41 1	[
				uphold ethical	
				practices.	
The candidate seeks	other school profession	proles and opportuniti		ty for learning, to colla ols and resources, to ens	aborate with learners, sure learner growth and to
Performance	1	2	3	4	Evidence/Comments
	Does Not Meet	Approaching	Meets	Exceeds	
	Standard	Standard	Standard	Standards	
10.1 Candidate seeks	Candidate engages	Candidate	Candidate accepts	Candidate seeks out	
appropriate	in no professional	participates in	leadership roles that	opportunities for	
leadership roles and	development	leadership activities	enhance learning	leadership roles that	
opportunities to	activities to enhance	to a limited extent	and focus on	enhance content	
take responsibility	knowledge or skill.	when they are	meeting learner	knowledge and	
for learning.	8	convenient.	needs.	pedagogical skill	
e		Instructional		and focus on	
VDOE 6		leadership may or		meeting learning	
		may not be focused		needs.	
		on learning.			
10. 2 Candidate	Candidate's	Candidate	The candidate uses	The candidate takes	
collaborates with	relationships with	maintains	digital tools and	initiative and	
learners, families,	colleagues,	relationships with	resources to	collaborates with	
colleagues, other	families, school	colleagues and the	collaborate with	learners, families,	
school professionals,	professionals and	community to fulfill	learners, families,	colleagues, other	
and community	the learner are	responsibilities	colleagues, other	school	
members (using	negative or self-	required by the	school	professionals, and	
digital tools and	serving.	school or district.	professionals, and	the community.	
resources) to	-		community	Candidate takes	
ensure learner			members to	leadership among	
growth and to			ensure learner	faculty to support	
advance the			growth and to	the use of digital	
profession.			advance the	tools and resources	
			profession.	to ensure learner	
VDOE 6				growth and to	
Technology				advance the	
				profession.	
Diversity					

College-and- Career-Ready			
Comments/Goals:			

# TECHNOLOGY STANDARDS



Virginia's Department of Education (VDOE) has identified technology standards for instructional personnel. Virginia teachers take on four roles related to the effective use of appropriate technologies. The following roles are assessed below.

- Lifeline Learner
- **Digital Leadership** ٠
- Learning Facilitator
- Skilled Technology User •

Additionally, CAEP identifies the following technology standards that apply to field-based experiences and instruction of P-12 students: 1.5 Providers ensure that candidates model and apply technology standards as they design, implement and assess learning experiences to engage students and improve learning; and enrich professional practice.

2.3 The provider works with partners to design clinical experiences of sufficient depth, breadth, diversity, coherence, and duration to ensure that candidates demonstrate their developing effectiveness and positive impact on all students' learning and development. Clinical experiences, including technology-enhanced learning opportunities, are structured to have multiple performance-based assessments at key points within the program to demonstrate candidates' development of the knowledge, skills, and professional dispositions, as delineated in Standard 1, that are associated with a positive impact on the learning and development of all P-12 students.

3.4 The provider creates criteria for program progression and monitors candidates' advancement from admissions through completion. All candidates demonstrate the ability to teach to college- and career-ready standards. Providers present multiple forms of evidence to indicate candidates' developing content knowledge, pedagogical content knowledge, pedagogical skills, and the integration of technology in all of these domains.

#### **Directions for Review**

A 3-way conference that includes the candidate, the mentor, and university supervisor will be part of the evaluation and documentation of the candidate's mastery of the technology standards. Many of the standards are easily observed during the internship, others standards can be evaluated through discussion and presentation of evidence at the conference. It is suggested that candidates complete the evaluation, with written evidence, prior to the conference in preparation for evaluation and rating by the assessor.

#### Technology

Candidates model and apply technology standards as they design, implement and assess learning experiences to engage students and improve learning; and enrich professional practice. Candidates effectively use available technologies to provide opportunities for all learners to use technology in a purposeful and developmentally appropriate way.

Technology 🥌 🛄 👘 College	-and-Career-Ready				
VDOE Performance Standards	1 Does Not Meet Standard	2 Approaching Standard	3 Meets Standard	4 Exceeds Standards	Evidence/Comments Candidates provide evidence on meeting the standards prior to final evaluation conference.
1. Candidate engaged in	The candidate did	The candidates	The candidate	The candidate sought	
ongoing professional growth	not attend or	attended or	planned for	out purposeful	
related to the use of innovative	pursue	pursued	purposeful	professional learning	
instructional strategies that	professional	professional	professional	that filled specific	
integrate digital technologies.	learning unless it	learning only	learning that fill	learning gaps related	
	was required. If	when required.	learning gaps	to classroom content	
(Suggested evidence for	the candidate did	When the	related to	and explored	
documenting the identification	engage in	candidate	classroom-	innovative pedagogy	
of candidate's effort at	professional	engaged in	specific content	and technology. This	
professional learning to improve	learning, the	professional	and explored	included organized,	
instruction using digital	selection of	learning, the	innovative	division-sponsored	
technologies includes:	learning	selection of	pedagogy and	professional	
workshops, webinars, web	experiences was	learning	technology This	development	
searches to improve technology	not well aligned	experiences	included	opportunities,	
integration with content	nor related to	was related to	organized or	university workshops,	
knowledge for a unit/lesson,	content,	content or	informal	through informal	
one-to-one coaching with	pedagogy and	pedagogy	professional	learning opportunities	
technology specialists or peers	technology.	and/or	development	at the placement	
AND how the new knowledge		technology	opportunities,	school and used digital	
was used to improve		including a	that resulted in	tools to collaborate	
instruction.)			the use of digital	with a global learning	

VDOE Performance Standards	1	2 Approaching	3 Meets	4 Exceeds	Evidence/Comments
•••••••	nd-Career-Ready		-		
Candidates model safe and ethical	practices for their st	udents.			
VDOE 2 Digital Leadership					
and/or mentors.)					
instructors, mentor, supervisors,					
lesson feedback from					
supervisor or mentor teacher,					
discussions with university		learning.			
tools, online evaluation		teaching and			
feedback using video reflection		improve			
includes: examples of evaluation		topics to			
improve teaching and learning	learning.	on educational			
collaboration, and reflection to	teaching and	collaboration			
tools for feedback,	to improve	have included	learning.		
documenting the use of digital	educational topics	or may not	teaching and		
(Suggested evidence for	to collaborate on	Evidence may	topics to improve		
	and learning, nor	feedback.	educational	teaching and learning.	
learning.	improve teaching	reflect on	collaborated on	strategically improve	
topics to improve teaching and	feedback to	technology to	feedback and	and collaborated to	
for reflection on educational	reflect on	digital	reflect on	related to feedback	
collaborate in ways that allow	technology to	not have used	technology to	reflect-in-action	
tools to obtain feedback and to	not use digital	may or may	used digital	digital technologies to	
2. The candidate used digital	The candidate did	The candidate	The candidate	The candidate used	
			instruction.		
			instruction.	rearning opportunities.	
		digital tools.	improve	educational topics and learning opportunities.	
		minimal use of	tools to collaborate	community on	

	Does Not Meet Standard	Standard	Standard	Standards	Candidates provide evidence on meeting the standards prior to final evaluation conference.
3. The candidate promoted safe and ethical behavior with students through collaborative online experiences, including the development of an understanding of the rights and obligations of student privacy and security when collecting and using student data and selecting digital content, tools, and resources. (Suggested evidence for the identification of candidate's promotion of safe and ethical behavior with students includes: examples of lessons on safe and ethical behaviors (cyberbullying, internet safety, etc.), completion of safe technology use training, example of ways candidate protects privacy and security of student information and data during the internship (photo releases, changing names in online posts.)	The candidate did not take purposeful actions to promote safe and ethical behavior with students through collaborative online experiences. The candidate did not effectively use digital communication and collaboration tools and resources.	The candidate took actions to promote safe and ethical behavior with students through collaborative experiences, but actions were not consistently observed. The technology used was often ineffective or not well aligned to digital safety and security best practices.	The candidate taught safe and ethical behavior to students through collaborative online experiences. The candidate applies strategies to protect the rights and obligations of student privacy and security when collecting and using student data and selecting digital content, tools, and resources.	The candidate taught safe and ethical behavior to students through collaborative online experiences. The candidate consistently applies strategies to protect the rights and obligations of student privacy and security when collecting and using student data and selecting a variety of digital content, tools, and resources in all technology tasks.	

4. The candidate modeled the	The candidate did	The candidate	The candidate	The candidate	
use of technology to	not use available	occasionally	used available	effectively used	
communicate, created	technology to	used available	technology to	available and	
appropriate digital content,	communicate,	technology to	make responsible	appropriate	
(including tools and resources	create	make	instructional	technology, as well as	
that meet local, state and/or	appropriate	responsible	decisions—	additional technology	
federal policies), collaborated,	digital content,	instructional	grounded in	to make purposeful	
and solved problems.	(including tools	decisions—	knowledge of digital safety and	instructional decisions. The candidate	
and solved problems.	and resources	grounded in	security best	consistently used	
(Suggested evidence for the	that meet local,	knowledge of	practices—that	digital communication	
identification of candidate's use	state and/or	digital safety	pertain to	and collaboration	
of technology to communicate,	federal policies).	and security	various digital	tools and methods in	
	There is no	best	communication	their own classroom	
create appropriate digital	evidence of		and collaboration	to enhance student	
content, collaborated, and solve		practices—that	tools and	learning.	
problems includes: the use of	collaboration or	pertain to	methods.		
virtual field trips, blogs, teaching	problem solving.	various digital			
students to use digital tools to		communication			
support content mastery (web		and			
sites, online educational gaming		collaboration			
and assessments, technology		tools and			
enhanced student presentations,		methods.			
access to outside experts using					
email/video conferencing, etc.)					
5. The candidate cultivated and	The candidate	The candidate	The candidate	The candidate made	
managed his/her digital identity	made multiple	made personal	made	appropriate personal	
and reputation and displayed	choices (personal	and	appropriate	and instructional	
awareness of the permanence of	and instructional)	instructional	personal and	decisions that were	
his/her actions in the digital	that were	decisions that	instructional	evidence he/she was	
world.	evidence he/she	were evidence	decisions that	clearly aware of the	
	was unaware of	he/she was	were evidence	permanence of his/her	
	the permanence	unaware of the	he/she was	actions in the digital	

(Currented avidence of a					1
(Suggested evidence of a	of his/her actions	permanence of	clearly aware of	world. The candidate	
candidate's awareness of his/her	in the digital	his/her actions	the permanence	extends instruction	
digital identity and reputation,	world.	in the digital	of his/her actions	and models for	
and the permanence of his/her		world.	in the digital	students the	
actions in the digital world			world.	permanence of the	
includes: a candidate's reflection				students' actions in	
of how he/she handle the digital				the digital world.	
identity and reputation,					
including the permanence of					
his/her actions, examples of					
lessons or activities about					
appropriate online behaviors to					
their students, etc.)					
Technology	ty With K	College-and-Care			
		College-allu-Cale	er-Ready		
	-,		er-Ready The candidate	The candidate	
6. The candidate assisted	The candidate did not teach	The candidate occasionally		The candidate consistently and	
6. The candidate assisted students in selecting and using	The candidate did	The candidate	The candidate assisted students		
6. The candidate assisted students in selecting and using appropriate and available digital	The candidate did not teach students to use available digital	The candidate occasionally taught students to use	The candidate assisted students in selecting and	consistently and purposefully taught student to use	
6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating,	The candidate did not teach students to use available digital tools to enhance	The candidate occasionally taught students to use available digital	The candidate assisted students in selecting and using	consistently and purposefully taught student to use effective and	
6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving, and	The candidate did not teach students to use available digital tools to enhance thinking skills,	The candidate occasionally taught students to use available digital tools to	The candidate assisted students in selecting and using appropriate and	consistently and purposefully taught student to use effective and appropriate digital	
6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating,	The candidate did not teach students to use available digital tools to enhance thinking skills, problem solving,	The candidate occasionally taught students to use available digital tools to enhance	The candidate assisted students in selecting and using	consistently and purposefully taught student to use effective and appropriate digital tools to enhance high-	
6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving, and communicating.	The candidate did not teach students to use available digital tools to enhance thinking skills, problem solving, and decision-	The candidate occasionally taught students to use available digital tools to enhance thinking skills,	The candidate assisted students in selecting and using appropriate and available digital tools for	consistently and purposefully taught student to use effective and appropriate digital tools to enhance high- order thinking skills,	
6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving, and communicating. (Suggested evidence of a	The candidate did not teach students to use available digital tools to enhance thinking skills, problem solving, and decision- making,	The candidate occasionally taught students to use available digital tools to enhance thinking skills, problem	The candidate assisted students in selecting and using appropriate and available digital tools for learning,	consistently and purposefully taught student to use effective and appropriate digital tools to enhance high- order thinking skills, authentic problem	
<ul> <li>6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving, and communicating.</li> <li>(Suggested evidence of a candidate's ability to assist</li> </ul>	The candidate did not teach students to use available digital tools to enhance thinking skills, problem solving, and decision-	The candidate occasionally taught students to use available digital tools to enhance thinking skills,	The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating,	consistently and purposefully taught student to use effective and appropriate digital tools to enhance high- order thinking skills,	
6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving, and communicating. (Suggested evidence of a	The candidate did not teach students to use available digital tools to enhance thinking skills, problem solving, and decision- making, communication,	The candidate occasionally taught students to use available digital tools to enhance thinking skills, problem solving,	The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving,	consistently and purposefully taught student to use effective and appropriate digital tools to enhance high- order thinking skills, authentic problem solving, decision	
<ul> <li>6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving, and communicating.</li> <li>(Suggested evidence of a candidate's ability to assist students in selecting appropriate tools includes: lesson plans, learning stations, simulations,</li> </ul>	The candidate did not teach students to use available digital tools to enhance thinking skills, problem solving, and decision- making, communication, and presentation	The candidate occasionally taught students to use available digital tools to enhance thinking skills, problem solving, decision making, and communication	The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving, and	consistently and purposefully taught student to use effective and appropriate digital tools to enhance high- order thinking skills, authentic problem solving, decision making and	
<ul> <li>6. The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving, and communicating.</li> <li>(Suggested evidence of a candidate's ability to assist students in selecting appropriate tools includes: lesson plans,</li> </ul>	The candidate did not teach students to use available digital tools to enhance thinking skills, problem solving, and decision- making, communication, and presentation within the	The candidate occasionally taught students to use available digital tools to enhance thinking skills, problem solving, decision making, and	The candidate assisted students in selecting and using appropriate and available digital tools for learning, creating, problem solving,	consistently and purposefully taught student to use effective and appropriate digital tools to enhance high- order thinking skills, authentic problem solving, decision making and	

activities, and communication activities that include written, oral, or presentation skills.) 7. The candidate incorporated learning strategies that used technology to accommodate learner variability, personalize learning, and engender student choice, self-direction and goal setting, including the use of data to effectively respond to students' needs and communicate findings to various stakeholders. (Suggested evidence of a candidate's ability to use technology tools and learning/assessment strategies to communicate findings to stakeholders includes: lesson plans that integrate technology to make accommodations to meet student needs, evidence of data collection and review that uses technology, emails, virtual meetings that communicate data findings to stakeholders, assessment tasks/assignments that use technology to communicate results, etc.)	The candidate did not use available technology as a tool for adapting instruction to meet the needs of learners in a variety of educational settings. The candidate did not provide opportunities for learners to use available and appropriate technologies.	The candidate used available technology as a tool for instruction but did not adapt instruction to meet the needs of learners. The candidate did not provide opportunities for learners to use available and appropriate technologies based to meet learner needs.	The candidate used available data to purposefully use available and appropriate technology to adapt instruction to meet the needs the learners, including engendering student choice, self-direction and goal setting and communicated student needs to various stakeholders.	The candidate took the initiative to seek out additional appropriate technology to adapt instruction to meet the needs of all learners, including engendering student choice, self-direction and goal setting. The candidate effectively and consistently communicated student needs to various stakeholders.	
---	---	---	--	--	--

8. The candidate used a variety	The candidate did	The candidate	The candidate	The candidate used a
of formative and summative	not use formative	used formative	used both	variety of effective
assessments that leveraged the	and summative	or summative	formative and	formative and
power of technology to provide	assessments, to	assessments	summative	summative
immediate and specific	meet the needs of students and	and used	assessments	assessments, assessed
feedback, and offer alternative	stakeholders.	quantitative or qualitative	gathered both quantitative and	using both quantitative and
learning paths to students	stakenolders.	data to meet	qualitative data	qualitative data
including competency-based		the needs of	to meet the	techniques, to meet
approaches.		students and	needs of	specific needs of a
		stakeholders.	students and	range of students and
(Suggested evidence of a			stakeholders.	stakeholders.
candidate's ability to use a			Technology-	Technology-assisted feedback was
variety of technology-powered			assisted feedback was	provided and multiple
formative and summative			provided and	alternative learning
assessments to provide			alternative	paths identified to
immediate feedback and inform			learning paths	meet the needs of all
instruction that meets student			identified to	learners.
needs includes: assessment			meet the needs	
projects that use technology,			of specific learners.	
homework/			learners.	
assessment feedback given in				
electronic form, use technology				
to evaluate learner success, and				
plan options for learning based				
upon assessment data,				
alternative learning paths are				
identified and lessons designed				
based upon data, etc.)				
VDOE 4 Skilled Technology User	Jnderstand the funda	mental concepts of	of technology operat	ions and troubleshooting as well as basic uses o
technology in instruction.		·		-

9. The candidate demonstrated	The candidate did	The candidate	The candidate	The candidate
the ability to choose and use	not use	used limited or	used effective,	systematically used
digital technologies including	technology to	archaic	appropriate, and	effective, appropriate,
hardware, software and web-	support	technologies to	contemporary	contemporary, and
based resources to support	instruction.	support	digital	digital technologies to
classroom instruction, including		instruction.	technologies to	support instruction
basic computing operations such			support	including basic
as accessing accounts, select			instruction	computing operations
appropriate applications to			including basic	such as accessing
perform tasks, file management			computing	accounts, select
and web navigation.			operations such	appropriate
			as accessing	applications to
(Suggested evidence of a			accounts, select	perform tasks, file
candidate's ability to use digital			appropriate	management and web
technologies to support			applications to	navigation.
instruction includes: lesson plans			perform tasks,	
that reference hardware,			file management	
software and web-based			and web	
resources that support			navigation.	
instructional technologies,				
evidence of using school-based				
file management and the use of				
storage and communication				
operations, mentor verification				
that this standard was met, etc.)				

<ul> <li>10. The candidate demonstrated the ability to troubleshoot typical classroom technologies.</li> <li>(Suggested evidence of a candidate's ability to demonstrate the ability to troubleshoot typical classroom technologies includes: reflections/journal/post- observation discussion notes about troubleshooting skills, lesson plans/activities where basic troubleshooting skills are taught to students, mentor verification that this standard was met, etc.)</li> </ul>	The candidate could not perform basic computing operations or troubleshoot classroom technology issues.	The candidate could perform only very basic computing operations. The candidate was able to troubleshoot basic classroom technology issues.	The candidate could perform basic computing operations and troubleshoot classroom technology issues.	The candidate solved a range of technology issues and created a variety of technology- supported activities to help learners troubleshoot issues. The candidate could easily perform computing operations and troubleshoot a wide-range of classroom technology issues.	
--	---	--	---	--	--

#### SIGNATURE PAGE

Signature below indicates participation in the assessment process: **SIGNATURES:** 

Candidate	Date	Mentor Teacher	Date	University Supervisor	Date
Summary Comments (optional	l):				

If used for mid-point evaluation, use this space for goal setting for the remainder of the placement: