

WVUP Residency Handbook

Spring 2022

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Field Experience Objectives

FIELD EXPERIENCE OBJECTIVES EDUC 414 AND EDUC 415 RESIDENCY 1 AND RESIDENCY 2

As the capstone field placement, teacher candidates will be assessed in all areas of the philosophical framework and the West Virginia Professional Teaching Standards. The ability to work with all students will be demonstrated at the *appropriate level* on the *West Virginia Evaluation Rubrics of Teachers*. (Italics indicate assessment is tentative at this point.)

1.0 EDUC 414 FIELD EXPERIENCE OBJECTIVES:

- **1.1** Demonstrate the knowledge and skills needed to identify, implement and analyze an action research project.
- **1.2** Demonstrate competency in the co-construction of lesson plans based on state standards which include learner characteristics, outcomes and objectives, teacher behaviors, and assessment.
- **1.3** Demonstrate collaborative decision-making skills in the selection, modification, adaptation, and development of instructional and assessment materials and media
- **1.4** Demonstrate interpersonal skills in student, peer, parental, professional, and administrative interactions.
- **1.5** Demonstrate co- teaching skills in the establishment of positive learning environments, various instructional strategies, effective communication skills, instructional management strategies, questioning techniques, assessment strategies and feedback procedures for all students.
- **1.6** Demonstrate collaborative decision-making skills in the selection of assessment and evaluation strategies, utilization of data for instructional planning, and interpersonal skills on reporting of student performance(s) to students, parents, and appropriate administrative personnel.
- **1.7** Demonstrate professional commitment in other activities including: selfevaluation strategies, implementing continuing education, functioning successfully with school committees, non-teaching responsibilities, and adhering to school policies, rules and regulations.
- **1.8** Demonstrate the integration of technology throughout the curriculum.
- **1.9** Demonstrates satisfactory performance related to the content standards.
- **1.10** Apply basic statistical techniques to interpret student performance.

EDUC 415 FIELD EXPERIENCE OBJECTIVES:

- **1.11** Demonstrate competency in developing plans based on state standards which include learner characteristics, outcomes and objectives, teacher behaviors, and assessment.
- **1.12** Demonstrate decision-making skills in the selection, modification, adaptation, and development of instructional and assessment materials and media.
- **1.13** Demonstrate interpersonal skills in student, peer, parental, professional, and administrative conferences.
- **1.14** Demonstrate teaching skills in the establishment of positive learning environments, various instructional strategies, effective communication skills, instructional management strategies, questioning techniques, assessment strategies and feedback procedures for all students.
- **1.15** Demonstrate decision-making skills in the selection of assessment and evaluation strategies, utilization of data for instructional planning, and interpersonal skills on reporting of student performance(s) to students, parents, and appropriate administrative personnel.
- **1.16** Demonstrate professional commitment in other activities including: selfevaluation strategies, implementing continuing education, functioning successfully with school committees, non-teaching responsibilities, and adhering to school policies, rules and regulations.
- **1.17** Demonstrate the integration of 21st century skills and technology throughout the curriculum.
- **1.18** Demonstrates satisfactory performance related to the elementary education content standards.

2.0 RESIDENT RESPONSIBILITIES:

- **2.1** Obtain a short-term yearlong residency permit (Residency 1) or a long-term residency permit (Residency 2).
- **2.2** Confer with cooperating teacher to establish a schedule for the gradual assumption of teaching and professional responsibilities during the residency.
- **2.3** Regularly use co-teaching strategies and schedule time for co-planning.
- **2.4** Carry out teaching and professional classroom responsibilities.
- **2.5** Maintain a notebook that contains planning, assessment and self-evaluation documents.
- **2.6** Keep a reflective journal with daily dated entries.
- **2.7** Submit reflective journal, self-evaluations, assessments and other documentation to the university supervisor in a timely manner.
- 2.8 Submit required documents in Livetext and Livetext FEM

3.0 COOPERATING TEACHER RESPONSIBILITIES:

- **3.1** Welcome the resident as a co-teacher and a member of the education community.
- **3.2** Conference with the resident to establish a schedule for the gradual assumption of teaching and professional responsibilities.
- **3.3** Provide the resident with regular, informal assessment of their progress.
- 3.4 Complete assessments in a timely manner and discuss them with the

resident and the university supervisor.

- **3.5** Regularly use co-teaching strategies and schedule time for co-planning.
- **3.6** Supply necessary information and paperwork to college personnel.
- 3.7 Submit required documents in Livetext FEM.

4.0 UNIVERSITY SUPERVISOR RESPONSIBILITIES:

- **4.1** Make regular and timely visits to supervise the resident and to review journals and other documentation.
- **4.2** Conference with the resident and the cooperating teacher on each visit.
- **4.3** Complete assessments in a timely manner and discuss them with the resident and the cooperating teacher.
- **4.4** Complete a dispositions rubric at the end of Residency 2 after conferring with the cooperating teacher and discuss with the resident.
- **4.5** Be knowledgeable and supportive in the use of co-teaching strategies.
- **4.6** Schedule and lead the exit conference with the resident and the cooperating teacher at the end of Residency 1 and at the end of Residency 2.
- **4.7** Submit required documents in Livetext FEM and deliver required paperwork to the education department.

5.0 COORDINATOR OF FIELD EXPERIENCES RESPONSIBILITIES:

- **5.1** Submit student names to county central office for approval.
- **5.2** Initiate contact with building principals and curriculum directors to arrange placement.
- **5.3** Meet with residents to assign field placement.
- **5.4** Arrange an orientation for cooperating teachers and residents.
- 5.5 Ensure county email accounts are assigned to residents.
- **5.6** Maintain open communication between the Education Division and principals and teachers.
- **5.7** Maintain record of resident experience.
- **5.8** Administrator of Livetext FEM.

Residency Expectations

Residency 1 will usually be taken the first semester of residents' senior year. Residents will be in the K-6 classroom from 7:30-12:00 Monday through Friday. Once established, the schedule should remain consistent. There might be a reason for the schedule to be changed, such as needing an afternoon planning period to co-plan. All changes to the schedule need to be approved by the following people: cooperating teacher, university supervisor, the field placement coordinator, and the Dean of Education.

In the past, traditional student teachers have taken EDUC 401 lab BEFORE the student teaching semester. Residents in Residency 1 will not have taken EDUC 401 lab. Because of this, **residents should not be expected to be at the same level as a traditional student teacher** until Residency 2. Residents in Residency 1 should submit their lesson plans each week by 3:00 on Sunday to the following people: cooperating teacher, university supervisor and the field placement coordinator. (Once lesson plan mastery is established, plans will not have to be submitted to the field placement coordinator.)

Residents should be introduced as co-teachers, instead of student teachers. Cooperating teachers and residents will co-plan, co-teach, and co-assess for much of Residency 1. It will be up to the cooperating teacher, university supervisor and resident to determine how quickly the resident can assume responsibilities. Each situation will be different. There should be the expectation that the resident will be given the opportunity to plan, teach, and assess solo during part of Residency 1.

Residents in Residency 2 will also be using the same co-planning, co-teaching and co-assessing model but will gradually take the lead in co-planning, co-teaching and co-assessing. They should be given the opportunity to plan, teach, and assess solo for at least 8 weeks of the 16-week placement.

Time MUST be set aside for co-planning each week for the residency to be successful.

WVBE Policy 5100

WVBE Policy 5100 governs teacher education programs in the state. The sections below come from this policy:

5.12.a. Effective July 1, 2018, **cooperating teachers** for clinical experience should, at a minimum: 1) hold a valid West Virginia five-year teaching credential in the content area of the candidate placed in their classrooms with a minimum of three years of teaching experience; 2) hold "Accomplished" or higher as a summative performance rating on the West Virginia Educator Evaluation during the last two years of employment; and 3) have successfully completed a WVBE-approved cooperating teacher course, at no cost to the teacher, or hold or be eligible for the Mentor or Master Mentor Advanced Credential or hold certification through the National Board for Professional Teaching Standards (NBPTS).

6.8.c.4. Residents who have not completed their content exam when applying for the Yearlong Resident Permit will be issued a Short-Term Residency Permit. All content exams must be successfully completed prior to applying for the Long-Term Residency Permit.*
*The Education Division requires that ALL Praxis tests be taken prior to applying for the Short-Term Residency Permit. ALL Praxis tests must be passed prior to applying for the Long-Term Residency Permit and admittance to Residency 2.

6.8.c.4.1. Residents may be permitted to substitute during Residency 2 with county approval and if the resident meets the following criteria: 1) resident must hold a Long-Term Residency Permit, 2) substitute days may not exceed one day per week, 3) residents may only substitute in the host school of their yearlong residency placement, and 4) the resident and cooperating teacher must have advanced notice of the requested day and both be in agreement to be away from the assigned classroom for the day. *

*The Education Division will discuss plans for substituting with each county. Approval will be given on a case by case basis. Residency 2 candidates must be approved by WVUP Dean or Field Placement Coordinator.

6.8.c.5. Resident Emails. Each candidate completing an approved yearlong residency clinical experience, as defined in section 5 for candidates completing their program, shall be assigned a k-12 email address by the county for the duration of the residency to allow for the full immersion of the

student resident into the school environment.

Residency 1 Semester COMPONENTS OF THE RESIDENCY

A. <u>Phases of the Residency Experience</u>

- 1. <u>Assisting and Observation</u> Residents should participate in events leading up to the first day of school. The resident should be considered another teacher in the classroom. The first weeks of **Residency 1** are devoted to classroom orientation. This provides the resident opportunities for becoming acquainted with pupils, instructional organization, available resources, and non- instructional duties. The resident should expect to assume some responsibilities in the first week if possible.
- 2. <u>Partial Participation</u> During Residency 1, responsibility for co-planning and co-teaching increases gradually during the residency experience. The resident may assume responsibility for classroom instruction as early as the end of the first week of the experience by co-teaching planning, co-teaching and co-assessing a lesson to a group or the whole class. Responsibility for co-planning, co-teaching and co-assessing will increase until the resident is responsible for planning, teaching and assessing solo.
- **3.** <u>Full Responsibility</u> The resident assumes full teaching responsibility when the cooperating teacher, the university supervisor, and the resident deem it advisable.

By mid-term of **Residency 1**, residents should be taking the lead co-planning and coteaching the equivalent of one morning a week and should take the lead co-planning and co-teaching three mornings a week the final three weeks of the placements.

By mid-term of **Residency 2**, residents should be responsible for planning, teaching, and assessing solo. They should continue to solo teach until they phase out the last week of the placement.

Residents should teach in a virtual environment if the opportunity arises.

- 4. <u>Ending Residency 2</u> During the resident's last week of **Residency 2**, the cooperating teacher will gradually resume classroom responsibility. This will facilitate pupil reorientation to the teacher and culminate the experience for the resident. Arrangements should be made for observation in other classroom environments as time and policy permits.
- 5. <u>A more detailed timeline can be found at the end of the handbook</u>. Keep in mind each placement will be different.
- B. <u>Notebook</u> Residents are to maintain a three-ring binder which will hold lesson plans and reflections, records of student progress, copies of assessments and other related

materials. The notebook will be kept in a location which is accessible to the universitybased supervisor. The notebook should be well organized. More than 1 notebook will be needed during the residency.

C. <u>Reflection</u> – Residents will write a reflective journal entry daily using the Posner format and submit the entry to their university supervisor. The journal should reflect classroom experiences related to planning, teaching, assessing, relationships with students and professional personnel and other matters related to residency.

In addition, the resident will reflect on each lesson taught and write their reflection on the lesson plan. Reflections should focus on student learning. Failure to submit journal entries in a timely manner and/or write daily lesson plan reflections may lead to a STAT meeting.

D. <u>EDUC 401 and EDUC 410</u> – During Residency 1, residents will attend EDUC 401 each Monday from 1:00-3:45. Residents in Residency 2 will attend EDUC 410 each Wednesday evening from 4:30 – 6:30 p.m. These are the <u>only</u> activities that can take priority over school related experiences.

POLICIES

A. <u>Commitment</u> - The residency year requires a full-time commitment and must be kept free of as many conflicts as possible. For the residency to be successful, time for co-planning must occur. During **Residency 1**, if the cooperating teacher's planning period is in the afternoon, at least one day a week, the resident might need to switch and be at the school in the afternoon. (All changes to the schedule must be approved by the cooperating teacher, university supervisor, field placement coordinator, and Dean of Education.)

B. Communication Paths -

If a problem exists with: The cooperating teacher- see the university supervisor. The university supervisor - see the Dean of Education. Placement data or stipend forms - see Field Placement Coordinator.

- C. <u>Proof of Background Check</u> No placements will be made without proof of a clear background check and the granting of the short-term Residency Permit for Residency 1 or long-term permit for Residency 2.
- D. <u>Resident Liability</u> Residents have the same liability for their professional/non-professional activities and behaviors as regular classroom teachers. While residents are covered by state liability insurance, the resident might want to consider additional liability protection through the West Virginia Student Education Association or some other source.

E. Duties –

In **Residency 1**, residents will not assume all the duties and responsibilities of the cooperating teacher. There might be some tasks they might naturally assume such as lunch count but their focus should be on gradually assuming planning, teaching and assessing. Resident in Residency 1, are not at the level of the traditional student teacher.

By the mid-term of **Residency 2**, residents are to assume <u>all</u> of the duties and responsibilities of the cooperating teacher. The only exception would be duties of the cooperating teacher which are covered under an extra duty assignment contract.

- F. <u>Resident Calendar</u> Residents are to follow the calendar of their host school/county. The only exception is attendance at EDUC 401 or EDUC 410 which will follow the College calendar.
- G. <u>Absence</u> The resident is to notify the cooperating teacher, the school, the university supervisor, and the education division office of any absence before the school day begins. Upon return to school a *Report of Absence from Duty* form must be completed and submitted to the university supervisor. Make-up days may be arranged in cooperation with the cooperating teacher, university supervisor and Field Placement Coordinator if more than four (4) days are missed in each residency semester. The only reasons for absence from residency are illness, family emergency, or death in the immediate family.
- H. <u>Professional Conduct</u> Residents are expected to follow the rules, policies and procedures of the host school and conduct themselves in accordance with the highest standards of professional and ethical behavior.
- Cooperating Teacher's Schedule Residents are responsible for delivering a copy of their cooperating teachers' schedule to the field placement coordinator and university supervisor during the first week of residency. This schedule will indicate the dates when specific responsibilities will be assumed by the resident.
- J. <u>Lesson Plans</u> Residents are to prepare daily detailed lesson plans. Plans will be written using the common lesson plan template. Plans must be satisfactory to the university supervisor. Cooperating teachers and residents should discuss plans for the following week before the week-end. This will enable the resident to write long plans over the week-end. ALL long plans should be ready for the ENTIRE week at the beginning of the week.

Residency 1: Submit long plans to the cooperating teacher, the university supervisor, and the field placement coordinator by 3:00 on Sunday by email.

Residency 2: All plans should be in your notebook by 8:00 am Monday morning.

- K. <u>Appearance</u> Professional dress and appearance is expected of all WVU Parkersburg residents irrespective of what the norm may be at the host school.
- L. <u>Grades</u> Residency 1s graded on a credit (CR)/no credit (NC) basis. In order to receive a grade of CR, the resident must earn a satisfactory rating on each of the competencies on all assessments.
- M. Uncoupling of Cooperating Teacher and Resident-

If problems arise between the cooperating teacher and resident during residency:

- 1. A cooperating teacher can choose to separate from the resident once they have tried to rehabilitate the situation through the Resident Support Team process.
- 2. A resident can possibly separate from the cooperating teacher once the situation has been discussed with their cooperating teacher, university supervisor, the Dean of Education and the Field Placement Coordinator to determine the best solution and remediation efforts have failed.

It is the expectation that individuals seek to solve problems that arise. Uncoupling should only occur if a situation cannot be reconciled. Cooperating teachers should make every effort to welcome their resident into their classroom and school. Keep in mind that Residency 1 candidates, are not at the level of a student teacher and are not required to meet the requirements of Residency 2 residents.

N. <u>Removal from Residency</u> - At the discretion of the university supervisor, after consultation with the Dean of Education, a resident determined to be grossly at risk or a resident whose continued presence in the classroom poses a threat to the academic, physical, mental or emotional health of students will be removed from residency. Such removal from residency will initiate the Resident Support Team.

Support Program

RESIDENT SUPPORT PROGRAM

The Resident Support Program is intended to aid candidates in their efforts to become successful teachers. It is also intended to protect the health, safety and education of children entrusted to the residents' care.

1. The Resident Support Team will provide appropriate guidance, support and direction to residents who are having difficulty demonstrating satisfactory performance of professional competencies or who are otherwise determined to be at risk.

2. A Resident Support Team may be initiated at the request of the university supervisor after appropriate consultation with the resident and the cooperating teacher.

3. If, in the judgment of the university supervisor and the Dean of Education, or the cooperating teacher, a situation requires the immediate removal of a resident, such consultation may occur after the fact.

4. The university supervisor notifies the Dean of Education and Field Placement Coordinator of circumstances requiring the initiation of the Resident Support Team.

5. The Dean of Education convenes a meeting which may include the affected university supervisor, the cooperating teacher and the Field Placement Coordinator. The Resident Support Team reviews completed assessments, discusses deficiencies, considers other relevant information, and selects a person to conduct an independent observation of the resident.

6. After receipt of the assessments completed during the independent observation, the Resident Support Team meets with the affected resident to discuss identified deficiencies and determine appropriate remediation and its duration. A Plan of Remediation will be created.

7. The Resident Support Team and the resident meet to consider specific options, which may include, but are not limited to:

- a. auditing a class or classes
- b. specific activities designed by the Resident Support Team
- c. specific activities designed by the Resident Support Team
- d. class observation
- e. microteaching
- f. counseling
- g. mentoring by one or more designated university faculty
- h. withdrawal from residency
- i. The resident is notified of the decision by the Resident Support Team
- 8. After being notified of satisfactory compliance with the directives of the Resident Support Team, the affected resident may make a formal request for the resumption of residency.
- 9. The Dean of Education convenes a meeting of the Resident Support Team to review a request by the affected resident for resumption of residency placement.
- 10. The Dean of Education notifies the affected resident of the Resident Support Team's decision regarding the resumption of residency.

TENTATIVE GUIDELINES FOR RESIDENT SUPERVISION-

- Residents in Residency 1 and 2 should receive <u>three</u> written, formative West Virginia Evaluation Rubrics for Clinical Educators (WVERCE) scores from their university supervisor and <u>three</u> written, formative West Virginia Evaluation Rubrics for Clinical Educators (WVERCE) scores from their cooperating teacher during Residency 1 and 2.
- During Residency 1 and 2, a formative WVERCE should be completed following the timelines found at the end of the handbook. For both pathways, a mid-term summative WVERCE should be completed A second and third formative WVERCE will need to be completed before the last week of the placement and a final, summative WVERCE will be completed at the end of the placement.
- Both the **summative** mid-term and final **summative** WVERCE should be completed together by the university supervisor, the cooperating teacher and the resident during a three-way meeting. Residents who are having difficulty should receive more formative evaluations to assist them in meeting residency objectives.
- All formative WVERCEs should be entered into Livetext FEM by the cooperating teacher and the university supervisor. The mid-term **summative** WVERCE and final **summative** WVERCE should be entered into Livetext FEM by university supervisor at the end of **Residency 1 and 2**.
- During **Residency 2**, a formative Content Performance Assessment will be completed each time a formative WVERCE is completed by the cooperating teacher and university supervisor. Only the final Content Performance Assessment will be completed at the end of **Residency 2** and entered in Livetext FEM. Formative CPAs will not go into Livetext FEM.
- Completed paper evaluations are to be filed in the Education Division Office
- While conferences will be on-going between the resident and the cooperating teacher, throughout the experience, the university supervisor will have a conference with the resident after each visit. These conferences may be face-to-face, virtual, via phone or email. Three-way conferences will be held at the beginning of the placement, at midterm, at the end of the placement and as needed.
- During **Residency 1**, residents must receive a rating of "Novice" or higher on ALL indicators on Standards 1-5 of the WVERCE; a rating of "Emerging" on Standard 6 indicators and a rating of "Satisfactory" on Standard 7.
- During **Residency 2**, residents must receive a rating of "Emerging" or higher on Standards 1-6 and a rating of "Satisfactory" on Standard 7. Residents in **Residency 2** must receive a rating of "Level 3" on all indicators on the Content Performance Assessment.
- Classroom visits are to be planned during a time when residents are actively engaged in teaching if possible.
- During classroom visits, the resident's lesson plans are to be reviewed and notations made if appropriate. Journal entries are sent electronically and should be read and written comments made where appropriate.
- Communication should be given to each resident during each visit. Evaluations are to be reviewed and signed by the resident and the evaluators. Strengths and weaknesses of the resident are to be discussed and specific directions given.

- The university supervisor will communicate with the cooperating teacher during each visit to discuss the resident's progress and to review evaluations completed by the cooperating teacher.
- At mid-term and at the conclusion of both **Residency 1** and **2**, a three-way conference will be held. The evaluations are to be used to review the resident's progress during the placement and the summative evaluations should be completed and signed by all parties. (A total of 3 formative WVERCEs and 2 summative WVERCEs should be completed by the end of **Residency 1**. A total of 3 formative WVERCES, 2 summative WVERCEs, 3 formative Content Performance Assessments and 1 summative Content Performance Assessment should be completed by the end of **Residency 2**.
- The Dispositions Rubric will be completed at the end of Residency 2. The university supervisor will complete the assessment with input from the cooperating teacher. The assessment will be discussed with the resident at the Exit Interview.
- Dispositional issues that arise during residency should be remediated using the Teacher Candidate Remediation plan. The evaluation data should be submitted in Livetext FEM. A rating of "Proficient" is required by the end of **Residency 2** on every indicator.

Directions for Scoring of the West Virginia Evaluation Rubrics For Clinical Educators (WVERCE)

1. **ONE form should be used for ALL formative assessments. (ONE per evaluator).** Date each element with the day and month (e.g., 1/9) when it is observed during an assessment. You might want to consider using a different color of ink for each observation since the same form is being used. Write small so that 3 to 4 evaluations can be done on one form.

2. To eliminate confusion, date your comments.

- 3. Read the entire assessment carefully.
- 4. Scores should be based on the current situation that is observed and evidence presented.

5. When scoring an item, always start reading from 0 "Unsatisfactory" and progress upward, scoring each indicator.

6. The level achieved in each Critical Standard Element must have a preponderance of indicators checked in that level. They do not all have to be checked to check the level.

- 7. Find time to communicate the evaluation results with the resident. Use this time to discuss his or her strengths. Clarify what needs to be demonstrate mastery of deficient areas.
- 8. All supervisors should complete formative WVERCEs in Livetext.
- 9. Cooperating teachers should communicate with the university supervisor concerning any areas that are not showing immediate improvement.
- 10. During **Residency 1**, residents must receive a rating of "Novice" or higher on ALL indicators on Standards 1-5 of the WVERCE; a rating of "Emerging" on Standard 6 indicators and a rating of "Satisfactory" on Standard 7.
- 11. During **Residency 2**, residents must receive a rating of "Emerging" or higher on Standards 1-6 and a rating of "Satisfactory" on Standard 7. Residents in Residency 2 must receive a rating of "Level 3" on all indicators on the Content Performance Assessment.
- 12.Exit Interview procedures are detailed in the section below. The college-based supervisor will submit the final scores in LiveText FEM.

Directions for Conducting the Residency Exit Interview Procedures

The WVERCE and the Content Performance Assessment Instrument assess the pre-service teacher's performance in residency. The instruments can also serve as a guide to assist the resident in developing a professional growth plan that can strengthen beginning teaching skills through the transitional period from college to public or private school classrooms.

The purpose of the Residency Exit Interview is to review the resident's performance over the course of the entire teaching placement and assign a final rating for both the WVERCE and additionally, the Content Performance Assessment (CPA) in Residency 2. The interview is also used to provide a time for reflection on how well the resident addressed the components of the philosophical framework: Architects of the Future including their areas of strengths and areas of needed improvement. The Residency Exit Interview should not take place unless the resident has achieved mastery on all standards

The following is a list of procedures to follow to ensure the Residency Exit Interview addresses all of the requirements. The Residency Exit Interview should take place during the final week of **Residency 1** and **Residency 2**.

The university supervisor should do the following:

Preparing for the Meeting

- Establish a time to meet with the resident and the cooperating teacher. This should occur before or after school, during a planning time or other times that it is most convenient. You should plan for approximately 30 minutes to complete the meeting.
- Remind both the resident and the cooperating teacher to review each WVERCE and Content Performance Assessment in Residency 2 (both completed by the cooperating teacher and the university supervisor) and note any specific items in each of the categories that they would like to discuss.
- Review each WVERCE and Content Performance Assessment in Residency 2 and note anything you would like to highlight or discuss.
- Gather forms for the meeting including the following:
 - All cooperating teacher WVERCE instruments and CPA Forms (Residency 2)
 - All university supervisor WVERCE instruments and CPA Forms (Residency 2)
 - The Final WVERCE Form
 - The Final Content Performance Summary Form (Residency 2)
 - The Dispositions Assessment (Residency 2)
 - The Summary Form (Please complete a Summary Form for both Residency 1 and 2.)

Conducting the Meeting

- Conduct a brief overview of what to expect during the meeting which will include a review of the components of the philosophical framework: Architects of the Future, a review of each standard on the WVERCE instrument and a review of the CPA and the final scoring of the WVERCE and CPA.
- Address the components of the framework: Architects of the Future and engage in a conversation with the resident on which components he/she considers to be strengths

and also which components still needs improvement. Invite the cooperating teacher to also address the strengths and areas of needed improvement during the conversation.

• Review of WVERCE Instrument (Residency 1 and 2)

- Review the first standard of the WVERCE instrument and then ask the resident if there are any indicators he/she believes have been performed above "Novice" (Residency 1) or "Emerging" (Residency 2). Listen to the comments and then refer to the formative WVERCE instruments to see if the ratings support the comments and invite input from the cooperating teacher.
- Consider the comments made and score each of the indicators listed under the category on the Final Performance Assessment by marking the number that coincides with each rating. Repeat the above for the other standards.
- The assessment should be signed by the cooperating teacher, the resident and the university supervisor.

• Review of Content Performance Assessment (Residency 2)

- Review the CPA and then ask the resident if there are any indicators he/ she believes have been performed above "Level 3". Listen to the comments and then refer to the formative Content Performance Assessments to see if the ratings support the comments and invite input from the cooperating teacher.
- Consider the comments made and score each of the indicators listed on the
- Content Performance Assessment by utilizing the scoring key at the top of the paper. (The final score determination should be based on the CPAs).
- After arriving at a score for each indicator under each category for the Final
- Content Performance Assessment, add each of the rating columns up and put the total at the bottom of the page under the appropriate rating.
- The assessment should be signed by the cooperating teacher, the student teacher and the university supervisor.

• Review of Dispositions Assessment (Residency 2)

- The university supervisor will complete the Dispositions Assessment at the end of Residency 2 after conferring with the cooperating teacher.
- The resident must receive a rating of "Proficient" on every indicator by the end of Residency 2.

- Summary
 - Locate the Summary and complete the information at the top of the form including the following:
 - Resident's Name
 - Programmatic Level of Grade Assigned
 - Specializations (if applicable)
 - Name of School
 - Date Assigned (the date the resident started the placement)
 - Specific subjects and grade levels taught by the resident
- Add any comments to the bottom of the form that you would like to include.
- Indicate the success or failure of the resident by marking the appropriate statement:
 - Successful demonstration of competencies
 - Failure to successfully demonstrate competencies

• Obtain the signatures from the cooperating teacher and the resident. After the Meeting

Residency 1:

- The university supervisor will enter the **final** WVERCE scores into LiveText FEM.
- Gather all required paperwork and turn into the Education Office including the following:
 - The cooperating teacher formative assessments WVERCEs
 - The university supervisor formative assessments WVERCES
 - The Final WVERCE Form
 - The Final Summary Form
 - The Supervisory Log

Residency 2:

- The university supervisor will enter the **final** WVERCE scores, the **final** CPA scores and the Dispositions Assessment scores into LiveText FEM.
- Gather all required paperwork and turn into the Education Office including the following:
 - The cooperating teacher formative assessment WVERCEs and CPAs
 - The university supervisor formative assessment WVERCEs and CPAs
 - The Final WVERCE Form
 - The Final CPA Form
 - The Final Summary Form
 - The Supervisory Log
 - \circ $\,$ The Dispositions Rubric will be completed and submitted
 - Family Engagement Log

West Virginia

Clinical Student

Observation and

Evaluation

Guidance

Document (Draft)

Conceptual Framework

The Resident Teacher Evaluation aligns with the West Virginia Professional Teaching Evaluation and the West Virginia Professional Teaching Standards, which are the foundation for educator preparation, teacher assessment, and professional learning throughout the state. The evaluation employs the five professional teaching standards to provide explicit and extensive details of the work of teaching. These five standards define what teachers must know and be able to do. The evaluation also includes two performance standards that evaluate outcomes and other essential aspects of teaching.

Standard 1- Curriculum and Planning

Standard 2- The Learner and the Learning Environment

Standard 3- Teaching

Standard 4- Professional Responsibilities for Self-Renewal

Standard 5- Professional Responsibilities for School and Community

Standard 6- Student Learning

Standard 7- Professional Conduct

Standards

The educator evaluation system focuses on 16 Elements:

Standard 1 - Curriculum and Planning

The teacher demonstrates a deep and extensive knowledge of the subject matter. The teacher designs standards-driven instruction using state-approved curricula. The teacher uses a balanced assessment approach to guide student learning.

Standard 2 - The Learner and the Learning Environment The teacher understands and responds to the unique characteristics of learners.

The teacher establishes and maintains a safe and appropriate learning environment.

The teacher establishes and maintains a learner-centered culture.

Standard 3 - Teaching

The teacher utilizes a variety of research-based instructional strategies. The teacher motivates and engages students in learning, problem solving and collaboration. The teacher adjusts instruction based on a variety of assessments and student responses.

Standard 4 - Professional Responsibilities for Self-Renewal

The teacher engages in professional development that guides continuous examination and improvement of professional practice. The teacher actively engages in collaborative learning opportunities with colleagues.

Standard 5 - Professional Responsibilities for School and Community

The teacher participates in school-wide collaborative efforts to support the success of all students. The teacher works with parents, guardians, families, and community entities to support student learning and well-being. The teacher promotes practices and policies that improve school environment and student learning.

Standard 6 - Student Learning

The work of the teacher results in measurable progress of student learning of state-approved curricula.

Standard 7 – Professional Conduct

The teacher demonstrates professional conduct as defined in law, policy, and procedure at the state, district, and school level.

Defining Roles

Resident Teacher - pre-service professionals who play active roles in their evaluation process. They assume responsibility for presenting evidence to document their performance. Resident teachers also set goals and monitor progress within the Student Learning component. As reflective practitioners, resident teachers respond to feedback while also identifying resources necessary for continued growth.

Evaluators - those who oversee the supervision of the Resident Teacher and take responsibility for performance appraisal. Evaluators offer constructive feedback in tandem with recommendations for continued professional growth. (Cooperating Teacher, EPP Supervisor)

Evidence Collection

Student Learning

Resident Teachers must present specific evidence of their students' progress in learning through multiple measures as part of the Student Learning performance standard. Resident Teachers must develop two student learning goals and collect evidence from multiple measures to validate student learning progress. The goals shall be related to improving student achievement. The determination of the goals shall be based on the identified needs of the students, which shall include a consideration of gaps in performance. All resident teachers in grades Kindergarten through Grade 3 shall include a goal to address increasing students' reading and math proficiency. Evaluators verify that the goals are rigorous, measurable, and comparable across classrooms All evidence for the Student Learning performance standard must meet the following three criteria:

Measurable; Rigorous; Comparable across classrooms.

Measurable refers to the need to create a SMART Goal.

(Specific, Measurable, Achievable, Realistic, Time-bound) Goals shall span the time frame according to the adopted teacher performance assessment (TPA) per each institution.

Rigorous assessments must be aligned with the current West Virginia College and Career Readiness Standards and challenge all learners.

Comparable across classrooms means the assessments used to validate progress are equivalent forms of assessments that can be consistently applied in a variety of contexts. Measures with the greatest degree of comparability are those that can be used in all classrooms for a specific grade or content area. An example of a measure that is comparable across classrooms would be a third-grade mathematics assessment that could be used in all third-grade classrooms within a school where one would expect all third - grade students to achieve similar results in every classroom.

Observations (Formative)

Observation provides a view of teacher practice and the opportunity to collect formative data to evaluate Resident Teacher performance. Evidence collected during an observation helps Resident Teachers clarify strengths and identify areas for growth.

Evaluators conduct a minimum of five observations during Residency 1 and a minimum of five observations for Residency 2 for Resident Teachers. Two of these observations in Residency 2 are scheduled with the clinical educators. Observations last the

length of a lesson but not less than 30 minutes. Focus areas and areas of concern need to be shared with both evaluators and cooperating teachers.

Evaluators record data using the West Virginia Clinical Educators Observation Form. Evaluators should schedule and conduct a conference with residents within 5 days of the observation. Resident Teachers and evaluators exchange reflection and feedback and identify strategies and resources. They likewise review any additional evidence presented at the conference. Evidence accumulated as part of the observation is included in the summative performance rating.

Evaluations (Summative)

Evaluators should conduct a mid-term and final evaluation during Residency 1 and Residency 2. Evaluators record evaluations using the West Virginia Clinical Educators Evaluation Rubric. Evaluators schedule a time to review the mid-term and final evaluation with the Resident Teachers.

Levels of Performance

Five levels of performance are used to describe the quality of teaching within West Virginia classrooms for Resident Teachers. Rubrics guide the determination of specific performance levels. The five levels are Distinguished, Accomplished, Emerging, Novice and Unsatisfactory.

The goal for a Resident Teacher at the end of Residency 1 would fall at a minimum of the Novice level or beyond. Resident Teachers are beginning to emerge as the teacher in the classroom and are taking on more responsibilities. The goal for Resident Teachers at the conclusion of Residency 2 would be at minimum of the Emerging level or beyond.

Performance and Student Growth indicators:

Distinguished- performance is consistently exceptional Accomplished - performance demonstrates mastery of the standards Emerging- performance meets basic standard and has an opportunity for professional growth Novice- performance meets basic standards Unsatisfactory- performance does not meet basic standards

 Observation # _____ Date ______ Observer ______ Observation# _____ Date ______ Observer ______

 Observation # ____ Date _____ Observer _____ Observation # ____ Date _____ Observer _____

WEST VIRGINIA OBSERVATIONAL RUBRICS FOR CLINICAL EDUCATORS- FORMATIVE

RESIDENT TEACHER:		EVALUATOR: ARD 1: CURRICULUM AND esident teacher demonstrat	PLANNING	knowledge of the
subject matter.				knowledge of the
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
The resident teacher: • demonstrates expert, specialized content knowledge • collaborates with teachers from other grades and subjects to extend and connect student	The resident teacher: demonstrates extensive content knowledge connects student learning to other content areas 	The resident teacher: • demonstrates content knowledge • attempts to connect student learning to other content areas	The resident teacher: begins to demonstrate knowledge of content sometimes attempts to make connections to student learning in other content areas. 	The resident teacher: does not demonstrate sufficient content knowledge does not attempt to connect student learning to other content

areas

other content areas

learning to

Observational Notes:

DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
 'he resident teacher: collaborates with others including students, to design instruction and assessment aligned to the state approved curricula collaborates with students to design sequential learning activates that provide for varied student abilities and interests collaborates with others, including students, to design learning activities that promote student collaboration, critical thinking and problem solving 	The resident teacher: designs written instructional plans that align instruction and assessment to the state- approved curricula designs sequential learning activities that provide for varied student abilities and interests designs activities that promote student collaboration, critical thinking, and problem solving 	The resident teacher: • designs written instructional plans aligned to the state- approved curricula • designs sequential learning activities at appropriate development al levels • designs activities that promote student collaboration	 The resident teacher: begins to design written instructional plans that often align to the state- approved curricula, begins to design sequential learning activities at appropriate developmental levels begins to design activities that promote student collaboration 	 The resident teacher: Does not design written instructional plans Does not design instructional plans and/or units that are driven by state- approved curricula Does not design sequential learning activities at appropriate development tal levels Does not design activities that promote student collaboratio n

CRITICAL STANDARD ELEMENT 1.3: The resident teacher uses a balanced assessment approach to guide student	
learning.	

DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
 The resident teacher: collaborates with students to design and uses a variety of assessments, including peer and student self-reflections, to monitor student progress and set learning goals collaborates with students and others to clearly define and communicate assessment criteria shares assessment data and provides timely feedback to students and other stakeholders 	The resident teacher: designs and uses formative and summative assessments to monitor student progress and set learning goals clearly defines and communicate s assessment criteria shares assessment data and provides timely feedback to students	The resident teacher: designs and uses formative and summative assessments communicates assessment criteria shares assessment data with students 	The resident teacher: begins to design and use formative and summative assessments begins to communicate assessment criteria begins to share assessment data with students 	 The resident teacher: does not use of formative and summative assessments does not communicat e assessment criteria does not share assessment data and/or provide feedback to students

Observational Notes:

 demonstrates extensive knowledge of students' social, students' social, emotional and academic emotional and academic emotional and academic meeds, interest, and academic interests, learning styles, cultural interests, heritage, and learning gender styles, and cultural implements differentiated gender plans and cultural implements students plans and activities with students plans and differentiated learning plans and differentiated students plans and differentiated implements students plans and differentiated implements students plans and differentiated implements students plans and differentiated differentiated differentiated differentiated gender plans and differentiated differentiated differentiated differentiated differentiated differentiated gender plans and differentiated diff	DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
learning styles, cultural heritage, and genderneeds, interests, learning styles,styles, cultural heritage, and genderacademic needs, interests, learning styles,academic needs, interests, learning styles, cultural differentiated genderacademic needs, interests, learning styles, cultural differentiated genderacademic needs, interests, learning styles, cultural differentiated genderacademic needs, interests, learning styles, cultural differentiated genderacademic needs, interests, learning styles, cultural differentiated genderacademic needs, interests, learning styles, of all learnerslearning colleagues characteristics of all learnersneeds, interests, plans and implementsacademic needs, interests, learning studentsacademic needs, interests, learning studentslearning colleagues characteristics of all learnersneeds, interests, learning studentsacademic needs, interests, learning studentsacademic needs, interests, learning studentslearning colleagues characteristics of all learnersneeds, implements studentsinterest, styles, clearning studentsacademic needs, interests, learning styles, <b< td=""><td> demonstrates extensive knowledge of students' social, emotional and academic </td><td> demonstrates thorough knowledge of students' social, emotional </td><td> demonstrates adequate knowledge of students' social, emotional, and academic needs, </td><td> begins to demonstrate adequate knowledge of students' social, </td><td>demonstrat e knowledg of students social, emotional</td></b<>	 demonstrates extensive knowledge of students' social, emotional and academic 	 demonstrates thorough knowledge of students' social, emotional 	 demonstrates adequate knowledge of students' social, emotional, and academic needs, 	 begins to demonstrate adequate knowledge of students' social, 	demonstrat e knowledg of students social, emotional
of all learners	 learning styles, cultural heritage, and gender plans and implements differentiated learning activities with students helps colleagues understand the unique 	needs, interests, learning styles, cultural heritage, and gender • plans and implements differentiated learning activities for	styles, cultural heritage, and gender • plans and implements differentiated learning activities for some	academic needs, interests, learning styles, cultural heritage, and gender • begins to plan and implements differentiated learning activities for	academic needs, interests, learning styles, cultural heritage, and gender does not plan and implement appropriate learning
		s:	I		I

DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
 Collaborates with students to establish an effective classroom management system collaborates with students to ensure appropriate behavior as defined by the code of conduct organizes space and materials in a safe, highly efficient and well-designed learning 	The resident teacher: establishes an effective classroom management system responds appropriately and respectfully to student behavior as defined by the code of conduct organizes space and materials to ensure safety and efficiency 	 The resident teacher: establishes a classroom management system responds inadequately to student behavior as defined by the code of conduct organizes space and materials to ensure safety 	 begins to establish a classroom management system begins to respond inadequately to student behavior as defined by the code of conduct begins to organize space and materials to ensure safety 	 The resident teacher does not implement an effective classroom managemen t system does not respond to student behavior as defined by the code of conduct does not organize space and materials to ensure

Observational Notes:

DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
The resident teacher: establishes with students' clear criteria for high-quality work collaborates with students to maximize instructional time engages students in active, self-directed learning as part of a community of learners provides extensive opportunities for students to collaborate in learning 	The resident teacher: sets and communicate s clear criteria for high-quality work uses instructional time efficiently engages students in active learning provides adequate opportunities for students to collaborate in learning 	 The resident teacher: sets criteria for high-quality work uses instructional time with limited efficiency engages students in learning provides limited opportunities for students to collaborate in learning 	 The resident teacher: begins to set criteria for high-quality work begins to use instructional time with limited efficiency begins to engage students in learning begins to provide limited opportunities for students to collaborate in learning 	The resident teacher • does not establish criteria for quality work • does not use instructiona time efficiently • does not engage students in learning • does not provide opportunities s for students to collaborate in learning
Observational Note	s:			

		51455 0010	101/105	
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
solving and collabo DISTINGUISHED he resident teacher: • facilitates student-led learning activities leading to deep understanding of the content • encourages students to initiate or adapt learning activities to deepen understanding • provides students with extensive	ACCOMPLISHED The resident teacher: • provides learning activities relevant to the content that involve meaningful real-world experiences leading to deep understandin g • explains directions and procedures	EMERGING The resident teacher: • provides learning activities relevant to the content • explains direction and procedures • provides students with limited opportunities to collaborate using appropriate technologies	NOVICE The resident teacher: • provides learning activities relevant to the content on most occasions • explains directions and procedures on most occasions • begins to provide students with limited opportunities to collaborate using	UNSATISFACTORY The resident teacher • does not provide learning activities that are relevant to the content • does not provide meaningful activities • does not explain directions and procedures • does not
opportunities to collaborate and peer assess using appropriate technologies to gather information, problem solve and share learning	clearly and models them when necessary • provides students with adequate opportunities to collaborate and peer assess using appropriate technologies to gather information, problem solve and share learning		appropriate technologies	provide student collaboratic n opportuniti s

DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
 he resident teacher: effectively modifies instruction to meet the needs of all students extensively monitors student progress using a variety of assessments collaborates with students and others to make instructional decisions extensively analyzes and uses student data to make instructional decisions uses a variety of formative assessments to differentiate instruction and provide effective interventions 	The resident teacher: modifies instruction when need is apparent consistently monitors student progress using a variety of assessments uses student feedback to make instructional decisions analyzes student data to make instructional decisions uses a variety of formative assessments uses a variety of formative assessments to differentiate instruction and provide appropriate interventions 	 The resident teacher: recognizes missed opportunities to modify instruction inconsistently monitors student progress using a variety of assessments examines student data uses formative assessments to provide whole- group interventions 	The resident teacher: begins to identify missed opportunities to modify instruction begins to monitor student progress using a variety of assessments begins to examine student data begins to use formative assessments to provide whole- group interventions 	The resident teacher • does not modify instruction • does not monitor student progress • does not base instruction on a variety of assessment • does not provide interventior s based on student dat

DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTOR
 initiates or advances the development of a collaborative team contributes consistently to group learning mentors others in utilizing the knowledge and skills gained 	The resident teacher: participates actively in and/or facilitates a collaborative team contributes to group learning utilizes the knowledge and skills gained 	The resident teacher: participates in a collaborative team when invited to do so attempts to utilize the knowledge and skills gained 	The resident teacher: • begins participating in a collaborative team when invited to do so • begins attempting to utilize the knowledge and skills gained	The resident teacher • works in isolation • does not contribute productive to work in collaborati e teams as required for self-renew • does not utilize knowledge and skills gained to improve unsatisfact ry performan e rating
Ubservational Notes	5.			

And the resident teacher:The resident tea
professional implementati development on of school- for the wide implementation initiatives of school-wide initiatives

Let use of the resident teacher:The resid
research toprovidecommunity• occasionallypositivefacilitatemeaningfulresourcesconnectscontributmeaningfulconnectionsschoolto theconnectionsbetween theactivities withrelationbetween theschool andcommunitybetween
school and family family resources school a • develops and promotes • creates community meaningful connections connections school activities between the by utilizing by utilizing school and the community expertise and resources integration

STANDARD 6: STUDENT LEARNING

Student Learning: Student Learning is the single most important goal of education. Many things affect students' quality of life and readiness to learn. The quality of teaching, however, is the most important school related factor with the potential to impact student learning. The work of the teacher constitutes multiple dimensions that contribute to student achievement. This performance standard requires educators to demonstrate their students'' success through multiple measures. The educator evaluation recognizes the professional commitment and hard work necessary for West Virginia students to achieve at high levels. It recognizes student growth in a variety of classrooms across diverse social and academic contexts.

CRITICAL STANDARD ELEMENT 6.1: The work of the resident teacher results in measurable progress of student learning of state-approved curricula.

DISTINGUISHED	ACCOMPLISHED	EMERGING	UNSATISFACTORY	
Evidence from multiple measures consistently validates progress of student learning of appropriate state- approved curricula. The teacher accomplished a student learning goal that involves collaborative efforts across classrooms.	Evidence from multiple measures consistently validates progress of student learning of the appropriate state-approved curricula.	Evidence from multiple measures does not consistently validate progress of student learning of the appropriate state- approved curricula.	Evidence from multiple measures does not validate progress of student learning of appropriate state- approved curricula.	

Observational Notes

STANDARD 7: PROFESSIONAL CONDUCT

Professional Conduct: Professional conduct reflects the understanding that teaching is both a demanding and rewarding profession that involves a serious commitment to the highest standards of public service. This performance standard sets clear criteria for those competencies and habits of mind without which professional teaching simply cannot occur. The professional conduct standard allows educators to address areas of concern without necessitating an improvement plan. The Professional Conduct performance standard does not however supplant code and policy to which educators remain fully accountable and is no determinative of whether behavior is correctable. Certain violations may be cured by implementation of an improvement plan others will require immediate action.

CRITICAL STANDARD ELEMENT 7.1: The resident teacher demonstrates professional conduct as defined in law, policy and procedure at the state, district, and school level.

	STANDARD	BELOW STANDARD	UNSATISFACTORY
POLICY AND PROCEDURE	The resident teacher adheres to state, district, school, and policy and procedure.	The resident teacher adheres to state, district, school, and policy and procedure with few exceptions	The resident teacher demonstrates a pattern of violating school, district and state policy and procedure.
ATTENDANCE	The resident teacher adheres to state, district, school, attendance policy and procedure.	The resident teacher adheres to state, district, school, and attendance policy and procedures with few exceptions	The resident teacher demonstrates a pattern of absences that violate state, district, school attendance policy and procedure.
SCHEDULE	The resident teacher adheres to state, district, school, work schedule policy and procedure.	The resident teacher adheres to state, district and schoolwork schedule policy and procedure with few exceptions	The resident teacher demonstrates a pattern of failure to adhere to the work schedule defined by state, district, school policy and procedure.
RESPECT	The resident teacher interacts professionally with students, parents/guardians, colleagues and community.	The resident teacher Interacts professionally with students, parents/ guardians, colleagues and community with few exceptions	The resident teacher demonstrates a pattern of behavior with students, parents/guardians, colleagues and community which is unprofessional.
Comments:			

Additional Comments:

Signatures:

Observation #1		
Observer Circle One: School Based School-based educator	University Based Supervisor	Date
Student Teacher		Date
Stutent reacher		Dute
Observation #2		
Observer Circle One: School Based School-based educator	University Based Supervisor	Date
Student Teacher		Date
Observation #3		
Observer Circle One: School Based School-based educator	University Based Supervisor	Date
Student Teacher		Date
Observation #4		
Observer Circle One: School Based School-based educator	University Based Supervisor	Date

Student Teacher

WEST VIRGINIA EVALUATION RUBRICS FOR CLINICAL EDUCATORS-

MID-TERM OR FINAL EVALUATION- CIRCLE ONE

Please Print
Student Teacher: ______

School Based School-based educator:

University Based Supervisor: _____

Final Evaluation Scoring: Please indicate the achieved performance indicator for the mid-term or final evaluation. Circle the number of the level achieved in each Critical Standard Element. The level achieved in each Critical Standard Element must have a preponderance of indicators checked in that level. The teacher candidate must achieve the Emerging Level to pass Residency 2. On Standard 7: Professional Commitment, the teacher candidate must achieve a "Standard" rating. Please see further directions in the WV Rubrics for Teachers Procedures.

	STAND	DARD 1: CURRICULUM AN	D PLANNING	
CRITICAL STAI	NDARD ELEMENT 1.1: Th		strates a deep and extensiv	ve knowledge of the
		subject matter.		
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher: • demonstrates expert, specialized content knowledge • collaborates with teachers from other grades and subjects to extend and connect student learning to other content areas	The resident teacher: • demonstrates extensive content knowledge • connects student learning to other content areas	The resident teacher: • demonstrates content knowledge • attempts to connec student learning to other content area	t knowledge of content	The resident teacher: • does not demonstrate sufficient content knowledge • does not attempt to connect student learning to other content areas
CRITICAL STAND	OARD ELEMENT 1.2: The r	resident teacher designs st curricula. EMERGING	andards-driven instruction	using state-approved
4	3	2	1	0
The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:
collaborates	 designs written 	 designs written 	 begins to design 	Does not
with others	instructional	instructional	written instructional	design written

including	plans that align	plans aligned to	plans that often	instructional
students, to	instruction and	the state-	align to the state-	plans
design	assessment to	approved	approved curricula	 Does not
instruction	the state-	curricula	 begins to design 	design
and	approved	 designs 	sequential learning	instructional
assessment	curricula	sequential	activities at	plans and/or
aligned to the	 designs 	learning	appropriate	units that are
state	sequential	activities at	developmental	driven by
approved	learning	appropriate	levels	state-
curricula	activities that	developmental	 begins to design 	approved
 collaborates 	provide for	levels	activities that	curricula
with students	varied student	 designs 	promote student	 Does not
to design	abilities and	activities that	collaboration	design
sequential	interests	promote		sequential
learning	 designs 	student		learning
activates that	activities that	collaboration		activities at
provide for	promote			appropriate
varied	student			developmenta
student	collaboration,			l levels
abilities and	critical thinking,			Does not
interests	and problem			design
 collaborates 	solving			activities that
with others,	5011115			promote
including				student
students, to				collaboration
design				conaboration
learning				
activities that				
promote				
student				
collaboration,				
critical				
thinking and				
problem				
solving				
CRITICAL STAN	DARD ELEMENT 1.3: The	e resident teacher uses a b	alanced assessment approa	ach to guide student
		learning.		U
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:
 collaborates 	 designs and uses 	 designs and uses 	 begins to design 	 does not use
with students	formative and	formative and	and use	formative and
to design and	summative	summative	formative and	summative
uses a variety	assessments to	assessments	summative	assessments
of	monitor student	 communicates 	assessments	 does not
assessments,	progress and set	assessment criteri	a • begins to	communicate
including	learning goals	shares assessment	t communicate	assessment
peer and	 clearly defines 	data with student	s assessment	criteria
student self-	and		criteria	 does not
reflections,	communicates			share
to monitor				
		39		

student	assessment	• begins	s to share assessment
progress and	criteria	asse	ssment data and/or
set learning	 shares 	dat	a with provide
goals	assessment data	stu	idents feedback to
 collaborates 	and provides		students
with students	timely feedback		
and others to	to students		
clearly define			
and			
communicate			
assessment			
criteria			
 shares 			
assessment			
data and			
provides			
timely			
feedback to			
students and			
other			
stakeholders			
	·	· ·	

	STANDARD 2: TH	E LEARNER AND THE LEAR	NING ENVIRONMENT	
CRITICAL STAND		esident teacher understands		ique characteristics of
		learners.		
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:
 demonstrate 	 demonstrates 	 demonstrates 	 begins to 	 does not
s extensive	thorough	adequate	demonstrate	demonstrate
knowledge of	knowledge of	knowledge of	adequate	knowledge of
students'	students' social,	students' social,	knowledge of	students'
social,	emotional and	emotional and	students' social,	social,
emotional	academic needs,	academic needs,	emotional and	emotional and
and	interests,	interests, learning	academic	academic
academic	learning styles,	styles, cultural	needs,	needs,
needs,	cultural	heritage, and	interests,	interests,
interest,	heritage, and	gender	learning styles,	learning
learning	gender	 plans and 	cultural	styles, cultural
styles,	 plans and 	implements	heritage, and	heritage, and
cultural	implements	differentiated	gender	gender
heritage, and	differentiated	learning activities	 begins to plan 	 does not plan
gender	learning	for some students	and implement	and
 plans and 	activities for		differentiated	implement
implements	students		learning	appropriate
differentiate			activities for	learning
learning			some students	activities
activities				
with students				
 helps 				
colleagues				

understand the unique characteristic s of all learners CRITICAL STAND	ARD ELEMENT 2.2: The r	resident teacher establishes environment.	and maintains a safe and	l appropriate learning
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher: collaborates with students to establish an effective classroom management system collaborates with students to ensure appropriate behavior as defined by the code of conduct organizes space and materials in a safe, highly efficient and well-designed learning 	The resident teacher: • establishes an effective classroom management system • responds appropriately and respectfully to student behavior as defined by the code of conduct • organizes space and materials to ensure safety and efficiency	The resident teacher: • establishes a classroom management system • responds inadequately to student behavior as defined by the code of conduct • organizes space and materials to ensure safety	 The resident teacher: begins to establish a classroom management system begins to respond inadequately to student behavior as defined by the code of conduct begins to organize space and materials to ensure safety 	The resident teacher: • does not implement an effective classroom management system • does not respond to student behavior as defined by the code of conduct • does not organize space and materials to ensure safety

CRITICAL STAN	NDARD ELEMENT 2.3: Th	e resident teacher establish	es and maintains a learne	er-centered culture.
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:
 establishes 	 sets and 	 sets criteria for 	 begins to set 	 does not
with	communicates	high-quality work	criteria for high-	establish
students'	clear criteria for	 uses instructional 	quality work	criteria for
clear criteria	high-quality	time with limited	 begins to use 	quality work
for high-	work	efficiency	instructional	 does not use
quality work	• uses	 engages students in 	time with	instructional
 collaborates 	instructional	learning	limited	time
with students	time efficiently	 provides limited 	efficiency	efficiently
to maximize	 engages 	opportunities for	 begins to 	 does not
instructional	students in	students to	engage	engage
time	active learning	collaborate in	students in	students in
 engages 	 provides 	learning	learning	learning
students in	adequate			

The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:
4	3	2	1	0
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
CRITICAL STAN	NDARD ELEMENT 3.2: Th	e resident teacher motivates solving and collaboration		n learning, problem
content				
technology to deliver				
appropriate				
uses				
 extensively 				
d instruction				
differentiate				
and		deliver content		content
scaffolding	denver content	technology to	denver content	deliver
to provide	deliver content	appropriate	deliver content	technology t
 collaborates with students 	 adequately uses technology to 	 demonstrates limited use of 	appropriate technology to	 does not us appropriate
content	instruction	instruction	 begins to use 	instruction
deliver	differentiated	differentiated	instruction	differentiat
strategies to	scaffolding and	scaffolding or	differentiate	scaffold or
instructional	adequate use of	limited use of	scaffold or	 does not
effective	 demonstrates 	demonstrates	 begins to 	content
variety of	deliver content	content	deliver content	deliver
extensive	strategies to	strategies to deliver	strategies to	strategies t
to use an	instructional	instructional	instructional	instructiona
 collaborates with students 	 uses a variety of effective 	 uses a limited variety of effective 	 begins to use effective 	 does not us effective
The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher
4	3	2	1	0
DISTINGUISHED	ACCOMPOLISHED	EMERGING	NOVICE	UNSATISFACTORY
		strategies.		
CRITICAL ST	ANDARD ELEMENT 3.1:	The resident teacher utilizes		sed instructional
		STANDARD 3: TEACHING	G	
in learning				
to collaborate				
for students				
opportunities				
extensive				
 provides 			learning	III learning
of learners			learning	in learning
part of a community	learning		for students to collaborate in	for student to collabora
learning as	collaborate in		opportunities	opportunitie
	for students to		provide limited	provide
directed				

DISTINGUISHED	ACCOMPLISHED	student responses. EMERGING	NOVICE	UNSATISFACTORY
CRITICAL STAND	DARD ELEMENT 3.3: The	resident teacher adjusts inst	ruction based on a variet	ty of assessments and
learning				
share				
solve and				
problem	learning			
information,	and share			
to gather	problem solve			
technologies	information,			
appropriate	gather			
assess using	technologies to			
and peer	appropriate			
collaborate	using			
to	peer assess			
opportunities	collaborate and			
extensive	opportunities to			
students with	adequate			
 provides 	students with		technologies	opportunities
g	 provides 		appropriate	collaboration
understandin	when necessary		using	student
deepen	models them		collaborate	provide
activities to	clearly and		opportunities to	 does not
learning	procedures		limited	procedures
adapt	directions and		students with	directions and
initiate or	 explains 		provide	explain
students to	understanding	technologies	 begins to 	 does not
 encourages 	leading to deep	appropriate	most occasions	activities
content	experiences	collaborate using	procedures on	meaningful
g of the	world	opportunities to	directions and	provide
understandin	meaningful real-	with limited	 explains 	 does not
deep	involve	 provides students 	most occasions	to the content
leading to	content that	and procedures	content on	are relevant
activities	relevant to the	• explains directions	relevant to the	activities that
learning	activities	the content	activities	learning
student-led	learning	activities relevant to	learning	provide

DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:
 effectively 	 modifies 	 recognizes missed 	 begins to 	 does not
modifies	instruction	opportunities to	identify missed	modify
instruction to	when need is	modify instruction	opportunities to	instruction
meet the	apparent	 inconsistently 	modify	 does not
needs of all	 consistently 	monitors student	instruction	monitor
students	monitors	progress using a	 begins to 	student
 extensively 	student	variety of	monitor	progress
monitors	progress using a	assessments	student	 does not base
student	variety of	 examines student 	progress using a	instruction on
progress	assessments	data	variety of	a variety of
using a	 uses student 	 uses formative 	assessments	assessments
	feedback to	assessments to		

variety of assessments collaborates with students and others to make instructional decisions extensively analyzes and uses student data to make instructional decisions uses a variety of formative assessments to differentiate	make instructional decisions analyzes student data to make instructional decisions uses a variety of formative assessments to differentiate instruction and provide appropriate interventions	provide whole- group interventions	 begins to examine student data begins to use formative assessments to provide whole- group interventions 	 does not provide interventions based on student data
instruction and provide effective interventions				
CRITICAL STAND	ARD ELEMENT 4.1: The r	DFESSIONAL RESPONSIBILITI resident teacher engages in p camination and improvemen	professional developmen	
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher: • initiates the investigation that leads to the development of best practices • extensively implements best practices • mentors others in implementati	The resident teacher: • engages in professional learning to investigate best practices • consistently implements best practices • shares best practices within the school community	The resident teacher: • participates in opportunities to investigate best practices when invited to do so • inconsistently implements best practices	The resident teacher: • begins participating in opportunities to investigate best practices when invited to do so • begins to implement best practices	The resident teacher: • does not participate in professional development of best practices as required for self-renewal • does not implement best practices • does not implement best practices acquired

CRITICAL STAN		resident teacher actively er for self-renewal with colleag		arning opportunities
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher: initiates or advances the development of a collaborative team contributes consistently to group learning mentors others in utilizing the knowledge and skills gained 	The resident teacher: participates actively in and/or facilitates a collaborative team contributes to group learning utilizes the knowledge and skills gained STANDARD 5: PROFESSION	 The resident teacher: participates in a collaborative team when invited to do so attempts to utilize the knowledge and skills gained Solution of the second secon	The resident teacher: • begins participating in a collaborative team when invited to do so • begins attempting to utilize the knowledge and skills gained R SCHOOL AND COMMU	The resident teacher: • works in isolation • does not contribute productively to work in collaborative teams as required for self-renewal • does not utilize knowledge and skills gained to improve unsatisfactory performance rating
CRITICAL ST		he resident teacher particip		have the affants to
		upport the success of all stue	dents.	porative efforts to
DISTINGUISHED				
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4 The resident teacher:	ACCOMPLISHED 3 The resident teacher:	EMERGING 2 The resident teacher:	NOVICE 1 The resident teacher:	

on of school-				
wide				
initiatives				
CRITICAL STAN	DARD FIEMENT 5.2. The	resident teacher works with	narents guardians fam	ilies and community
		support student learning a	• •	
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:
develops	offers ongoing	 participates in 	begins	 does not
ongoing	opportunities for	school-wide family	participating in	attend school-
opportunities	families to	activities	school-wide	wide family
for families to	participate in	 has minimal 	family activities	activities
participate in	classroom	interaction with	 has minimal 	 does not
classroom	activities	families	interaction with	respond or
activities based on	 interacts 	 responds 	families	inappropriatel
needs	appropriately with families within the	appropriately to	 begins 	y responds to
assessment	school setting	contact from	responding	contact from
 interacts 	 seeks relevant 	families	appropriately to	families
appropriately	knowledge of the	 occasionally 	contact from	 does not
with families	family in order to	connects school	families	positively
within the	provide	activities with	 occasionally 	contribute to
school and	meaningful	community	connects school	the
community	connections	resources	activities with	relationship
 utilizes theory and current 	between the	resources	community	between
research to	school and familycreates positive		resources	school and
facilitate	connections		resources	community
meaningful	between the			connuncy
connections	school and the			
between the	community			
school and				
family				
 develops and 				
promotes meaningful				
school				
activities by				
utilizing				
community				
expertise and				
resources				
CRITICAL STA	NDARD ELEMENT 5.3: Th	e resident teacher promote	s practices and policies t	hat improve school
	e	nvironment and student lea	rning.	
DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
4	3	2	1	0
The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:	The resident teacher:
 involves and 	 identifies 	 participates in 	 begins 	 does not
coaches	possible areas of	required initiatives	participating in	participate in
others to	growth within	leading to change in	required	available
implement	-	practice and policy	initiatives	opportunities
implement			initiatives	opportunities

and sustain teacher- identified change takes a leadership role in growth initiatives that affect practice and policy throughout the school community	the classroom and school recommends and facilitates opportunities for change and growth in the classroom and school.	in the classroom and school	leading to change in practice and policy in the classroom and school	for change and growth that affect practice and policy
	S	TANDARD 6: STUDENT LEAF	RNING	
contribute to st success throug work necessa	udent achievement. This sh multiple measures. The ry for West Virginia studer classrooms NDARD ELEMENT 6.1: The	earning. The work of the tea performance standard reque e educator evaluation recog nts to achieve at high levels. across diverse social and aca e work of the resident teach arning of state-approved cu	ires educators to demons nizes the professional co It recognizes student gr ademic contexts. Per results in measurable	strate their students" mmitment and hard owth in a variety of
DISTINGUISHED	ACCOMPLISHED	EMERGING	UNSATISFACTORY	
3	2	1	0	
Evidence from multiple measures consistently validates progress of student learning of appropriate state-approved curricula. The teacher accomplished a student learning goal that involves collaborative efforts	Evidence from multiple measures consistently validates progress of student learning of the appropriate state- approved curricula.	Evidence from multiple measures does not consistently validate progress of student learning of the appropriate state- approved curricula.	Evidence from multiple measures does not validate progress of student learning of appropriate state- approved curricula.	

	STANDARD 7: PROFESSIONAL CONDUCT					
	Professi	onal Conduct: Professiona	l conduct reflects the understan	ding that	teaching is both a demanding and	
	rewar	ding profession that involv	ves a serious commitment to the	highest s	standards of public service. This	
	performa	ince standard sets clear cri	iteria for those competencies an	d habits o	of mind without which professional	
	teaching simply cannot occur. The professional conduct standard allows educators to address areas of concern					
		e .	•	•	rmance standard does not however	
	•••	• •	•		o determinative of whether behavior	
	is correc	table. Certain violations m		of an imp	provement plan others will require	
			immediate action.			
	CRITICAL				fessional conduct as defined in law,	
			d procedure at the state, district	, and sch		
		STANDARD	BELOW STANDARD		UNSATISFACTORY	
		2	1		0	
	DLICY AND	The resident teacher	The resident teacher adheres		The resident teacher demonstrates	
PF	ROCEDURE	adheres to state,	to state, district, school, and		a pattern of violating school, district	
		district, school, and	policy and procedure with few		and state policy and procedure.	
		policy and procedure.	exceptions			
AT	TENDANCE	The resident teacher	The resident teacher adheres		The resident teacher demonstrates	
		adheres to state,	to state, district, school, and		a pattern of absences that violate	
		district, school,	attendance policy and		state, district, school attendance	
		attendance policy and	procedures with few		policy and procedure.	
		procedure.	exceptions			
S	CHEDULE	The resident teacher	The resident teacher adheres		The resident teacher demonstrates	
		adheres to state,	to state, district and		a pattern of failure to adhere to the	
		district, school, work	schoolwork schedule policy		work schedule defined by state,	
		schedule policy and	and procedure with few		district, school policy and	
		procedure.	exceptions		procedure.	
	RESPECT	The resident teacher	The resident teacher Interacts		The resident teacher demonstrates	
		interacts professionally	professionally with students,		a pattern of behavior with students,	
		with students,	parents/ guardians,		parents/guardians, colleagues and	
		parents/guardians,	colleagues and community		community which is unprofessional.	
colleagues and with few exceptions						
	ommonte:	community.				
	omments:					

SCORE & SIGNATURE PAGE:

Final Scores: Transfer the final scores to the table below. Total the number of points and divide the total by 56 to obtain average score for standards 1-5. (Used for institution use only- not passing of a teacher candidate.)
Mean
Score:

otal		DISTINGUISHED	ACCOMPLISHED	EMERGING	NOVICE	UNSATISFACTORY
		4	3	2	1	0
	Standard 1.1					
	Standard 1.2					
	Standard 1.3					
	Standard 2.1					
	Standard 2.2					
	Standard 2.3					
	Standard 3.1					
	Standard 3.2					
	Standard 3.3					
	Standard 4.1					
	Standard 4.2					
	Standard 5.1					
	Standard 5.2					
	Standard 5.3					
	Total Score for					
	each rating					
	Average for					
	Standards 1-5					
		DISTINGUISHED	ACCOMPLISHED	EMERGING	UNSATISFACTORY	Total Score for Standard 6:
		3	2	1	0	
	Standard 6.1					
	Standard 7.1		Standard 2	Below Standard 1	Unsatisfactory 0	Total Score for Standard 7:
		Policy &				
		Procedure				
		Attendance				
		Schedule				
		Respect				
	Total Score for Standard 7:					
	Score	/56 =	1	1	1	
	Signatures:	,				
	Resident:		Da	te:		
			2 4			
	Cooperating Teacher	·:		Date:		
	University Superviso	r:	D	ate:		

CONTENT PERFORMANCE ASSESSMENT: CAEP ELEMENTARY EDUCATION STANDARDS- FORMATIVE

CANDIDATE:					
Evaluation #Date	ObserverEv	valuation #Date	Observer		
Evaluation #Date	ObserverEv	valuation #Date	Observer		
	STANDARD	2a LITERACY			
Standard 2a: The candidate a oral, print, and digital commu	lemonstrates and applies under Inication.	rstanding of the elements of lit	eracy critical for purposeful		
Level 1 The Beginning Candidate	Level 2 The Developing Candidate	Level 3 The Competent Candidate	Level 4 The Accomplished Candidate		
Candidate is unable to demonstrate knowledge of the elements of literacy that are critical for purposeful oral, print and digital communication.	Candidate knows the elements of literacy that are critical for purposeful oral, print and digital communication. Candidate is able to identify the elements of foundational literacy in an integrated, comprehensive, and balanced literacy curriculum.	Candidate demonstrates knowledge and understanding of the elements of literacy that are critical for purposeful oral, print, and digital communication. Candidate uses knowledge of the elements of foundational literacy to implement lessons and/or activities from an integrated, comprehensive, and balanced literacy curriculum, and demonstrates an understanding of stages in the acquisition of reading skills.	Candidate demonstrates knowledge, understanding, and the ability to evaluate instructional materials for the elements of literacy critical for purposeful oral, print or digital communication. Candidate uses knowledge and understanding of the elements of foundational literacy to design and implement integrated, comprehensive, and balanced literacy lessons and activities that reflect demonstrates an understanding of stages in the acquisition of reading skills.		
Comments:					

STANDARD 2b MATHEMATICS

Standard 2b: The candidate demonstrates and applies understanding of major mathematics concepts, algorithms, procedures, applications and mathematical practices in varied contexts, and connections within and mathematical domains.

Level 1	Level 2	Level 3	Level 4
The Beginning Candidate	The Developing Candidate	The Competent Candidate	The Accomplished Candidate
Candidate is unable to demonstrate knowledge of the major mathematics concepts, algorithms, procedures, applications and mathematical practices in varied contexts, and of the connections within and among mathematical domains (number and operations in base ten; number and operations – fractions; operations and algebraic thinking; measurement and data; and geometry).	Candidate knows major mathematics concepts, algorithms, procedures, applications and mathematical practices in varied contexts, and connections within and among mathematical domains (number and operations in base ten; number and operations – fractions; operations and algebraic thinking; measurement and data; and geometry).	Candidate demonstrates knowledge and understanding of major mathematics concepts, algorithms, procedures, applications and mathematical practices, and makes connections within and among mathematical domains (number and operations in base ten; number and operations – fractions; operations and algebraic thinking; measurement and data; and geometry), and across other curricular areas.	Candidate demonstrates knowledge and understanding of major mathematics concepts, algorithms, procedures, applications and mathematical practices in varied contexts, and makes connections within and among mathematical domains (number and operations in base ten; number and operations – fractions; operations and algebraic thinking; measurement and data; and geometry), across other curricular areas and to real-world contexts.
Candidate is unable to demonstrate knowledge of the mathematical practices and the instructional connections between the mathematical practices and mathematics content topics.	Candidate's explanations demonstrate knowledge of the mathematical practices and the instructional connections between the mathematical practices and mathematics content topics.	Candidate understands and engages students in the mathematical practices and plans using instructional connections between the mathematical practices, mathematics content topics and other curricular areas.	Candidate understands and engages students in mathematical practices and plans using instructional connections between the mathematical practices, mathematics content topics, other curricular areas, and real-world contexts.
Comments:			

STANDARD 2c SCIENCE

Standard 2c: The candidate demonstrates and applies understandings and integration of the three dimensions of science: science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science.

Level 1 The Beginning Candidate	Level 2 The Developing Candidate	Level 3 The Competent Candidate	Level 4 The Accomplished Candidate
Candidate is unable to demonstrate knowledge of science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science (physical, life, earth and space, engineering design).	Candidate knows the science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science (physical, life, earth and space, engineering design).	Candidate demonstrates knowledge, understanding, and the ability to integrate science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science (physical, life, earth and space, engineering design).	Candidate demonstrates knowledge, and the ability to integrate science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science (physical, life, earth and space, engineering design) and across other curriculum areas.
Candidate is unable to demonstrate understanding of the nature of science and how science and engineering are practiced in the classroom.	Candidate's explanations demonstrate understanding of the nature of science and how science and engineering are practiced in the classroom.	Candidate understands the nature of science and how science and engineering are practiced and can model and incorporate the practices into classroom teaching and learning activities, while implementing curricular program lessons in science.	Candidate understands the nature of science and how science and engineering are practiced and can model, and implement curricular program lessons in science, as well as design instructional activities that encompass how science and engineering are practiced in classroom teaching and learning activities.
Comments:			1

STANDARD 2d SOCIAL STUDIES

Standard 2d: The candidate demonstrates and applies understandings, capabilities, and practices associated with the central concepts and tools in civics, economics, geography, and history, within a framework of inquiry.

Level 1 The Beginning Candidate	Level 2 The Developing Candidate	Level 3 The Competent Candidate	Level 4 The Accomplished Candidate
Candidate is unable to demonstrate knowledge of the central concepts and the tools of informed inquiry within civics, economics, geography, and history.	Candidate knows central concepts within civics, economics, geography, and history.	Candidate demonstrates knowledge and understanding and is able to describe and plan for instructional use of the central concepts and the tools of informed inquiry within civics, economics, geography, and history.	Candidate demonstrates knowledge, and understanding, and is able to describe and plan for integrated instructional applications of the central concepts and tools of informed inquiry within civics, economics, geography, and history.
Candidate is unable to demonstrate understanding of the framework of informed inquiry which guides instruction in the social studies.	Candidate's explanations demonstrate understanding of the framework of informed inquiry which guides instruction in the social studies.	Candidate understands the framework of informed inquiry which guides instruction in the social studies, demonstrating the ability to implement curricular program lessons in social studies which incorporate meaningful, integrative, value-based, challenging, and active processes.	Candidate understands the framework of informed inquiry which guides instruction in the social studies, demonstrating the ability to design and implement lessons in social studies that illustrate teaching and the facilitation of learning that is meaningful, integrative, value-based, challenging, and active.
Comments:	1		

Signatures: Evaluation #1

Observer	Circle One:	Cooperating Teacher	University Supervisor		Date	
Resident				Date		
Evalua	tion #2					
Observer	Circle One	: Cooperating Teacher	University Supervisor		Date	
Resident				Date		
Evalua	tion #3					

Observer Circle One:	Cooperating Teacher	University Supervisor		Date	
Resident			Date		
Evaluation #4					
Observer Circle One:	Cooperating Teacher	University Supervisor		Date	
Resident				Date	

Content Performance Assessment Forms

University Supervisor:

CONTENT PERFORMANCE ASSESSMENT: CAEP ELEMENTARY EDUCATION STANDARDS- SUMMATIVE

Please Print			
Resident:			
Cooperating Teacher:			

Level 1 - The Beginning Candidate. Level 1 implies a *Beginning* level of candidate performance characteristics, a level in which there is little or no evidence that the candidate meets the component's performance expectation.

Level 2 - The Developing Candidate. Level 2 implies a level of *Developing* performance, a level in which the candidate provides evidence for demonstrating some of the performance characteristics necessary to meet the standard at an acceptable level, and so has not yet provided sufficient evidence of ability for independent practice for all parts of the component performance expectation.

Level 3 - The Competent Candidate. Level 3 implies a level of *Competent* performance in which the candidate demonstrates proficiency—those performance characteristics that meet the component expectations at an acceptable level for a candidate who is just completing an Elementary teacher preparation program and is ready to begin teaching in any K-6 Elementary classroom as a novice licensed K-6 Elementary teacher. **WVUP MASTERY**

Level 4 - The Accomplished Candidate. Level 4 implies an *Accomplished* level of performance in which the candidate demonstrates performance characteristics that represent exemplary practice for a candidate who is just completing an Elementary teacher preparation program and is ready to begin teaching in any K-6 Elementary classroom as a novice licensed K-6 Elementary teacher. Expectations for performance at this level are demanding and candidate performance at this level requires evidence of highly skilled performance for a candidate who is just completing an Elementary teacher preparation program.

Signatures:

Resident:	Date:
Cooperating Teacher:	_Date:
University Supervisor:	_Date:

	STANDARD 2a LITERACY			
Standard 2a: The candidate of oral, print, and digital commo	Standard 2a: The candidate demonstrates and applies understanding of the elements of literacy critical for purposeful oral, print, and digital communication			
Level 1 The Beginning Candidate	Level 2 The Developing Candidate	Level 3 The Competent Candidate	Level 4 The Accomplished Candidate	
Candidate is unable to demonstrate knowledge of the elements of literacy that are critical for purposeful oral, print and digital communication.	Candidate knows the elements of literacy that are critical for purposeful oral, print and digital communication.	Candidate demonstrates knowledge and understanding of the elements of literacy that are critical for purposeful oral, print, and digital communication. Candidate uses	Candidate demonstrates knowledge, understanding, and the ability to evaluate instructional materials for the elements of literacy critical for purposeful oral, print or digital communication.	
Candidate is unable to identify the foundational literacy elements in an integrated, comprehensive, and balanced literacy curriculum.	Candidate is able to identify the elements of foundational literacy in an integrated, comprehensive, and balanced literacy curriculum.	knowledge of the elements of foundational literacy to implement lessons and/or activities from an integrated, comprehensive, and balanced literacy curriculum, and demonstrates an understanding of stages in the acquisition of reading skills.	Candidate uses knowledge and understanding of the elements of foundational literacy to design and implement integrated, comprehensive, and balanced literacy lessons and activities that reflect demonstrates an understanding of stages in the acquisition of reading skills.	

......

Comments:

STANDARD 2b MATHEMATICS

Standard 2b: The candidate demonstrates and applies understanding of major mathematics concepts, algorithms, procedures, applications and mathematical practices in varied contexts, and connections within and mathematical domains.

Level 1	Level 2	Level 3	Level 4
The Beginning Candidate	The Developing Candidate	The Competent Candidate	The Accomplished Candidate
Candidate is unable to demonstrate knowledge of the major mathematics concepts, algorithms, procedures, applications and mathematical practices in varied contexts, and of the connections within and among mathematical domains (number and operations in base ten; number and operations – fractions; operations and algebraic thinking; measurement and data; and geometry).	Candidate knows major mathematics concepts, algorithms, procedures, applications and mathematical practices in varied contexts, and connections within and among mathematical domains (number and operations in base ten; number and operations – fractions; operations and algebraic thinking; measurement and data; and geometry).	Candidate demonstrates knowledge and understanding of major mathematics concepts, algorithms, procedures, applications and mathematical practices, and makes connections within and among mathematical domains (number and operations in base ten; number and operations – fractions; operations and algebraic thinking; measurement and data; and geometry), and across other curricular areas.	Candidate demonstrates knowledge and understanding of major mathematics concepts, algorithms, procedures, applications and mathematical practices in varied contexts, and makes connections within and among mathematical domains (number and operations in base ten; number and operations – fractions; operations and algebraic thinking; measurement and data; and geometry), across other curricular areas and to real-world contexts.
Candidate is unable to demonstrate knowledge of the mathematical practices and the instructional connections between the mathematical practices and mathematics content topics.	Candidate's explanations demonstrate knowledge of the mathematical practices and the instructional connections between the mathematical practices and mathematics content topics.	Candidate understands and engages students in the mathematical practices and plans using instructional connections between the mathematical practices, mathematics content topics and other curricular areas.	Candidate understands and engages students in mathematical practices and plans using instructional connections between the mathematical practices, mathematics content topics, other curricular areas, and real-world contexts.
Comments:			

STANDARD 2c SCIENCE

Standard 2c: The candidate demonstrates and applies understandings and integration of the three dimensions of science: science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science.

Level 1 The Beginning Candidate	Level 2 The Developing Candidate	Level 3 The Competent Candidate	Level 4 The Accomplished Candidate
Candidate is unable to demonstrate knowledge of science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science (physical, life, earth and space, engineering design).	Candidate knows the science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science (physical, life, earth and space, engineering design).	Candidate demonstrates knowledge, understanding, and the ability to integrate science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science (physical, life, earth and space, engineering design).	Candidate demonstrates knowledge, and the ability to integrate science and engineering practices, crosscutting concepts, and major disciplinary core ideas within the major content areas of science (physical, life, earth and space, engineering design) and across other curriculum areas.
Candidate is unable to demonstrate understanding of the nature of science and how science and engineering are practiced in the classroom.	Candidate's explanations demonstrate understanding of the nature of science and how science and engineering are practiced in the classroom.	Candidate understands the nature of science and how science and engineering are practiced and can model and incorporate the practices into classroom teaching and learning activities, while implementing curricular program lessons in science.	Candidate understands the nature of science and how science and engineering are practiced and can model, and implement curricular program lessons in science, as well as design instructional activities that encompass how science and engineering are practiced in classroom teaching and learning activities.

Comments:

STANDARD 2d SOCIAL STUDIES

Standard 2d: The candidate demonstrates and applies understandings, capabilities, and practices associated with the central concepts and tools in civics, economics, geography, and history, within a framework of inquiry.

Level 1 The Beginning Candidate	Level 2 The Developing Candidate	Level 3 The Competent Candidate	Level 4 The Accomplished Candidate
Candidate is unable to demonstrate knowledge of the central concepts and the tools of informed inquiry within civics, economics, geography, and history.	Candidate knows central concepts within civics, economics, geography, and history.	Candidate demonstrates knowledge and understanding and is able to describe and plan for instructional use of the central concepts and the tools of informed inquiry within civics, economics, geography, and history.	Candidate demonstrates knowledge, and understanding, and is able to describe and plan for integrated instructional applications of the central concepts and tools of informed inquiry within civics, economics, geography, and history.
Candidate is unable to demonstrate understanding of the framework of informed inquiry which guides instruction in the social studies.	Candidate's explanations demonstrate understanding of the framework of informed inquiry which guides instruction in the social studies.	Candidate understands the framework of informed inquiry which guides instruction in the social studies, demonstrating the ability to implement curricular program lessons in social studies which incorporate meaningful, integrative, value-based, challenging, and active processes.	Candidate understands the framework of informed inquiry which guides instruction in the social studies, demonstrating the ability to design and implement lessons in social studies that illustrate teaching and the facilitation of learning that is meaningful, integrative, value-based, challenging, and active.
Comments:			challenging, and active.

Evaluation Summary Sheet

WEST VIRGINIA UNIVERSITY AT PARKERSBURG CLINICAL EXPERIENCE – RESIDENCY 1 EVALUATION SUMMARY SHEET				
Semester Yea	r	Days absent	Times Tardy	
Resident:				
Last	First	Middle	(Maiden)	
ID Number:	E-n	nail Address:		
Complete Name of Sch	ool:		County:	
Grade Level:Su	ıbject(s) Taught:		No. of weeks:	
Subject Specialization(s	;):			
University Supervisor:				
Cooperating Teacher:				

****** THIS EVALUATION SHOULD BE BASED ON THE RESIDENT'S CURRENT LEVEL OF EXPERIENCE.

Recommendation of Supervisors: The undersigned agree that the teacher candidate has successfully completed Residency 1. It is recommended that the stipulated hours of credit be entered on the teacher candidate's record.

_____ Non-recommendation of supervisors: The undersigned agree that the teacher candidate has not successfully completed Residency 1; no credit will be entered on the teacher candidate's record. Comments:

I have read the completed evaluation

Cooperating Teacher's Signature	Date
Evaluator's Signature	Date
Resident's Signature	Date

This plan was formulated by the candidate and an Education Division representative and agreed to by all parties.

Evaluation Summary Sheet

WEST VIRGINIA UNIVERSITY AT PARKERSBURG CLINICAL EXPERIENCE – RESIDENCY 2				
Semester	EVALU Year	UATION SUMMARY SHEET Days absent	Times Tardy	
Resident:				
Last	First	Middle	(Maiden)	
ID Number:		E-mail Address:		
Complete Name	of School:		County:	
Grade Level:	Subject(s) Taught:		No. of weeks:	
Subject Specializa	ation(s):			
University Superv	visor:			
Cooperating Tea	cher:			
** THIS EVALUA	TION SHOULD BE BASED (ON THE RESIDENT'S CURRENT LEVE	L OF EXPERIENCE.	
	pleted Residency 1. It is re	The undersigned agree that the tea ecommended that the stipulated ho		

_____ Non-recommendation of supervisors: The undersigned agree that the teacher candidate has not successfully completed Residency 1; no credit will be entered on the teacher candidate's record. Comments:

I have read the completed evaluation Cooperating Teacher's Signature_____Date ______ Evaluator's Signature______Date ______ Resident's Signature______Date _______

This plan was formulated by the candidate and an Education Division representative and agreed to by all parties.

Dispositions Evaluation Rubric

Division of Education			
Dispositions Evaluation			
Candidate Name:		Date:	
Person Completing Rubric:			
Check One: □ Self Check One: □ EDUC 300	 □ Course Instructor □ EDUC 401 	 Residency Supervisor Residency 	
Directions: Place an X to indicate the	e level met in the space provided to	the right of each indicator.	
Advanced (3): Exemplary professiona	al behaviors are consistently observed.	The performance is outstandi	ng, beyond what is
required.			
	behaviors are frequently observed, and		
	ed the minimum level of performance.	Additional readings, observation	ons, and experience
may enable the candidate to become			
	ffective professional behaviors are not	evident. The candidate does n	iot meet
expectations.			
	DISPOSITION 1: Resp	ect	
ELEMENT 1.1: The teacher candidate re			
ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT 0
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
Demonstrates the belief that all	Demonstrates the belief that	Demonstrates the	Demonstrates a lack of
students can learn and achieve.	all students can learn and	belief that all	respect for learners.
Persists in helping the learners	achieve.	students can learn	
reach their potential.	Persists in helping the	and achieve.	
Assists in helping the learners to value each other.	learners reach their potential.		
ELEMENT 1.2: The teacher candidate re	spects others. InTASC Dispositions 3	sq, 3r, 8q	
ADVANCED	PROFICIENT	NOVICE	OPPORTUNITY FOR
3	2	1	IMPROVEMENT
-		•	
The teacher candidate: Observes and listens in a thoughtful	The teacher candidate: Observes and listens in a	The teacher candidate: Observes and listens	The teacher candidate: Demonstrates a lack of
and responsive way.	thoughtful and responsive	in a thoughtful and	respect for others.
Communicates respectfully using a	way.	responsive way.	
variety of forms of communication.	Communicates respectfully		
Fosters respectful communication	using a variety of forms of		
among all members of the learning	communication.		
community. ELEMENT 1.3: The teacher candidate re	space learning InTASC Dispositions	30.5r	
			OPPORTUNITY FOR
ADVANCED	PROFICIENT	NOVICE	IMPROVEMENT
3	2	1	0
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
Values the acquisition of	Values the acquisition of	Values the	Demonstrates a lack
knowledge. Establishes a climate of learning in	knowledge. Establishes a climate of	acquisition of knowledge.	of respect for knowledge and
the classroom.	learning in the classroom.	Miowicaye.	learning.

Values knowledge outside his/her			
content area.		4 0	
ELEMENT 1.4: The teacher candidate re-	i i i i i i i i i i i i i i i i i i i		OPPORTUNITY FOR
ADVANCED 3	PROFICIENT 2	NOVICE 1	IMPROVEMENT 0
The teacher candidate: Respects learners as individuals with differing languages/dialects, personal and family backgrounds and various skills, abilities, perspectives, talents, and interests. Uses this understanding when planning instruction. Consistently differentiates instruction based on diverse needs.	The teacher candidate: Respects learners as individuals with differing languages/dialects, personal and family backgrounds and various skills, abilities, perspectives, talents, and interests. Uses this understanding when planning instruction.	The teacher candidate: Respects learners as individuals with differing languages/dialects, personal and family backgrounds and various skills, abilities, perspectives, talents, and interests.	The teacher candidate: Does not demonstrate a commitment to understanding the needs of diverse learners.
ELEMENT 0.4. The teacher and data is	DISPOSITION 2: RESPONSI		
ELEMENT 2.1: The teacher candidate is	•		OPPORTUNITY FOR
ADVANCED 3	PROFICIENT 2	NOVICE 3	IMPROVEMENT 0
The teacher candidate: Demonstrates flexibility by adapting to new situations specifically with respect to learners Commits to supporting learners as they engage in purposeful learning. Values flexible learning environments that encourage learner discovery and expression across content areas.	The teacher candidate: Demonstrates flexibility by adapting to new situations specifically with respect to learners Commits to supporting learners as they engage in purposeful learning.	The teacher candidate: Demonstrates flexibility by adapting to new situations specifically with respect to learners.	The teacher candidate: Does not demonstrate flexibility or responsiveness.
ELEMENT 2.2: The teacher candidate is	responsive during teaching. InTASC	C Dispositions 7q, 8p, 8s	
ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT 0
The teacher candidate: Values flexibility in the teaching process. Demonstrates a belief that plans must be open to adjustment based on learners' needs. Adjusts instruction based on changing circumstances and/or teachable moments.	The teacher candidate: Values flexibility in the teaching process. Demonstrates a belief that plans must be open to adjustment based on learners' needs and/or assessment results.	The teacher candidate: Values flexibility in the teaching process.	The teacher candidate: Does not demonstrate flexibility during the teaching process.
ELEMENT 2.3: The teacher candidate is	responsive in the use of assessmer	t techniques. InTASC Dispos	sitions 1i, 6r, 6u
ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT 0
The teacher candidate: Takes responsibility for aligning assessment with learning goals. Commits to using learners' strengths as opportunities for	The teacher candidate: Takes responsibility for aligning assessment with learning goals. Commits to using learners'	The teacher candidate: Takes responsibility for aligning assessment with learning goals.	The teacher candidate: Does not take responsibility for aligning assessment with learning goals.

		[1
growth, and their misconceptions	strengths as opportunities for		
as opportunities for learning. Commits to making	growth, and their misconceptions as		
accommodations in assessment	opportunities for learning.		
and testing conditions, especially	opportunities for learning.		
for learners with disabilities.			
	DISPOSITION 3: REFLEC	TION	
ELEMENT 3.1: The teacher candidate re			
ADVANCED	PROFICIENT	NOVICE	OPPORTUNITY FOR
3	2	1	IMPROVEMENT 0
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
Commits to deepening	Commits to deepening	Commits to	Does not commit to
understanding of his/her own	understanding of his/her	deepening	understanding his/he
frames of reference and potential	own frames of reference	understanding of	potential of bias
biases in these frames.	and potential biases in	his/her own frames	
Recognizes his/her potential	these frames.	of reference and	
biases and their impact on	Recognizes his/her potential	the potential bias in	
learners and their families	biases and their impact on	these frames.	
Recognizes potential biases in	learners and their families.		
his/her representation of the			
discipline and seeks to address			
the ramifications.			
ELEMENT 3.2: The teacher candidate re	flects on his/her teaching practices.	InTASC Dispositions 9I	
ADVANCED	PROFICIENT	NOVICE	OPPORTUNITY FOR
3	2	1	
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
Reflects on his/her teaching	Reflects on his/her teaching	Reflects on his/her	Does not reflect on
practices or the teaching practices	practices or the teaching	teaching practices	teaching practices.
of others.	practices of others.	or the teaching	
Analyzes his/her teaching	Analyzes his/her teaching	practices of others	
practices to improve planning and	practices to improve	through	
practice.	planning and practice.	description.	
Acts on analysis of teaching to	planning and plactee.	accomption	
improve planning and practice.			
ELEMENT 3.3: The teacher candidate re	flects on his/her application of conte	ent knowledge. InTASC Disp	ositions 4o, 4p, 5q
ADVANCED	PROFICIENT	NOVICE	OPPORTUNITY FOR
ADVANCED 3	2	1	IMPROVEMENT
•	_	The tree bases 22.1	U The feetback with the
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
The teacher candidate: Realizes that content knowledge	The teacher candidate: Realizes that content	Realizes that	Believes content
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is	The teacher candidate: Realizes that content knowledge is not a fixed	Realizes that content knowledge	Believes content knowledge is a fixed
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex,	Realizes that content knowledge is not a fixed body	Believes content
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving.	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever	Realizes that content knowledge is not a fixed body of facts but is	Believes content knowledge is a fixed
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving.	Realizes that content knowledge is not a fixed body of facts but is complex, culturally	Believes content knowledge is a fixed
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use	Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever	Believes content knowledge is a fixed
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or global issues.	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a	Realizes that content knowledge is not a fixed body of facts but is complex, culturally	Believes content knowledge is a fixed
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or global issues. Appreciates multiple perspectives	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or	Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever	Believes content knowledge is a fixed
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or global issues. Appreciates multiple perspectives within the discipline and facilitates	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a	Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever	Believes content knowledge is a fixed
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or global issues. Appreciates multiple perspectives within the discipline and facilitates learners' critical analysis of these	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or	Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever	Believes content knowledge is a fixed
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or global issues. Appreciates multiple perspectives within the discipline and facilitates learners' critical analysis of these perspectives.	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or global issues.	Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving.	Believes content knowledge is a fixed body of knowledge
The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or global issues. Appreciates multiple perspectives within the discipline and facilitates learners' critical analysis of these	The teacher candidate: Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving. Explores how to use disciplinary knowledge as a lens to address local and/or global issues.	Realizes that content knowledge is not a fixed body of facts but is complex, culturally situated and ever evolving.	Believes content knowledge is a fixed body of knowledge

			0
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
Embraces the challenge of	Embraces the challenge of	Embraces the	Does not see the
continuous improvement and	continuous improvement	challenge of	need for continuous
change.	and change.	continuous	improvement.
Keeps abreast of new ideas and	Keeps abreast of new ideas	improvement and	
understanding in the field.	and understanding in the	change.	
Continuously seeks opportunities	field.	onunge.	
to draw upon current education	noid.		
policy and research and reflects			
to improve practice.			
	DISPOSITION 4: COLLABO	RATION	
ELEMENT 4.1: The teacher candidate va	lues collaboration with learners. InT	ASC 3n, 6q	-
ADVANCED	PROFICIENT	NOVICE	OPPORTUNITY FOR
3	2	1	IMPROVEMENT
	_	ľ	0
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
Demonstrates the ability to solve	Demonstrates the ability to	Demonstrates the	Does not
problems with their own	solve problems with their	ability to solve	demonstrate effective
classmates.	own classmates.	problems with their	collaboration skills
Seeks to work with learners in	Seeks to work with learners	own classmates.	with others.
meeting challenging goals.	in meeting challenging		
Seeks to develop each learners'	goals.		
capacity to communicate about	-		
their own learning.			
ELEMENT 4.2: The teacher candidate va	lues collaboration with colleagues	InTASC Dispositions 1k, 7o	
	DROFICIENT	NOVICE	OPPORTUNITY FOR
ADVANCED 3	PROFICIENT 2	NOVICE 1	IMPROVEMENT
	_	•	0
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
Demonstrates a willingness to use	Demonstrates a willingness	Demonstrates a	Does not
input from others.	to use input from others.	willingness to use	demonstrate a
Works together with colleagues to	Works together with	input from others.	willingness to use
meet challenging goals.	colleagues to meet		input from others.
Takes the initiative to develop	challenging goals		
her/her own skills through			
interactions with colleagues that			
enhance practice and support			
learning.			
ELEMENT 4.3: The teacher candidate va	lues collaboration with families. InT	ASC Dispositions 3n, 10q	
ADVANCED	PROFICIENT	NOVICE	OPPORTUNITY FOR
3	2	1	IMPROVEMENT
-	_	-	0
The teacher candidate:	The teacher candidate:	The teacher candidate:	The teacher candidate:
Demonstrates a respect for	Demonstrates a respect for	Demonstrates a	Does not appear to
differences in families.	differences in families.	respect for	value differences in
Seeks to work together with	Seeks to work together with	differences in	families.
families to create a positive	families to create a positive	families.	
learning environment.	learning environment.		
Takes the initiative to collaborate			
with families to meet challenging			
goals.			
	DISPOSITION 5: COMMIT	MENT	

Dispositions 7p			
ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT 0
The teacher candidate: Takes professional responsibility to use short-term planning, as a means of assuring his/her own learning. Takes professional responsibility to use short-term planning as a means of assuring student learning. Takes professional responsibility to use long-term planning as a means of assuring student learning. ELEMENT 5.2: The teacher candidate is	The teacher candidate: Takes professional responsibility to use short- term planning, as a means of assuring his/her own learning. Takes professional responsibility to use short- term planning as a means of assuring student learning.	The teacher candidate: Takes professional responsibility to use short-term planning, as a means of assuring his/her own learning.	The teacher candidate: Displays a lack of commitment to planning by not being prepared
4r, 5q	committee to improving student lea	inning through mastery of co	ment. Intrase Dispositions
ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT 0
The teacher candidate: Displays a commitment to work toward his/her own mastery of disciplinary content and skills Displays a commitment to work towards learners' mastery of disciplinary content and skills Displays a commitment to constantly explore how to use disciplinary knowledge as a lens to address local and/or global issues.	The teacher candidate: Displays a commitment to work toward his/her own mastery of disciplinary content and skills Displays a commitment to work towards learners' mastery of disciplinary content and skills.	The teacher candidate: Displays a commitment to work toward his/her own mastery of disciplinary content and skills	The teacher candidate: Displays a lack of commitment toward their own mastery of disciplinary content and skills
Element 5.3: The teacher candidate is conditioned by Dispositions 6s, 6t, 6v	ommitted to improving student learn	ning through appropriate tea	ching practices. InTASC
ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT 0
The teacher candidate: Displays a commitment to becoming competent with instructional skills including classroom management. Ethically uses multiple assessments to identify learner strengths and needs to promote learner growth. Commits to using timely descriptive feedback to learners on their progress. ELEMENT 5.4: The teacher candidate is INTACC Dispacitions 2r	The teacher candidate: Displays a commitment to becoming competent with instructional skills including classroom management. Ethically uses multiple assessments to identify learner strengths and needs to promote learner growth. committed to improving student lea	The teacher candidate: Displays a commitment to becoming competent with instructional skills.	The teacher candidate: Displays a lack of interest and enthusiasm in the teaching profession.
InTASC Dispositions 8r ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT 0

The teacher candidate: Displays a commitment to becoming competent with the appropriate use of technology. Demonstrates a commitment to using technology during instruction. Demonstrates a commitment to using technology to assist with assessment. ELEMENT 5.5: The teacher candidate is	The teacher candidate: Displays a commitment to becoming competent with the appropriate use of technology. Demonstrates a commitment to using technology during instruction. committed to strengthening the pro	The teacher candidate: Displays a commitment to becoming competent with the appropriate use of technology. fession. InTASC Dispositions	
ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT 0
The teacher candidate: Displays a commitment to understanding the expectations of the profession and code of ethics. Displays a commitment to strengthening the profession by displaying an understanding of relevant law and policy. Shares responsibility for shaping and supporting of mission of his/her school as one of advocacy for learners and accountability for their success.	The teacher candidate: Displays a commitment to understanding the expectations of the profession and code of ethics. Displays a commitment to strengthening the profession by displaying an understanding of relevant law and policy.	The teacher candidate: Displays a commitment to understanding the expectations of the profession and code of ethics.	The teacher candidate: Displays a lack of commitment to understanding the expectations of the profession.
ELEMENT 5.6: The teacher candidate is ADVANCED 3	PROFICIENT 2	NOVICE 1	OPPORTUNITY FOR IMPROVEMENT
The teacher candidate projects a professional image by meeting the proficiencies under "Novice", "Proficient", AND By demonstrating a commitment to developing a culture of professionalism in all areas with his/her colleagues	The teacher candidate projects a professional image by meeting the proficiencies under "Novice" AND exhibits sound judgement in the following areas: Integrity Problem-solving Tolerance Confidentiality	The teacher candidate projects a professional image by consistently demonstrating proficiencies in the following areas: Oral communication Written communication Physical Stamina Mental Stamina Appearance Interpersonal Communications Punctuality Reliability	The teacher candidate projects a lack of professionalism by showing deficiencies in one or more of the following areas: Oral communication Written communication Physical Stamina Mental Stamina Appearance Interpersonal Communications Punctuality Reliability

Signatures:

Observer

University Based Supervisor

Date

Resident

Date

Residency Plan of Remediation

Education	Division	Resident	Plan o	f Remediation
-----------	----------	----------	--------	---------------

Date:

Teacher Candidate_____

ID#_____

I have observed the above-named teacher candidate in the elementary education program. I have noted the following factor(s) that may indicate that the student will require a Remediation Plan: Indicate Course:______ Semester:

Failure to follow policie	s and/or procedures	Disposition Rubric indicates there is an Opportunity for Improvement in:		
Poor performance in th	Poor performance in the field experience			
incompatible with expe	ristics, or behavior that are ctations for success as a	Responsiveness		
teacher. Lack of ability to use st	andard grammar in written	Reflection		
and/or oral communica				
Other		Collaboration		
		Commitment		
Comments:				
	Area(s) of Remediation Student			
Area(s) of Remediation 3)			Date(s) to Review	
			Date(s) to Review	
			Date(s) to Review	
3) Follow-Up Meeting/Action:			Date(s) to Review	

 1) Faculty Member's Signature
 2) Faculty Initials
 1) Study

 1) Date
 2) Date
 1) Date

1) Student's Signature

2) Student Initials

2) Date

Note: Student's signature signifies the student has seen and given a copy of this form. It does not mean that the student agrees with the information on the form. Students for whom such forms have been completed will be considered for interview by a panel of faculty prior to Admission to Teacher Education. The interview will be advisory in nature and will determine whether remedial steps should be taken.

Residency Schedule

Resident			Resident Phone			
Cooperating Teacher Name			Room			
Principal			School Phone			
University Supervisor Endorsement Area						
AM						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

NOON

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

PΜ

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

SPECIAL NOTES:

Absence from Duty Report WEST VIRGINIA UNIVERSITY AT PARKERSBURG REPORT OF ABSENCE FROM DUTY

NAME	DATE

I report absence from residency duties on the following date(s):

Reason for Absence:

Personal

Professional

Explain:

Note: Give distinction. Personal reasons are those which are not related to school duties (i.e., illness or death in family); professional reasons are those which enhance your professional development.

APPROVED:

Yes	No		
		University Supervisor	Date
Yes	No		
		Cooperating Teacher	Date
Yes	No		
		Dean, Education Department	Date

*This form must be received by the Education Division office no later than TWO working days following the absence.

Request for Permission to Be Absent WEST VIRGINIA UNIVERSITY AT PARKERSBURG REQUEST FOR PERMISSION TO BE ABSENT FROM DUTY

NAME		DATE
I request to be absent from residen	ncy duties on the followir	ng date(s):
Reason for Absence:	Personal	Professional
Explain:		

Note: Give distinction. Personal reasons are those which are not related to school duties; professional reasons are those which enhance your professional development.

APPROVED:

Yes	No		
		University Supervisor	Date
Yes	No		
		Cooperating Teacher	Date
Yes	No		
		Dean, Education Department	Date

*This form must be received by the Education Division office no later than TWO working days following the absence.

Supervisory Log

Semester_____- 20_____

Supervisor_____

Resident	School	Date(s) Assigned	Contact D	Contact Dates/Codes					
			1	2	3	4	5	6	7
Contact Codes: 1 = Cla **Submit to Dean of	l assroom; 2 = Resident Confere Education by two (2) working o	nce; 3 = Cooperating Teacher Confe lays after exit conference.	erence; 4 = 3/Wa	I ay Conference	1 2; 5 = Group C	onference	1	1	

Co-Teaching Strategies & Examples

Strategy	Definition/Example
One Teach, One	One teacher has primary responsibility while the other gathers specific observational information on students or the (instructing)
Observe	teacher. The key to this strategy is to focus the observation – where the teacher doing the observation is observing specific behaviors.
	Example: One teacher can observe students for their understanding of directions while the other leads.
One Teach, One	An extension of One Teach, One Observe. One teacher has primary instructional responsibility while the other assists students with their
Assist	work, monitors behaviors, or corrects assignments.
	Example: While one teacher has the instructional lead, the person assisting can be the "voice" for the students when they don't understand or are having difficulties.
Station Teaching	The co-teaching pair divides the instructional content into parts – Each teacher instructs one of the groups, groups then rotate or spend a
	designated amount of time at each station – often an independent station will be used along with the teacher led stations.
	Example: One teacher might lead a station where the students play a money math game and the other teacher could have a mock store
	where the students purchase items and make change.
Parallel Teaching	Each teacher instructs half the students. The two teachers are addressing the same instructional material and presenting the material
-	using the same teaching strategy. The greatest benefit to this approach is the reduction of student to teacher ratio.
	Example: Both teachers are leading a question and answer discussion on specific current events and the impact they have on our
	economy.
Supplemental	This strategy allows one teacher to work with students at their expected grade level, while the other teacher works with those students
Teaching	who need the information and/or materials retaught, extended or remediated.
-	Example : One teacher may work with students who need reteaching of a concept while the other teacher works with the rest of the
	students on enrichment.
Alternative	Alternative teaching strategies provide two different approaches to teaching the same information. The learning outcome is the same
(Differentiated)	for all students however the avenue for getting there is different.
. ,	Example : One instructor may lead a group in predicting prior to reading by looking at the cover of the book and the illustrations, etc. The
	other instructor accomplishes the same outcome but with his/her group, the students predict by connecting the items pulled out of the
	bag with the story.
Team Teaching	Well planned, team taught lessons, exhibit an invisible flow of instruction with no prescribed division of authority. Using a team-teaching
_	strategy, both teachers are actively involved in the lesson. From a students' perspective, there is no clearly defined leader – as both
	teachers share the instruction, are free to interject information, and available to assist students and answer questions.
l	Example: Both instructors can share the reading of a story or text so that the students are hearing two voices.

Co-Teaching Strategies & Examples

The strategies are not hierarchical – they can be used in any order and/or combined to best meet the needs of the students in the classroom

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EDUC 414 Residency 1

Credit Hours: **9** Scheduled hours per week Lecture: Lab: 20 hrs per week Other:

Catalog Course Description: Sixteen weeks of observation, planning, teaching, and evaluation at the K-6 levels under the direct supervision of public school and college supervisors. Emphasis on cooperative learning, co-teaching and integration of technology.

Pre-requisites: Admission to Year Long Residency

Co-requisites: EDUC 401

Course Learning Outcomes:

- Demonstrate the knowledge and skills needed to identify, implement and analyze an action research project. (WVPTS 1E, 3E, 4A, 4B, 4C, 4D) (InTASC 6) (Praxis 5622 IV 2, 3) (CAEP EL ED 1a) (CAEP 2022 R1.4) (Assessment: Action research project, Reflective journal, West Virginia Teacher Performance Assessment (WVTPA) Task 1)
- Demonstrate competency in the co-construction of lesson plans based on state standards which include learner characteristics, outcomes and objectives, teacher behaviors, and assessment. (WVPTS 1C, 1D, 1E, 3E, 3F, 4C, 5C, 5G, 5H) (InTASC 1, 2, 4, 6, 7,8, 10)(Praxis 5622 I. C1, C2, C3, C4, II. A1, A2, A3, A4, A5, A6, A7) (CAEP EL ED 1a, 3a, 3b, 3c, 3d, 3f) (CAEP 2022 R1.1, R1.2, R1.3)) (Assessment: Charlotte Danielson Framework for Teaching Rubrics, West Virginia Evaluation Rubric for Teachers, Elementary Education Content Performance Assessment)
- 3. Demonstrate collaborative decision-making skills in the selection, modification, adaptation, and development of instructional and assessment materials and media. (WVPTS 1A, 1D, 1E, 2A, 2B, 3A, 3C, 3E, 4B, 5A, 5E, 5F) (InTASC 3, 5, 6, 7, 9, 10) (Praxis 5622 II. B1, B2, B3, B4, B5, B6, B7, B8, B9, B10, B11, B12, III A1, A2, A3, A4, A5, A6, B1, B2, B3, B4, B5) (CAEP EL ED 1a, 1b, 2a, 3a, 3b, 3c, 3e, 3f) (CAEP 2022 R1.3) (Assessment: Charlotte Danielson Framework for Teaching Rubrics, (TPACK) Technology Assessment, West Virginia Evaluation Rubric for Teachers, Elementary Education Content Performance Assessment)
- Demonstrate interpersonal skills in student, peer, parental, professional, and administrative interactions. (WVPTS 2A, 2B, 2C, 2D, 2E, 3B, 3D, 4B, 5B, 5C, 5D, 5E, 5F, 5I) (InTASC 3, 7, 10) (Praxis 5622 II. D1, D2, D3, D4, IV 6) (CAEP EL ED 1c, 5a, 5c) (CAEP2022 R1.4, R2) (Assessment: Dispositions Rubric, LiveText Submissions)
- 5. Demonstrate co- teaching skills in the establishment of positive learning environments, various instructional strategies, effective communication skills, instructional management strategies, questioning techniques, assessment strategies and feedback procedures for all students. (WVPTS 1B, 1C, 1D, 2A, 2B, 2C, 2D, 2E, 2F, 3B, 3C, 3D, 3F, 4B, 5F) (InTASC 2, 3, 9, 10) (Praxis 5622 I. C1, C2, C3, C4, II. C1, C2, C3, C4, C5, IV. 1, 2, 3, 4, 5, 6) (CAEP EL ED 1a, 1b, 1c, 3a, 3e, 3f, 4a, 4c, 4d, 4e, 4f, 4g) (CAEP 2022 R1.1, R1.2, R1.3, R1.4, R2) (Assessment: Charlotte Danielson Framework for Teaching Rubrics, West Virginia Evaluation Rubric for Teachers, Elementary Education Content Performance Assessment, Dispositions Rubric)
- Demonstrate collaborative decision-making skills in the selection of assessment and evaluation strategies, utilization of data for instructional planning, and interpersonal skills on reporting of student performance(s) to students, parents, and appropriate administrative personnel. (WVPTS 1C, 1D, E, 4A, 4B, 5D, 5E, 5F) (InTASC 3, 6, 7, 8, 9, 10) (Praxis 5622 1. A1, A2, A3, A4, A5, III. A1, A2, A3, A4, A5, A6)) (CAEP EL ED 1c, 3a, 3b, 4b, 4d, 5a) (CAEP 2022 R1.3, R1.4, R2) (Assessment: Charlotte Danielson

Framework for Teaching Rubrics, West Virginia Evaluation Rubric for Teachers, Elementary Education Content Performance Assessment, Dispositions Rubric)

- 7. Demonstrate professional commitment in other activities including: self-evaluation strategies, implementing continuing education, functioning successfully with school committees, non-teaching responsibilities, and adhering to school policies, rules and regulations. (WVPTS 4A, 4B, 4C, 4D, 5A, 5B, 5C, 5F, 5G, 5H, 5I) (InTASC 6, 9, 10) (Praxis 5622 I A1, A2, A3, A4, A5, III. A1, A2, A3, A4, A5, A6) (CAEP EL ED 5a, 5b, 5c) (CAEP 2022 R1.4, R2) (Assessment: West Virginia Evaluation Rubric for Teachers, Elementary Education Content Performance Assessment, reflective journal, Dispositions Rubric)
- Demonstrate the integration of technology throughout the curriculum. (WVPTS 1D, 5E) (Praxis 5622 II A.1, A.2, A.3, A.4, A.5, A.6, A.7) (InTASC 5) (CAEP EL ED 2a) (CAEP 2022 R1.4) (Assessment: Charlotte Danielson Framework for Teaching Rubrics, (TPACK) Technology Assessment, West Virginia Evaluation Rubric for Teachers, Elementary Education Content Performance Assessment)
- 9. Demonstrates satisfactory performance related to the elementary education content standards. (WVPTS 1A, 1B, 1C, 1D, 1E, 3A) (InTASC 2, 7, 8) (Praxis 5622 I. B3, IV. 1, 7) (CAEP EL ED 2a, 2b, 2c, 2d, 4c) (CAEP 2022 R1.2) (Assessment: Charlotte Danielson Framework for Teaching Rubrics, West Virginia Evaluation Rubric for Teachers, Elementary Education Content Performance Assessment)
- Apply basic statistical techniques to interpret student performance. (WVPTS 1E, 3E, 3F) (InTASC 6,7) (PRAXIS 5622 I. B.1, B.2, B.3, B.4, B.5, B.6, III. B.2, B.2, B.4, B.4, B.5) (CAEP EL ED 3a, 3b) (CAEP 2022 R1.3) (Assessment: Charlotte Danielson Framework for Teaching Rubrics, West Virginia Evaluation Rubric for Teachers, Elementary Education Content Performance Assessment) (CAEP 2022 R2 is addressed throughout the course)

Topics to be studied:

- 1. Planning Competencies
- 2. Teaching Competencies
- 3. Assessment Competencies
- 4. Other Professional Competencies
- 5. Content Competencies
- 6. Technology Competencies
- 7. Action Research
- 8. Co-teaching Strategies

Relationship of Course to Program or Discipline Learning Outcomes:

Students will be assessed in all areas of the philosophical framework, *Architects of the Future*. Students will Planning, teaching, interpersonal skills, decision-making, professional commitment and the ability to work with diverse students must be demonstrated.

Special requirements of the course:

- 1. Charlotte Danielson Framework for Teaching Rubrics
- 2. Complete Technological Pedagogical Content Knowledge (TPACK) Technology Assessment.
- 3. Complete an action research project.
- 4. West Virginia Evaluation Rubric for Teachers twelve formative evaluations minimum; six completed by school-based supervisor; six completed by the university-based supervisor; and one summative evaluation to be completed in a 3-way conference setting participated in by the candidate, school-based and the university-based supervisors.
- 5. Elementary Education Content Performance Assessment twelve formative evaluations minimum; six completed by school-based supervisor; six completed by the university=based supervisor; and one summative evaluation to be completed in a 3-way conference setting participated in by the candidate, school-based and the university-based supervisors.

- 6. Maintain a reflective journal through email with the university-based supervisor.
- 7. Complete West Virginia Teacher Performance Assessment (WVTPA) Task 1.
- 8. Dispositions Rubric completed by student teacher and university-based supervisor
- 9. Have current LiveText (or affiliate) subscription

Additional information:

NA

Prepared by: David Lancaster, Bobbi Marshall and Missy Spivy

Date: Standards Revised 4-21

Education 415 Residency 2

Credit Hours: 11 Scheduled hours per week Lecture: 0 Lab: 40 hours per week Other: 0

Catalog Course Description: Sixteen weeks of full-time planning, teaching, and evaluation at the K-6 levels under the direct supervision of public school and college supervisors.

Pre-requisites: Successful completion of Residency 1

Co-requisites: EDUC 410

Course Learning Outcomes:

- Demonstrate competency in developing plans based on state standards which include learner characteristics, outcomes and objectives, teacher behaviors, and assessment. (WVPTS 1C, 1D, 1E, 3A, 3E, 4B, 4C) (InTASC 1, 2, 6, 7, 9) (Praxis) (CAEP EL ED 1a, 3a, 3b, 3c, 3d,3f) (CAEP 2022 R1.1, R1.2, R1.3) (Assessment: West Virginia Evaluation Rubrics for Teachers, Elementary Education Content Performance Assessment, Reflective journal, West Virginia Teacher Performance Assessment (WVTPA), Dispositions Rubric)
- Demonstrate decision-making skills in the selection, modification, adaptation, and development of instructional and assessment materials and media. (WVPTS 2A, 2B, 3E, 3F) (InTASC 1, 5, 6, 8,10) (Praxis) (CAEP EL ED 1a, 1b, 2a, 3a, 3b, 3c, 3d, 3f) (CAEP 1.1, 1.3, 2.3, 3.2, 5.4) (CAEP 2022 R1.3) (Assessment: West Virginia Evaluation Rubrics for Teachers, Elementary Education Content Performance Assessment, Reflective journal, West Virginia Teacher Performance Assessment (WVTPA), Dispositions Rubric)
- 3. Demonstrate interpersonal skills in student, peer, parental, professional, and administrative conferences. (WVPTS 2A, 2B, 2C, 2E, 3B, 3C, 3D, 4B, 5C, 5E, 5F) (InTASC 3, 9, 10) (Praxis) (CAEP EL ED 1c, 5a, 5c)) (CAEP 2022 R1.4) (Assessment: Reflective journal, Dispositions Rubric)
- 4. Demonstrate teaching skills in the establishment of positive learning environments, various instructional strategies, effective communication skills, instructional management strategies, questioning techniques, assessment strategies and feedback procedures for all students. (WVPTS 1E, 2B, 2C, 2D, 2E, 2F, 3A, 3B, 3C, 3D, 3E, 3F, 4A, 5B, 5D) (InTASC 1, 2, 3, 4, 6, 8) (Praxis) (CAEP EL ED 1a, 1b,1c, 3a, 3e, 3f, 4a, 4c, 4d, 4e, 4f, 4g) (CAEP 2022 R1.1, R1.2, R1.3, R1.4) (Assessment: West Virginia Evaluation Rubrics for Teachers, Elementary Education Content Performance Assessment, Reflective journal, West Virginia Teacher Performance Assessment (WVTPA), Dispositions Rubric)
- 5. Demonstrate decision-making skills in the selection of assessment and evaluation strategies, utilization of data for instructional planning, and interpersonal skills on reporting of student performance(s) to students, parents, and appropriate administrative personnel. (WVPTS 1E, 2F, 3A, 3B, 3E, 5G) (InTASC 2, 3, 5, 6, 7) (Praxis) (CAEP EL ED 1c, 3a, 3b, 4b, 4d, 5a) (CAEP 2022 R1.3, R1.4) (Assessment: West Virginia Evaluation Rubrics for Teachers, Elementary Education Content Performance Assessment, Reflective journal, West Virginia Teacher Performance Assessment (WVTPA), Dispositions Rubric)
- Demonstrate professional commitment in other activities including: self-evaluation strategies, implementing continuing education, functioning successfully with school committees, non-teaching responsibilities, and adhering to school policies, rules and regulations. (WVPTS 4A, 4B, 4C, 4D, 5A, 5B, 5C, 5D, 5E, 5F, 5G, 5H, 5I) (InTASC 9, 10) (Praxis) (CAEP EL ED 5a, 5b, 5c) (CAEP 2022 R1.4) (Assessment: West Virginia Evaluation Rubrics for Teachers, Reflective journal, Dispositions Rubric)

- Demonstrate the integration of 21st century skills and technology throughout the curriculum. (WVPTS 1A, 4A) (InTASC 7, 8, 9) (Praxis) (CAEP EL ED 2a) (CAEP 2022 R1.3) (Assessment: West Virginia Evaluation Rubrics for Teachers)
- Demonstrates satisfactory performance related to the elementary education content standards. (WVPTS 1A, 1C, 3A) (InTASC 4, 7) (Praxis) (CAEP EL ED 2a, 2b, 2c, 2d, 4c) (CAEP 2022 R1.2) (Assessment: West Virginia Evaluation Rubrics for Teachers, Elementary Education Content Performance Assessment) (CAEP 2022 R2 is addressed throughout the course)

Topics to be studied:

- 1. Pre-teaching Competencies
- 2. Teaching Competencies
- 3. Post-teaching Competencies
- 4. Other Professional Competencies
- 5. Content Competencies
- 6. Analyze personal effect on K-6 student learning.

Relationship of Course to Program or Discipline Learning Outcomes:

Students will be assessed in all areas of the philosophical framework, *Architects of the Future*. Students will Planning, teaching, interpersonal skills, decision-making, professional commitment and the ability to work with diverse students must be demonstrated.

Special requirements of the course:

- 1. West Virginia Evaluation Rubrics for Teachers six formative evaluations minimum; three completed by a local cooperating teacher; three completed by the college supervisor; and one summative evaluation to be completed in a 3-way conference setting participated in by the candidate, cooperating teacher, and the college supervisor.
- 2. Elementary Education Content Performance Assessment six formative evaluations minimum; three completed by a local cooperating teacher; three completed by the college supervisor; and one summative evaluation to be completed in a 3-way conference setting participated in by the candidate, cooperating teacher, and the college supervisor.
- 3. Evaluation of the reflective journal and other materials which document participation.
- 4. West Virginia Teacher Performance Assessment (WVTPA)
- 5. Dispositions Rubric

Prepared by: Mrs. Bobbi Marshall, Dr. Missy Spivy and Dr. David Lancaster

Date: Standards Revised 4-21

TENTATIVE Phase In Schedule Residency 1 Spring 2022

Week	Responsibilities	Assessments
January 6 and 7	Residents will acclimate to	
	classroom; learn names and	
	schedule; Begin Task 1	
	Contextual Factors WV TPA	
January 10-14	Residents will acclimate to	
	classroom; learn names and	
	schedule; Begin Task 1	
	Contextual Factors WV TPA	
January 17-21	Residents continue to	Long plans should be written for
	acclimate; Co-teach lessons	all lessons taught. (If the resident
	with cooperating teacher	is the assistant or observer in
	taking the lead in co-	"One Teach, One Observe or
	planning and co-teaching.	Assist", they do NOT need to
		write a long plan.) Designate
		what co-planning strategies are
		being used in the "Research-
		based Strategies" section of plan.
		Email plans to both supervisors
		and field placement coordinator
		by 3:00 on Sunday afternoon.
		Continue throughout semester.
January 24-28	Co-Teach with cooperating	
	teacher taking the lead in	
	co-planning and co-teaching	
January 31-February 4	Co-Teach with cooperating	
	teacher taking the lead in	
	co-planning and co-teaching	
February 7-11	Co-Teach with cooperating	First Formative Assessment Due
	teacher taking the lead in	by February 11 (Both cooperating
	co-planning and co-teaching	teacher and university supervisor
		complete separately.)
February 14-18	Transition to resident taking	
	the lead in co-planning and co-	
	teaching at least one full	
	morning each week.	
February 21-25	Transition to resident taking the	
	lead in co-planning and co-	
	teaching at least one full	
February 28-March 4	morning each week. Transition to resident taking the	
	lead in co-planning and co-	
	teaching at least one full morning	z –
	each week.	
March 7-11	Transition to resident taking the	First Summative Assessment Due
	lead in co-planning and co-	by March 7. (Cooperating teacher
	_	by March 7. (Cooperating teacher and university supervisor

		Livetext.)
March 14-18	Co-Teach with resident taking	
Spring Break at WVUP	the lead in co-planning	
EDUC 401 will not meet	and co-teaching the equivalent of	
(Follow Spring Break schedule of	two full mornings each week.	
host county)		
March 21-25		Second Formative Assessment
		Due by March 25 th . (Both
	and co-teaching the equivalent of	
	_	university supervisor complete
		separately.)
March 28-April 1	Co-Teach with resident taking	
	the lead in co-planning	
	and co-teaching the equivalent of	
	two full mornings each week,	
	along with co-teaching on other	
	days	
April 4-8	Co-Teach with resident taking	
r -	the lead in co-planning	
	and co-teaching the equivalent of	
	two full mornings each week,	
	along with co-teaching on other	
	days.	
April 11-15	Co-Teach with resident taking	
	the lead in co-planning	
	and co-teaching the equivalent of	
	two full mornings each week,	
	along with co-teaching on other	
	days	
April 18-22	Co-Teach with resident taking	
	the lead in co-planning	
	and co-teaching the equivalent	
	of three full mornings each	
Amril 25, 20	week.	Thind Former the Assessment Due
April 25-29	Co-Teach with resident taking	Third Formative Assessment Due
	the lead in co-planning	by end of April 29th at the latest.
	and co-teaching the equivalent of three full mornings each week.	
	an ee fuil mornings each week.	university supervisor complete
		separately.)
May 2-5	Co-Teach with resident taking	Second Summative Assessment
	the lead in co-planning	Due by May 5. (Cooperating
	and co-teaching the equivalent of	
	three full mornings each week.	complete together.)
		Disposition Rubric Due by May 5.
		(University supervisor complete
		after conferring with cooperating
		teacher. Resident completes.)

Week	Responsibilities	Assessments
January 6 and 7	Residents will reacclimate	
	themselves to the classroom	
	and observe parts of the day	
	they have not previously	
	seen.	
January 10-14	Residents will assume taking	Long plans should be written for
· · · · · ·	the lead in co-planning and	all lessons taught. (If the resident
	co-teaching the equivalent	is the assistant or observer in
	of three full mornings per	"One Teach, One Observe or
	week and co-teach with the	Assist", they do NOT need to
	cooperating teacher taking	write a long plan.) Designate
	the lead co-planning and co-	what co-planning strategies are
	teaching other times.	being used in the "Research-
	J. J	based Strategies" section of plan.
		Put ALL plans for week in
		notebook by Monday at 8:00 am.
January 17-21	Residents will assume taking	, , ,
	the lead in co-planning and	
	co-teaching the equivalent of	
	five mornings per week and	
	co-teach with the	
	cooperating teacher taking	
	the lead co-planning and co-	
	teaching other times	
January 24-28	Resident will solo teach the	First Formative WVERCE and CPA
	equivalent of five mornings a	due by January 28 (Put formative
		WVERCEs in Livetext)
	cooperating teacher taking the	
	lead co-planning and co-teaching	
	the remaining time.	
January 31-February 4	Resident will solo teach the	
	equivalent of five mornings a week and will co-teach with the	
	cooperating teacher taking the	
	lead co-planning and co-teaching	
	the remaining time.	
February 7-11	Resident will solo teach the	
	equivalent of five mornings a	
	week and will co-teach with the	
	cooperating teacher taking the	
	lead co-planning and co-teaching	
	the remaining time.	
	Resident will solo teach the	
February 14-18	Resident will solo teach the	
February 14-18	equivalent of five mornings a	
February 14-18		
February 14-18	equivalent of five mornings a	

February 21-25	Resident will solo teach the equivalent of five mornings a	
	week and will take the lead co-	
	teaching and co-planning the	
	remaining time.	
February 28-March 4	Resident will solo teach the	
	equivalent of five mornings a	
	week and will take the lead co-	
	teaching and co-planning the	
	remaining time.	
March 7-11	Resident solo teach and plan	First Summative WVERCE and
	entire day.	formative CPA due by March 7.
	, i i i i i i i i i i i i i i i i i i i	(Cooperating teacher and
		university supervisor complete
		WVERCE together and put in
		Livetext.)
March 14-18	Resident solo teach and plan	
Spring Break at WVUP	entire day.	
EDUC 401 will not meet		
(Follow Spring Break schedule of		
host county)		
March 21-25	Resident solo teach and plan	Second Formative WVERCE and
	entire day.	CPA due by March 25 th . (Both
	churc day.	cooperating teacher and
		university supervisor complete
		separately and put WVERCE in
		Livetext.)
March 28-April 1	Resident solo teach and plan	Livelexi.)
	entire day.	
	entire day.	
April 4-8	Resident solo teach and plan	
	entire day.	
April 11-15	Resident solo teach and plan entire day.	
April 18-22	Resident solo teach and plan	
•	entire day.	
	, i i i i i i i i i i i i i i i i i i i	
April 25-29	Resident solo teach and plan	Third Formative WVERCE and
	entire day.	CPA due by end of April 29th at
		the latest. (Both cooperating
		teacher and university supervisor
		complete separately and put
		WVERCE in Livetext.)
May 2-5	Resident phases out if no issues	Second Summative WVERCE and
	or excessive absences.	CPA due by May 5. (Cooperating
		teacher and university supervisor
		complete together and put in
		Livetext.)
		Disposition Rubric Due by May 5.
		Disposition Rubile Due by May 5.