## **Appendices**

## **Appendix A: Teacher Education Matriculation Guidelines**

**Updated October 2019** 

- In order to officially matriculate in a teacher preparation program in the State of New Jersey, candidates must hold a **3.00 GPA** *minimum* and meet the **State's basic skills requirement**.
- March 1 is the deadline for fall matriculation and Clinical Practice. October 1 is the deadline for spring matriculation.

#### \*Two Ways to Meet the Basic Skills Requirement:

- 1. Demonstrate a score on the SAT, ACT, or GRE at or above the cut score for the year in which the exam was taken (see cut scores below).
- 2. Pass a Commissioner-approved assessment of basic skills. Currently, the only approved assessment is the Praxis Core Academic Skills for Educators exam (see cut scores below).

\*The New Jersey Department of Education will accept the highest score on each test section, regardless of test date.

#### SAT

- If taken before 4/1/1995: Math 520, Reading 480
- If taken between 4/1/1995 to 2/28/2016: Math 540, Reading 560
- If taken on or after 3/1/2016: Math 570, Evidence-Based Reading and Writing 610 or Reading Section 30

#### <u>ACT</u>

- If taken before 8/28/1989: Math 23, English 20
- If taken on or after 8/28/1989: Math 23, English 23

#### **GRE**

- If taken before 8/1/2011: Quantitative 720, Verbal 530
- If taken on or after 8/1/2011: Quantitative 156, Verbal 155

## **Praxis Core Tests & Passing Scores:**

Test Code	Test Name	Testing Window	Passing Score
5752	Core Academic Skills for Educators: *Combined Test* (includes all three subtests: reading, writing, math)	Continuous testing	
	OR		
5713	Core Academic Skills for Educators: Reading	Continuous testing	156
5723	Core Academic Skills for Educators: Writing	Continuous testing	162
5733	Core Academic Skills for Educators: Mathematics	Continuous testing	150

<sup>\*</sup>If you would like to take all three subtests on the same date, register for the 5752 Core Academic Skills for Educators: **Combined** Test.

### **Appendix B: Thinking About Joining the Teacher Education Program?**

**Updated August 2021** 

## **SCHEDULE AN ADMISSIONS REQUIREMENTS APPOINTMENT:**

• Contact Ms. Joanne Caselli (E-234), Certification Officer, at jcaselli@ramapo.edu or at 201.684.7626

#### PASS A BASIC SKILLS EXAM NO LATER THAN PRE-REGISTRATION:

- Praxis Core (Combined Test Code 5752); Go to www.ets.org/praxis to register
  - Reading (Test Code 5713): Minimum score of 156
  - O Writing (Test Code 5723): Minimum score of 162
  - Mathematics (Test Code 5733): Minimum score of 150

OR

- <u>SAT</u> (4/1/1995 2/28/2016)
  - Reading: Minimum score of 560
  - Mathematics: Minimum score of 540
- <u>SAT</u> (After 3/1/2016)
  - Mathematics: Minimum score of 570
  - Evidence-Based Reading & Writing: Minimum score of 610 or Reading: Minimum score of 30

OR

- ACT
  - o English: Minimum score of 23
  - o Mathematics: Minimum score of 23

#### HAVE A BACKGROUND CHECK CONDUCTED/RESULTS AVAILABLE NO LATER THAN PRE-REGISTRATION:

Visit <a href="https://www.castlebranch.com/">https://www.castlebranch.com/</a>, enter Package Code RT46, establish an account, and pay the \$42.10 fee

OR

Provide a valid Substitute Teacher License (which requires fingerprinting) if you have 60+ earned credits

#### ESTABLISH THE \*MINIMUM STATE-MANDATED GPA\* NO LATER THAN PRE-REGISTRATION:

• Currently the required GPA for program entry and recommendation for certification upon program completion is 3.0 in the degree most recently completed

#### SUBMIT AN ONLINE APPLICATION NO LATER THAN PRE-REGISTRATION:

- Visit <a href="https://ted.ramapo.edu/">https://ted.ramapo.edu/</a>
  - Log in using your Ramapo Username and Password
  - O Upload the required documents (preferably as scanned PDFs) under the Student Docs tab:
    - Proof of Mantoux test (visit Health Services for a copy; be sure to take your photo ID!)
    - Proof of passing scores on either Praxis Core, SAT or ACT (see above)
    - Transcripts from any institutions previously attended (if applicable)
    - Submit your application

## **SCHEDULE AN ADMISSIONS APPOINTMENT NO LATER THAN PRE-REGISTRATION:**

• Contact Ms. Joanne Caselli at jcaselli@ramapo.edu or call 201.684.7626

\*Minimum GPA requirements are set by the State of New Jersey and are strictly adhered to by the TE Program at Ramapo College of New Jersey. For transfer students seeking admission, please contact Ms. Caselli about how your transfer GPA may be considered for program course registration. Other requirements must be met as well, but the above are the most critical and time-sensitive.

## **Appendix C: Elementary Education Major Four-Year Plan**

Updated December 2019

First Year*							
Fall Semester	Credits	~	Spring Semester	Credits	<b>&gt;</b>		
General Education: Keystone Course: INTD 101 First Year Seminar	4		General Education: Keystone Course: Quantitative Reasoning & Certification: MATH 101, 104, 106, <u>108</u> , 110 or 121	4			
General Education & SSHS School Core: SOSC 110 Social Science Inquiry	4		General Education: Keystone Course: AIID 201 Studies in Arts and Humanities	4			
General Education: Keystone Course: CRWT 102 Critical Reading and Writing II	4		Certification: PSYC 215 Learning, Cognition, & Teaching	4			
SSHS School Core & Certification: PSYC 101 Introduction to Psychology	4		Major: EDUC 211 Student Literacy Corps <sup>CE1 (Urban)</sup>	4			
Total:	16		Total:	16			

Second Year**						
Fall Semester	Credits	~	Spring Semester	Credits	~	
SSHS School Core: SOSC 235 History of Social Thought	4		Major: EDUC 222 Teaching: Principles and Practices <sup>CE2</sup>	4		
General Education: Distribution Category: Values & Ethics: Major: EDUC 221 Social Context of Education	4		General Education: Distribution Category: Systems, Sustainability, and Society: Choice from approved College list	4		
General Education: Keystone Course: Global Awareness: Recommended: ENST 209 World Sustainability <i>or</i> LITR 279 The Graphic Novel	4		Major: Choose one: Theories of Language and Pedagogy: LITR 302 Grammar: Theory and Pedagogy or LITR 203 Methods of Literary Study or LITR 306 Literary Theory	4		
Elective (Middle school content for those interested)	4		Elective (Middle school content for those interested)	4		
			Career Pathways Module 1: SSHS 001 Career Assessment/Advisor; Visit SSHS Advisor in Cahill Center (C209)	Grad. Req.		
Total:	16		Total:	16		

Summer Session		
Major: EDUC 241 Instructional Technology	4	

Third Year							
Fall Semester	Credits	~	Spring Semester	Credits	<b>*</b>		
General Education: Keystone Course Scientific Reasoning & Certification: BIOL 101 Introduction to Biology	4		General Education: Keystone Course Historical Perspectives Recommended: HIST 101, 102, 109, or 110	4			
Elective: PSYC 347 Adolescent Psychology (for those interested in middle school certification)	4		Major: MATH 210 Mathematics for Elementary Educators	4			
Major: EDUC 360 Introduction to Special Education <sup>CE3***</sup> EDUC 301: Topics in Special Ed. (co-req.)	4 2		Major: SCIN 215 Science for Elementary Educators	4			
Major: Choose One: Young Readers and Literary Forms: LITR 308 Children's and Young Adult Literature or LITR 290-level Topics (Permission Required) or LITR 279 The Graphic Novel	4		Major: EDUC 346 Literacy: Theory & Practice <sup>CE4</sup>	4			
Career Pathways Module 2: SSHS 002 Resume/Cover Letter/Personal Statement; Visit SSHS Advisor in Cahill Center (C209)	Grad. Req.		Career Pathways Module 3: SSHS 003 Interview Practice/Internship Search; Visit SSHS Advisor in Cahill Center (C209)	Grad. Req.			
Total:	16		Total:	16			

	Fourth Year****						
Fall Semester: Co-Requisites MUST be taken together to meet full-year Clinical Practice requirements for recommendation to certification.	Credits	*	Spring Semester	Credits	*		
Major: EDUC 370 Methods of Teaching Elementary Mathematics <sup>CP1****</sup>	4		Major: EDUC 490 Clinical Practice Capstone: Elementary	12			
Major: EDUC 375 Methods of Teaching Elementary Science <sup>CP2****</sup>	4						
Major: EDUC 365 Literacy Across the Elementary Curriculum CP3****	4						
Major: EDUC 390 Clinical Practice 1 Capstone Seminar	4						
Total:	16		Total:	12			

Total Credits Required: 128 credits; GPA Required: 3.0

<sup>\*</sup>Ideally, students should be fully admitted into the program by the end of their first year at Ramapo. Transfer students should be admitted before registration date of their first semester on campus. Students should be directed early to the TE program for admissions requirements.

\*\*Students must be fully admitted into the TE program before registering for EDUC 222. It is recommended that EDUC 211, EDUC 222, EDUC 346 and EDUC 360 be taken in different semesters as each will require clinical experience hours in schools.

Please Note: Required clinical experience hours typically occur outside of your regular class time.

CE1: EDUC 211 - 22 hours of clinical experience required in an urban public school setting.

**CE2:** EDUC 222 - 20 hours of clinical experience required in a public school setting. Must be admitted into the TE Program by preregistration semester prior.

**CE3:** 60 hours of clinical experience required in a public school setting. New TB test and possession of a valid substitute teacher license required at time of preregistration semester prior.

**CE4:** 20 hours of clinical experience required in a public school setting. New TB test and possession of a valid substitute teacher license required at time of preregistration semester prior.

- \*\*\*New regulations will require students to have either 6 credits of Special Education, or the equivalent, to be eligible for certification upon completion of the TE Program. Ramapo College will fulfill this requirement by continuing to require EDUC 360, a 4 credit course, and will fulfill the remaining 2 credit equivalent by requiring students to take EDUC 301.
- \*\*\*NJDOE regulations require students to have either 6 credits of Special Education, or the equivalent, to be eligible for certification upon completion of the TE Program. Ramapo College will fulfill this requirement by continuing to require EDUC 360, a 4 credit course, and will fulfill the remaining 2 credit equivalent by requiring students to take the corequisite course EDUC 301.
- \*\*\*\*Only offered fall semester. These four courses are co-requisites and must be taken the semester prior to Clinical Practice Capstone.
- \*\*\*\*\*State mandates, as of Fall 2018, will require one full year of Clinical Practice (CP). At Ramapo, that will be done on a Fall-Spring model. In the first semester, students must complete 180 hours of Clinical Practice requirements; in the spring they must complete 525 hours during Clinical Practice Capstone (Student Teaching). CP 1, 2, 3, and 4 will each require 45 hours, in addition to regular class time, in local K-12 schools.

This major has enough space built-in that students **could elect to complete a middle school endorsement within the 4 years to graduation and certification**. Students must have 15 credits (4 Ramapo courses) in a particular content area (language arts, science, social studies, or math), PSYC 347 (Adolescent Psychology, included in 4-year plan), 2 on-campus non-credit seminars, and passage of the appropriate middle school content Praxis examination to earn a middle school endorsement. Interested students should seek guidance from Teacher Education Program staff.

PLEASE NOTE: Transportation to and from clinical experience and Clinical Practice placements is the responsibility of individual students. Please plan accordingly. If transportation is or may be an issue, please visit the TE program offices BEFORE you register for a course that requires a K-12/off-campus school placement.

### **Appendix D: Elementary Education Certification Program Requirements**

**Updated August 2021** 

#### **FOUNDATIONAL COURSES:**

EDUC 211 STUDENT LITERACY CORPS\* (No Program Admission Required)

EDUC 221 SOCIAL CONTEXT OF EDUCATION (No Program Admission Required)

EDUC 241 INSTRUCTIONAL TECHNOLOGY (No Program Admission Required)

EDUC 222 TEACHING: PRINCIPLES AND PRACTICES\*\* (Program Admission Required)

#### PROFESSIONAL EDUCATION COURSES:

**EDUC 346 LITERACY THEORY AND PRACTICE\*\*\*** 

**EDUC 360 INTRODUCTION TO SPECIAL EDUCATION\*\*\*\*** 

EDUC 301 TOPICS IN SPECIAL EDUCATION (co-req.)

#### Clinical Practice COURSES (FINAL YEAR):\*\*\*\*

EDUC 365 LITERACY ACROSS THE ELEMENTARY CURRICULUM (Co-Requisite)

EDUC 370 METHODS OF TEACHING ELEMENTARY MATHEMATICS (Co-Requisite)

EDUC 375 METHODS OF TEACHING ELEMENTARY SCIENCE (Co-Requisite)

EDUC 390 CLINICAL PRACTICE 1 CAPSTONE SEMINAR (Co-Requisite)

EDUC 490 Clinical Practice CAPSTONE: ELEMENTARY (STUDENT TEACHING)

(Attendance at bi-weekly seminars is required for student teaching.)

#### **GENERAL EDUCATION REQUIREMENTS FOR CERTIFICATION**

CRWT 102 CRITICAL READING AND WRITING II

**ONE** of the following Mathematics courses:

MATH 101 MATH WITH APPLICATIONS

MATH 104 MATH FOR THE MODERN WORLD

MATH 106 INTRODUCTION TO MATH MODELING

MATH 108 ELEMENTARY PROBABILITY AND STATISTICS

MATH 110 PRE-CALCULUS

MATH 121 CALCULUS I

#### **ALL** of the following Social and Behavioral Science courses:

SOSC 110 SOCIAL SCIENCE INQUIRY (Replaces SOSC 101)

PSYC 101 INTRODUCTION TO PSYCHOLOGY

PSYC 215 LEARNING, COGNITION AND TEACHING

#### **ONE** of the following Physiology and Hygiene courses:

BIOL 101 INTRODUCTION TO BIOLOGY OR

BIOL 111 FUNDAMENTALS OF BIOLOGY I LECTURE AND

BIOL 111L FUNDAMENTALS OF BIOLOGY I LAB OR

BIOL 214 ANATOMY AND PHYSIOLOGY I LECTURE AND

BIOL 214L ANATOMY AND PHYSIOLOGY I LAB OR

BIOL 240 NUTRITION OR

BIOL 345 NUTRITION AND HUMAN METABOLISM OR

PSYC 326 LOVE AND SEXUALITY OR

SWRK 251 INTRO TO SUBSTANCE USE DISORDERS

Please Note: All Foundational Courses must be completed prior to taking any Professional Education Courses.

- \*EDUC 211 requires 22 hours of clinical experience required in a public school setting.
- \*\*EDUC 222 requires 20 hours of clinical experience required in a public school setting. Must be admitted into the TE Program by preregistration semester prior.
- \*\*\*EDUC 346 requires 20 hours of clinical experience required in a public school setting. New TB test and possession of a valid substitute teacher license required at time of preregistration semester prior.
- \*\*\*\*EDUC 360 requires clinical experience in a public school setting in addition to the co-requisite, EDUC 301. New TB test and possession of a valid substitute teacher license required at time of preregistration semester prior.
- \*\*\*\*\*EDUC 365, 370, 375, and 390 require 180 hours of Clinical Practice required in a public school setting. Must take and pass appropriate Praxis II by March 1 prior to Clinical Practice.

**Please Note:** Transportation to and from clinical experience and Clinical Practice placements is the responsibility of individual students. Please plan accordingly. **If transportation is or may be an issue, please visit the TE program offices BEFORE you register for a course that requires fieldwork.** 

## **Appendix E: Content/Subject Area Certification Program Requirements**

**Updated August 2021** 

#### **FOUNDATIONAL COURSES:**

EDUC 211 STUDENT LITERACY CORPS\* (No Program Admission Required)

EDUC 221 SOCIAL CONTEXT OF EDUCATION (No Program Admission Required)

EDUC 241 INSTRUCTIONAL TECHNOLOGY (No Program Admission Required)

EDUC 222 TEACHING: PRINCIPLES AND PRACTICES\*\* (Program Admission Required)

#### PROFESSIONAL EDUCATION COURSES:

EDUC 360 INTRODUCTION TO SPECIAL EDUCATION\*\*\*
EDUC 301 TOPICS IN SPECIAL EDUCATION (co-req.)

#### **Clinical Practice COURSES (FINAL YEAR):**

EDUC 310 METHODS IN CONTENT AREAS: MATH/SCIENCE\*\*\*\* OR

EDUC 315 METHODS IN CONTENT AREAS: HUMANITIES/BUSINESS\*\*\*\* AND

EDUC 350 READING AND WRITING IN THE CONTENT AREAS\*\*\*\*\*

EDUC 495 Clinical Practice CAPSTONE: CONTENT AREA (STUDENT TEACHING)

(Attendance at campus-based bi-weekly seminars is required for student teaching.)

#### **GENERAL EDUCATION REQUIREMENTS FOR CERTIFICATION**

CRWT 102 CRITICAL READING AND WRITING II

**ONE** of the following Mathematics courses:

MATH 101 MATH WITH APPLICATIONS

MATH 104 MATH FOR THE MODERN WORLD

MATH 106 INTRODUCTION TO MATH MODELING

MATH 108 ELEMENTARY PROBABILITY AND STATISTICS

MATH 110 PRE-CALCULUS

MATH 121 CALCULUS I

#### **ALL** of the following Social and Behavioral Science courses:

SOSC 110 SOCIAL SCIENCE INQUIRY (Replaces SOSC 101)

PSYC 101 INTRODUCTION TO PSYCHOLOGY

PSYC 215 LEARNING, COGNITION AND TEACHING

#### **ONE** of the following Physiology and Hygiene courses:

BIOL 101 INTRODUCTION TO BIOLOGY OR

BIOL 111 FUNDAMENTALS OF BIOLOGY I LECTURE AND

BIOL 111L FUNDAMENTALS OF BIOLOGY I LAB OR

BIOL 214 ANATOMY AND PHYSIOLOGY I LECTURE AND

BIOL 214L ANATOMY AND PHYSIOLOGY I LAB OR

BIOL 240 NUTRITION OR

BIOL 345 NUTRITION AND HUMAN METABOLISM OR

PSYC 326 LOVE AND SEXUALITY **OR** 

SWRK 251 INTRO TO SUBSTANCE USE DISORDERS

Please Note: All Foundational Courses must be completed prior to taking any Professional Education Courses.

- \*EDUC 211 requires 22 hours of clinical experience required in a public school setting.
- \*\*EDUC 222 requires 20 hours of clinical experience required in a public school setting. Must be admitted into the TE Program by preregistration semester prior.
- \*\*\*EDUC 360 requires clinical experience in a public school setting in addition to the co-requisite, ED. New TB test and possession of a valid substitute teacher license required.
- \*\*\*\*EDUC 310 or 315 requires 170 hours of Clinical Practice required in a public school setting. Possession of a valid substitute teacher license required.
- \*\*\*\*\*EDUC 350 is usually taught in a public school setting and requires 10 hours of Clinical Practice. Must take and pass appropriate Praxis II by March 1 prior to Clinical Practice.

**Please Note:** Transportation to and from clinical experience and Clinical Practice placements is the responsibility of individual students. Please plan accordingly. **If transportation is or may be an issue, please visit the TE program offices BEFORE you register for a course that requires fieldwork.** 

PLEASE SEE CONTENT-SPECIFIC COURSE AND PRAXIS SUBJECT ASSESSMENTS REQUIREMENTS BELOW. (Updated March 2020)

#### **Art Education**

Majors: Visual Arts

A minimum of 30 credit hours (with at least 12 of those credits at the 300 or 400 level) is required in art. Ramapo students complete the requirements by majoring in Visual Arts and including the following courses in their major:

ARTS 101 Fundamentals of Drawing

**ARTS 214 Basic Ceramics** 

ARTS 211 Basic Art and Technology

ARTS 207 Digital Photography

**ARTS 201 Basic Painting** 

ARTS 202 Basic Sculpture

ARHT 245 Masterpieces in Western Civilization

One 300 level Art History Course

Strongly recommended electives:

ARTS 102 Fundamentals of Design

ARTS 206 Black and White Photography

ARTS 331 Art as Therapy

Required Praxis Content Exam: Art: Content Knowledge (5134)

Minimum passing score: 158

#### **Biological Science**

Major: Biology

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in the biological sciences. Ramapo students complete the requirements by majoring in Biology.

Required Praxis Content Exams:

Biology: Content Knowledge (5235)

Minimum passing score: 152

General Science: Content Knowledge (5435)

Minimum passing score: 152

#### **Business Education**

Majors: Accounting, Business Administration, Economics, Information Systems

A minimum of 30 credit hours (with at least 12 of those credits at the 300 or 400 level) is required in business. Ramapo students complete the requirements by majoring in one of the above disciplines and including the following courses in their major:

**ACCT 221 Principles of Financial Accounting** 

**ACCT 222 Principles of Managerial Accounting** 

ACCT 321 Intermediate Accounting I

BADM 223 Business Law I

**ECON 101 Microeconomics** 

**ECON 102 Introduction to Macroeconomics** 

MGMT 370 Organizational Management

INFO 224 Principles of Information Technology

BADM 301 Ethics in Business or INFO 315 Computer Law and Ethics

FINC 301 Corporate Finance I

MKTG 290 Marketing Principles and Practices

Required Praxis Content Exam: Business Education (5101)

Minimum passing score: 154

#### Chemistry

Major: Chemistry

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in chemistry. Ramapo students complete the requirements by majoring in Chemistry.

Required Praxis Content Exams:

Chemistry: Content Knowledge (5245)

Minimum passing score: 152

General Science: Content Knowledge (5435)

Minimum passing score: 152

#### **Earth Science**

Major: Environmental Science, Environmental Studies

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in earth sciences. Ramapo students usually complete the requirements by majoring in Environmental Science or Environmental Studies – please refer to the Major Requirements and four-year plans in the College Catalog for the most efficient way to complete the Earth Science courses.

GEOL 106 Fundamentals of Earth Science or GEOL 101 Introduction to Geology GEOL 333 Environmental Geology or GEOL 328 Paleontology, Paleoecology and Paleoenvironments **GEOG 101 Physical Geography** 

PHYS 103 Introduction to Astronomy

PHYS 105 Meteorology

ENSC 103 Introduction to Environmental Science

**ENST 215 Environmental History** 

PHYS 221 Environmental Physics

GEOL 333 Environmental Geology or GEOL 328 Paleontology, Paleoecology and Paleoenvironments (One of

these two courses is required; you may take the other as one of the electives you meet)

GEOL 327 Geology of New Jersey

ENSC 225 GIS for Environmental Science or ENST 314 Geographic Information Systems

**GEOG 303 Water Resources** 

(Please note that you need to work closely with an advisor because many of the above courses have prerequisites)

Required Praxis Exams:

Earth Science: Content Knowledge (5571)

Minimum passing score: 153

General Science: Content Knowledge (5435)

Minimum passing score: 152

#### **English**

Major: Literature

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in literature. Ramapo students complete the requirements by majoring in Literature and including the following courses in their major:

LITR 244 Shakespeare's Plays

One additional Drama Course

One Poetry Course

Two British Literature Courses

Two American Literature Courses

Two International or Multicultural Literature Courses

LITR 306 Literature: Theory and Criticism, LITR 302 Grammar: Theory and Pedagogy, or LITR 304 History of the

**English Language** 

Required Praxis Content Exam:

English Language Arts: Content Knowledge (5038)

Minimum Passing Score: 167

#### **French**

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in French. Ramapo students complete the requirements by including in their course of study the following course:

LANG 270 Second Language Pedagogy

Required Praxis Exam: French World Language (5174)

Minimum passing score: 162

ACTFL Oral Proficiency Interview: Advanced-Low

### **Health and Physical Education**

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in Health, with a minimum of 15 credits in Physical Education.

See your Teacher Education and Certification Program advisor for current required/accepted courses in each area.

Required Praxis Content Exam:

Health and Physical Education: Content Knowledge (5857)

Minimum passing score: 160

#### Italian

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in Italian. Ramapo students complete the requirements by including in their course of study the following course:

LANG 270 Second Language Pedagogy

Required Praxis Content Exam: None

ACTFL Oral Proficiency Interview: Advanced-Low

#### **Mathematics**

Major: Mathematics

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in mathematics. Ramapo students complete the requirements by majoring in Mathematics and including the following courses in their major:

CMPS 147 Computer Science I MATH 121 Calculus I MATH 122 Calculus II

MATH 225 Multivariable Calculus

MATH 237 Discrete Structures OR MATH 205 Mathematical Structures

MATH 253 Probability

MATH 262 Linear Algebra

MATH 282 Number Theory

MATH 321 Geometry

MATH 353 Statistics

MATH 416 Introduction to Analysis

MATH 432 Abstract Algebra

MATH 441 History of Math (capstone course)

PHYS 116 & PHYS 116L Physics I with Calculus Lecture/Lab

One elective (numbered above 237) from below:

MATH 245 Numerical Analysis

MATH 290 Topics

MATH 305 Differential Equations

MATH 360 Stochastic Calculus for Finance

MATH 390 Advanced Topics

MATH 490 Advanced Topics

Required Praxis Content Exam:

Mathematics: Content Knowledge (5161)

Minimum Passing Score: 160

#### **Music Education**

Major: Music

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in Music. Ramapo students complete the requirements by majoring in Music and following the Music Education Concentration.

Required Praxis Content Exam:

Music: Content Knowledge (5113)

Minimum passing score: 153

#### **Physical Science**

Majors: Chemistry, Physics

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in one of the physical sciences with 15 credits in the other area. Ramapo students complete the requirements by majoring in Chemistry or Physics. A Chemistry major must complete 15 credits of Physics and a Physics major must complete 15 credits of Chemistry.

**Required Praxis Content Exams:** 

Chemistry: Content Knowledge (5245)

Minimum passing score: 152

Physics: Content Knowledge (5265)

Minimum passing score: 141

General Science: Content Knowledge (5435)

Minimum passing score: 152

#### **Physics**

Major: Engineering Physics

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in Physics. Ramapo students complete the requirements by majoring in Engineering Physics.

Required Praxis Content Exams:

Physics: Content Knowledge (5265)

Minimum passing score: 141

General Science: Content Knowledge (5435)

Minimum passing score: 152

#### **Psychology**

Major: Psychology

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in Psychology. Ramapo students complete the requirements by majoring in Psychology.

Required Praxis Content Exam: None

#### **Social Studies**

Majors: American Studies, Economics, Environmental Studies, History, Political

Science, Sociology

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in social studies. Ramapo students complete the requirements by majoring in one of the areas listed above and including the following courses:

HIST 101 Early America to 1865

HIST 102 Modern America Since 1865

HIST 105 Western Studies I or HIST 109 Early World Civilizations

HIST 106 Western Studies II or HIST 110 Modern World

Two social studies courses in areas outside of Europe or the U.S.

One Economics Course

One Geography Course

One Political Science Course

One Sociology Course

Required Praxis Content Exam:

Social Studies: Content Knowledge (5081)

Minimum passing score: 157

#### Spanish

Major: Spanish Language Studies

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in Spanish. Ramapo students complete the requirements by majoring in Spanish Language Studies and including the following course:

LANG 270 Second Language Pedagogy

Required Praxis Content Exam: World Language: Spanish (5195) Minimum passing score: 168

ACTFL Oral Proficiency Interview: Advanced-Low

#### **Speech Arts and Dramatics**

Majors: Communications, Theater, Contemporary Arts

A minimum of 30 credit hours (with at least 12 of those credits at the 300/400 level) is required in speech arts and dramatics. Ramapo students complete the requirements by majoring in one of the areas listed above and taking a minimum of 15 credits in the ancillary subject matter.

Required Praxis Exam:

Speech Communication: Content Knowledge (5221)

Minimum passing score: 143

Theater (5641)

Minimum passing score: 153

## Appendix F: Elementary Education Major + MA Special Education (4+1) Program Requirements

## 4+1 Elementary Education BS and Special Education MA Recommended Four-Year Plan (Spring 2020)

3 MASE courses may count toward undergraduate credit and major.

#### These courses do not change the credit count for the undergraduate program.

Upon admission to Ramapo College, candidates will be provisionally accepted to the teacher education 4+1 program. Each student will meet with an advisor to confirm their academic plan. The student's advisor will need to provide permission prior to registering for their graduate coursework during the undergraduate degree. All undergraduate teacher education requirements are to be completed prior to full matriculation in the MA program.

First Year*							
Fall Semester	HRS	Р	Spring Semester	HRS	Р		
General Education: Keystone Course: INTD 101 First Year Seminar	4		General Education: Keystone Course: Quantitative Reasoning & Certification: MATH 101, 104, 106, <u>108</u> , 110 or 121	4			
General Education & SSHS School Core SOSC 110 Social Science Inquiry	4		General Education: Keystone Course: AIID 201 Studies in Arts and Humanities	4			
General Education: Keystone Course: CRWT 102 Critical Reading and Writing II	4		Certification: PSYC 215 Learning, Cognition, & Teaching	4			
SSHS School Core & Certification: PSYC 101 Introduction to Psychology	4		Major: EDUC 211 Student Literacy Corps <sup>CE1 (Urban)</sup>	4			
Total:	16		Total:	16			

Second Year**						
Fall Semester	HRS	Р	Spring Semester	HRS	Р	
SSHS School Core: SOSC 235 History of Social Thought	4		Major: EDUC 222 Teaching: Principles and Practices CE2 (must be fully admitted to program)	4		
General Education: Distribution Category: Values & Ethics: Major: EDUC 221 Social Context of Education	4		General Education: Distribution Category: Systems, Sustainability, and Society or Culture and Creativity	4		
General Education: Keystone Course: Global Awareness: Recommended: ENST 209: World Sustainability or LITR 279 The Graphic Novel (DC for Global Awareness Gen Ed and Young Readers and Literary Forms)	4		Major: Choose one: Theories of Language and Pedagogy: LITR 302 Grammar: Theory and Pedagogy or LITR 203 Methods of Literary Study or LITR 304 History of the English Language or LITR 306 Literary Theory	4		
Elective (Middle school content for those interested)	4		Elective (Middle school content for those interested)	4		
			Career Pathways Module 1: SSHS 001 Career Assessment/Advisor; Visit SSHS Advisor in Cahill Center (C209)	Grad. Req.		
Total:	16		Total:	16		

Summer Session		
Major: EDUC 241 Instructional Technology	4	

Third Year							
Fall Semester	HRS	Р	Spring Semester	HRS	Р		
General Education: Keystone Course Scientific Reasoning & Certification: BIOL 101 Introduction to Biology	4		General Education: Keystone Course Historical Perspectives Recommended: HIST 101, 102, 109, or 110	4			
Elective: PSYC 347 Adolescent Psychology (for those interested in middle school certification)	4		Major: MATH 210 Mathematics for Elementary Educators	4			
Major: EDUC 360 Introduction to Special Education CE3*** INSTEAD WILL TAKE EDSP 610 HOME SCHOOL AND COMMUNITY FOR DIVERSE LEARNERS	4		Major: SCIN 215 Science for Elementary Educators	4			
Major: Choose One: Young Readers and Literary Forms: LITR 308 Children's and Young Adult Literature or LITR 290-level Topics (Permission Required) (DC for Culture/Creativity) or LITR 279 The Graphic Novel	4		Major: EDUC 346 Literacy: Theory & Practice CE4 Must have copy of substitute teacher license in TED account PRIOR to meeting with advisor	4			
Career Pathways Module 2: SSHS 002 Resume/Cover Letter/Personal Statement; Visit SSHS Advisor in Cahill Center (C209)	Grad. Req.		Career Pathways Module 3: SSHS 003 Interview Practice/Internship Search; Visit SSHS Advisor in Cahill Center (C209)	Grad. Req.			
Total:	16		Total:	16			

	Fourth Year****							
Fall Semester: Co-Requisites.  MUST be taken together to meet full-year Clinical Practice requirements for recommendation to certification.	HRS	P	Spring Semester	HRS	Р			
Major: EDUC 370 Methods of Teaching Elementary Mathematics CP1****	4		Major: EDUC 490 Clinical Practice Capstone: Elementary	12				
Major: EDUC 375 Methods of Teaching Elementary Science CP2****	4		Must have the following uploaded to TED account PRIOR to meeting with advisor re. Clinical Practice: Praxis II, substitute teacher license, current Mantoux/TB test					
Major: EDUC 365: Literacy Across the Elementary Curriculum CP3**** INSTEAD WILL TAKE EDSP 615 LANGUAGE, LITERACY AND LEARNING IN A DIVERSE SETTING	4		Required course for MA 4+1 Program; Not Required for Undergraduate Degree in Elementary Education EDSP 620 IMPLEMENTATION OF PROFESSIONAL SKILLS (FIELD COMPONENT)	(4)				
Major: EDUC 390 Clinical Practice 1 Capstone Seminar CP4****	4							
Total:	16		Total:	16				

**Total Credits Required:** 128 credits

**GPA Required:** 3.0

## TEACHER CANDIDATE GRADUATES WITH A BS AND OFFICIALLY APPLIES TO MASE

Summer							
Summer 1	HRS	Р	Summer 2	HRS	Р		
EDSP 630 INTERDISCIPLINARY STUDIES IN A DIVERSE CLASSROOM	4		EDSP 635 INCLUSION	4			
EDSP 705 THESIS SEMINAR	2						
Total:	6		Total:	4			

Fifth Year					
Fall Semester	HRS	Р	Spring Semester	HRS	Р
EDSP 625 SCHOOL BASED ASSESSMENT AND IMPLEMENTING DATA-DRIVEN DECISIONS	4		EDSP 640 ASSISTIVE TECHNOLOGY	4	
EDSP 720 CAPSTONE RESEARCH PROJECT I	3		EDSP 725 CAPSTONE RESEARCH PROJECT II	3	
			STUDENT OFFICIALLY GRADUATES WITH MA		
Total:	7		Total:	7	

<sup>\*</sup>Ideally, students should be fully admitted into the program by the end of their first year at Ramapo. Transfer students should be admitted before registration date of their first semester on campus. Students should be directed early to the TE program for admissions requirements.

**Please Note:** Required clinical experience hours typically occur outside of your regular class time.

CE1: EDUC 211- 22 hours of clinical experience required in an urban public school setting.

**CE2:** EDUC 222- 20 hours of clinical experience required in a public school setting. Must be admitted into the TE Program by preregistration semester prior.

**CE3:** 60 hours of clinical experience required in a public school setting. New TB test and possession of a valid substitute teacher license required at time of preregistration semester prior.

**CE4:** 20 hours of clinical experience required in a public school setting. New TB test and possession of a valid substitute teacher license required at time of preregistration semester prior.

\*\*\*New regulations will require students to have either 6 credits of Special Education, or the equivalent, to be eligible for certification upon completion of the TE Program. Ramapo College will fulfill this requirement by continuing to require EDUC 360, a 4 credit course, and will fulfill the remaining 2 credit equivalent by requiring students to take EDUC 395.

For students who do not take EDUC 301 in addition to EDUC 360, they must complete a minimum of 60 hours of fieldwork while enrolled in EDUC 360. These hours will satisfy the requirement of both the mandated Special Education fieldwork experience and the requirement for 6 credits of Special Education.

<sup>\*\*</sup>Students must be fully admitted into the TE program before registering for EDUC 222. It is recommended that EDUC 211, EDUC 222, EDUC 346 and EDUC 360 be taken in different semesters as each will require clinical experience hours in schools.

\*\*\*\*Only offered fall semester. These four courses are co-requisites and must be taken the semester prior to Clinical Practice Capstone.

\*\*\*\*\*State mandates, as of Fall 2018, will require one full year of Clinical Practice (CP). At Ramapo, that will be done on a Fall-Spring model. In the first semester, students must complete 180 hours of Clinical Practice requirements; in the spring they must complete 525 hours during Clinical Practice Capstone (student teaching.).

CP 1, 2, 3, and 4 will each require 45 hours, in addition to regular class time, in local K-12 schools.

This major has enough space built-in that students <u>could elect to complete a middle school endorsement within</u> <u>the 4 years to graduation and certification</u>. Students must have 15 credits (4 Ramapo courses) in a particular content area (language arts, science, social studies, or math), PSCY 347 (Adolescent Psychology, included in 4-year plan), 2 on-campus non-credit seminars, and passage of the appropriate middle school content Praxis examination to earn a middle school endorsement. Interested students should seek guidance from Teacher Education Program staff.

PLEASE NOTE: Transportation to and from clinical experience and Clinical Practice placements is the responsibility of individual students. Please plan accordingly. <u>If transportation is or may be an issue</u>, <u>please visit</u> the TE program offices BEFORE you register for a course that requires a K-12/off-campus school placement.

## <u>Appendix G: Content Area Certification Program + MA Special Education (4+1) Program</u> Requirements

# 4+1 Content (Subject Area) BA or BS and Special Education MA Certification Program Requirements (Spring 2020)

3 MASE courses may count toward undergraduate credit and major.

These courses do not change the credit count for the undergraduate program.

Teacher candidates will be accepted into the 4 + 1 program at the same time that they apply for the Undergraduate Teacher Education & Certification Program. They will officially apply for the MA program after graduating with a BA or BS.

#### **FOUNDATIONAL COURSES:**

EDUC 211 STUDENT LITERACY CORPS\* (No Program Admission Required)

EDUC 221 SOCIAL CONTEXT OF EDUCATION (No Program Admission Required)

EDUC 241 INSTRUCTIONAL TECHNOLOGY (No Program Admission Required)

EDUC 222 TEACHING: PRINCIPLES AND PRACTICES\*\* (Program Admission Required)

#### PROFESSIONAL EDUCATION COURSES:

**EDUC 360 INTRODUCTION TO SPECIAL EDUCATION\*\*\*** 

WILL TAKE THIS COURSE INSTEAD

#### **EDSP 610 HOME SCHOOL AND COMMUNITY FOR DIVERSE LEARNERS**

#### **Clinical Practice COURSES (FINAL YEAR):**

EDUC 310 METHODS IN CONTENT AREAS: MATH/SCIENCE\*\*\*\* OR

EDUC 315 METHODS IN CONTENT AREAS: HUMANITIES/BUSINESS\*\*\*\* AND

EDUC 350 READING AND WRITING IN THE CONTENT AREAS\*\*\*\*\*

WILL TAKE THIS COURSE INSTEAD

#### EDSP 615 - LANGUAGE, LITERACY AND LEARNING IN A DIVERSE SETTING

EDUC 495 Clinical Practice CAPSTONE: CONTENT AREA (STUDENT TEACHING)

(Attendance at campus-based bi-weekly seminars is required for student teaching.)

## Required course for MA 4+1 Program; Not Required for Undergraduate Degree EDSP 620 – IMPLEMENTATION OF PROFESSIONAL SKILLS (Field Component)

Please Note: All Foundational Courses must be completed prior to taking any Professional Education Courses.

- \*22 hours of clinical experience required in a public school setting.
- \*\*20 hours of clinical experience required in a public school setting. Must be admitted into the TE Program by preregistration semester prior.
- \*\*\*60 hours of clinical experience required in a public school setting. New TB test and possession of a valid substitute teacher license required.

\*\*\*\*170 hours of Clinical Practice required in a public school setting. Possession of a valid substitute teacher license required.

\*\*\*\*\*Course is usually taught in a public school setting/requires 10 hours of Clinical Practice. Must take and pass appropriate Praxis II by March 1 prior to Clinical Practice.

**Please Note:** Transportation to and from clinical experience and Clinical Practice placements is the responsibility of individual students. Please plan accordingly. If transportation is or may be an issue, please visit the TE program offices BEFORE you register for a course that requires fieldwork.

3 MASE courses may count toward undergraduate credit **and** major.

These courses do not change the credit count for the undergraduate program.

Upon admission to Ramapo College, candidates will be provisionally accepted to the teacher education 4+1 program. Each student will meet with an advisor to confirm their academic plan. The student's advisor will need to provide permission prior to registering for their graduate coursework during the undergraduate degree. All undergraduate teacher education requirements are to be completed prior to full matriculation in the MA program.

#### **GENERAL EDUCATION REQUIREMENTS FOR CERTIFICATION**

CRWT 102 CRITICAL READING AND WRITING II

**ONE** of the following Mathematics courses:

MATH 101 MATH WITH APPLICATIONS

MATH 104 MATH FOR THE MODERN WORLD

MATH 106 INTRODUCTION TO MATH MODELING

MATH 108 ELEMENTARY PROBABILITY AND STATISTICS

MATH 110 PRE-CALCULUS

MATH 121 CALCULUS I

**ALL** of the following Social and Behavioral Science courses:

SOSC 110 SOCIAL SCIENCE INQUIRY (Replaces SOSC 101)

PSYC 101 INTRODUCTION TO PSYCHOLOGY

PSYC 215 LEARNING, COGNITION AND TEACHING

**ONE** of the following Physiology and Hygiene courses:

BIOL 101 INTRODUCTION TO BIOLOGY OR

BIOL 111 FUNDAMENTALS OF BIOLOGY I LECTURE AND

BIOL 111L FUNDAMENTALS OF BIOLOGY I LAB OR

BIOL 214 ANATOMY AND PHYSIOLOGY I LECTURE AND

BIOL 214L ANATOMY AND PHYSIOLOGY I LAB OR

BIOL 240 NUTRITION OR

BIOL 345 NUTRITION AND HUMAN METABOLISM OR

PSYC 326 LOVE AND SEXUALITY OR

**SWRK 251 INTRO TO SUBSTANCE USE DISORDERS** 

#### Summer

EDSP 630 - Interdisciplinary Studies in a Diverse Classroom (4 credits)

EDSP 705 – Thesis Seminar (2 credits)

EDSP 635 - Inclusion (4 credits)

## <u>Fall</u>

EDSP 625 – School Based Assessment & Implementing Data Driven Decisions (4 credits)

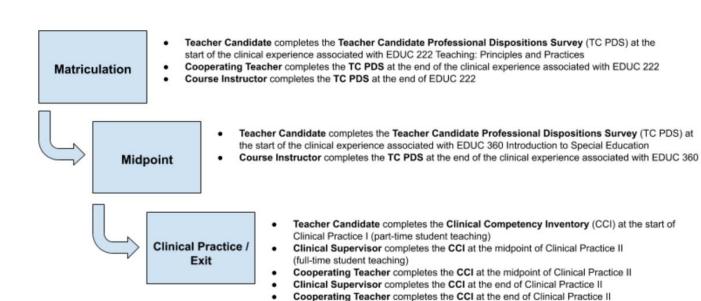
EDSP 720 - Capstone Research Project I (3 credits)

## **Spring**

EDSP 640 - Assistive Technology (4 credits)

EDSP 725 - Capstone Research Project II (3 credits)

## Appendix H: Administration of the Teacher Candidate Professional Dispositions Survey



Teacher Candidate completes the CCI at the end of Clinical Practice II

## **Appendix I: Teacher Candidate Professional Dispositions Survey**

RAMAPO COLLEGE	Teacher Candidate's Name			
TEACHER EDUCATION PROGRAM 505 Ramapo Valley Road Mahwah, NJ 07430-1680	Completer's Name	2		
Completer's Role (check one):	☐ Course Instructor	□ Cooperating Teacher	□ Teacher Candidate	
Requirement For: EDUC	(Please	e fill in with course number	and section.)	

**Definition**: Behaviors can reveal *dispositions* essential for effective teaching. Education accrediting bodies and teacher educators characterize dispositions as professional attitudes, values, and beliefs teacher candidates reveal through verbal and non-verbal behavior as they work with students, families, colleagues, and the wider community. Positive behaviors can support the professional growth of teachers and student learning and development.

**Instructions:** Reflect on the teacher candidate's professional behaviors in each of the five categories and rate their performance to date according to the scale below. In each comment box, provide specific instances and examples in which the teacher candidate exhibited the behavior and criteria. Complete category six only when there is a dispositional concern. Please sign and date the bottom of the last page of the form at the time of completion/submission.

- 4- If the teacher candidate exceeds expectations for the target behavior, check 4.
- **3** If the teacher candidate **meets expectations** for the target behavior, check **3**.
- 2- If the teacher candidate approaches expectations for the target behavior, check 2.
- 1- If the teacher candidate does not meet expectations for the target behavior, check 1.

**Not Observed**- If the teacher candidate **does not have the opportunity** to demonstrate the target behavior, check **N/O**.

Professional	Criteria	N/O	1	2	3	4
Behaviors		N/O	1	2	3	4
Behavior I.	1. Demonstrates listening by: making eye contact with speaker,					
	attentive facial and body language and/or gestures, and/or pertinent					
Effective	questions/comments for the speaker					
Communication	(InTASC: 3; NJPST: 3; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
	2. Expresses ideas using clear oral language that is reasonably free					
	from distracting errors interfering with communication					
	(InTASC: 3; NJPST: 3; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
	3. Writes clear, well-organized, reader-based prose that is reasonably					
	free from distracting errors interfering with communication					
	(InTASC: 3; NJPST: 3; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
	4. Uses appropriate tone and language in speaking and writing					
	(InTASC: 3; NJPST: 3; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
Comments:						

Professional	Criteria	N/C	1	2	2	
Behaviors		N/O	1	2	3	4
Behavior II.	1. Interacts and collaborates with others (instructors, peers, students,					
	cooperating teachers, supervisors, and other professionals) in a					
Collaboration	thoughtful, considerate, and respectful manner					
and Open-	(InTASC: 3, 10; NJPST: 3, 10; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
Mindedness	2. Acknowledges alternative perspectives and viewpoints in discussion					
	(InTASC: 2, 3; NJPST: 2, 3; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
	3. Inquires about new ideas and understandings in the field					
	(InTASC: 9; NJPST: 9; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
Comments:						
Professional	Criteria	NI/O	4	2	3	4
Behaviors		N/O	1	_	3	4
Behavior III.	1. Respects intellectual property and perspectives of others by citing					
		1				

Deliaviors				
Behavior III.	1. Respects intellectual property and perspectives of others by citing			
	resources and references to avoid plagiarism			
Ethical Behavior	(InTASC: 9; NJPST: 11; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)			
	2. Adheres to the NJ Professional Standards for Teachers on ethics			
	(e.g., exercises integrity, fairness, safety, and confidentiality)			
	(InTASC: 9; NJPST: 11; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)			
	3. Abides by all school and workplace policies			
	(InTASC: 9; NJPST: 11; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)			
	4. Accepts responsibility for their own actions			
	(InTASC: 9: NJPST: 11: CAEP: R1.4. R2.3. R3.2. R5.1. R5.2)			

## Comments:

Professional Behaviors	Criteria	N/O	1	2	3	4
Behavior IV.	Demonstrates respectful behavior towards others (instructors,					
	peers, students, cooperating teachers, supervisors, and other					
Caring Attitude	ude professionals) with regards to ability, disability, diversity, community					
	culture, and norms					
	(InTASC: 2, 3; NJPST: 2, 3; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
	2. Shows kindness and concern when working with others					
	(InTASC: 3; NJPST: 3; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					

Comments:						
Professional	Criteria					
Behaviors		N/O	1	2	3	4
Behavior V.	1. Attends classes/clinical settings and is punctual and reliable					
	(InTASC: 9; NJPST: 11; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
Professionalism	2. Completes work on time that meets the criteria for					
	acceptability					
	(InTASC: 9; NJPST: 11; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
	3. Shows initiative in classes/clinical settings (e.g., contributes,					
	volunteers, asks questions)					
	(InTASC: 10; NJPST: 10; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
	4. Seeks and accepts feedback from instructors, peers, students,					
	cooperating teachers, supervisors, and other professionals					
	(InTASC: 9, 10; NJPST: 9, 10; CAEP: R1.4, R2.3, R3.2, R5.1, R5.2)					
Comments:						
Dispositional	This teacher candidate exhibited a dispositional behavior/s that may be	inconsis	tent v	with t	he	
Concern	expected behaviors of pre-professionals. These behaviors may include, be	out are n	ot lin	nited	to, la	ick
	of professionalism, lack of motivation, health problems, economic proble	ems, cor	nmur	nicati	on	
	difficulties, interpersonal relations, or other dispositional issues.					
	(InTASC: 2, 3, 9, 10; NJPST: 2, 3, 9, 10, 11; CAEP: R1.4, R2.3, R3.2, R5.1, R	5.2)				
Please explain:						

Completer's Signature \_\_\_\_\_\_ Date\_\_\_

## **Appendix J: Observation and Conference Report**

## Ramapo College of New Jersey Teacher Education and Certification Program

### **Observation and Conference Report**

#### Overview

The Observation and Conference Report is a performance-based, formative assessment instrument used to provide feedback to teacher candidates (also referred to as clinical interns) on observed lessons. The Observation and Conference Report (OCR) is used by both clinical supervisors and cooperating teachers during Clinical Practice I and Clinical Practice II. It is closely aligned with the Clinical Competency Inventory (CCI) evaluation instrument and will help guide the development of the teacher candidate throughout Clinical Practice.

During Clinical Practice I, the clinical supervisor will observe the clinical intern teach three (3) separate lessons (1 informal observation and 2 formal observations) and conduct post-observation conferences for each, as well as complete the OCR after each of the two (2) formally observed lessons. The cooperating teacher will complete one (1) OCR after one (1) formal observation and post-observation conference. This should be a co-observation with the supervisor, if possible.

During Clinical Practice II, the clinical supervisor will formally observe the clinical intern teach six (6) separate lessons and conduct post-observation conferences for each, as well as complete the OCR for each of the six (6) formal lessons/conferences. The cooperating teacher will complete one (1) OCR after one (1) formal observation and post-observation conference. This should be a co-observation with the supervisor, if possible.

The teacher candidate must be given a score (or marked as "Not Observed") for each indicator. Please use the "Additional Comments" section for each indicator to provide support and feedback for the candidate, specifically if issuing ratings of a "1 - Emergent" or "4 - Advanced Proficient." There are also opportunities at the end of the evaluation to document overall strengths, areas for improvement, and opportunities for reflection and growth.

All clinical supervisors and cooperating teachers must be trained before using the OCR. In-person and/or virtual training is provided at Clinical Practice Orientation at the start of the Clinical Practice internship. Online training videos are available for those who cannot attend orientation.

#### **Scores and ratings**

The following rating scale will be used to score each clinical intern:

4 Advanced Proficient (Exemplary Practice): The clinical intern shows exemplary practice in: 1) integrating content knowledge with application; 2) lesson planning and implementation of daily instruction; 3) organizational and classroom management skills; 4) using assessment to inform instruction; and 5) adapting instruction to meet the needs of all learners.

Recommended point value: 3.5 - 4.0.

**Proficient** (Basic Competence): The clinical intern shows basic competence in: 1) integrating content knowledge with application; 2) lesson planning and implementation of daily instruction; 3) organizational and classroom management skills; 4) using assessment to inform instruction; and 5) adapting instruction to meet the needs of all learners.

Recommended point value: 2.75 - 3.4.

2 Novice (Limited Competence): The clinical intern continues to need assistance in: 1) integrating content knowledge with application; 2) lesson planning and implementation of daily instruction; 3) organizational and classroom management skills; 4) using assessment to inform instruction; and 5) adapting instruction to meet the needs of all learners.

Recommended point value: 1.5 - 2.74.

1 Emergent (Exhibits Difficulty): The clinical intern exhibits difficulty in: 1) integrating content knowledge with application; 2) lesson planning and implementation of daily instruction; 3) organizational and classroom management skills; 4) using assessment to inform instruction; and 5) adapting instruction to meet the needs of all learners.

Recommended point value: 0 - 1.4.

N/O - Not Observed: If you did not observe a specific indicator in the classroom, please obtain additional evidence from the clinical intern demonstrating competency in that area. If you have a question or reservation, please insert a comment explaining your concerns. If you are observing a K-3 classroom, obtain approval to skip certain competencies and leave them blank.

# Ramapo College of New Jersey Teacher Education and Certification Program

## **Observation and Conference Report**

Clinical Intern's Name:
Date & Time of Observation:
Evaluator's Name:
<b>Evaluator's Role</b> ( <i>Circle One</i> ): Clinical Supervisor or Cooperating Teacher
School:
Grade & Subject:
Internship (Circle One): Clinical Practice I or Clinical Practice II
Observation Number (Circle One): 1 2 3 4 5 6
Please indicate the <b>rating</b> the intern achieved:
<ul> <li>□ Advanced Proficient: 3.50 - 4.00</li> <li>□ Proficient: 2.75 - 3.40</li> <li>□ Novice: 1.50 - 2.74</li> <li>□ Emergent: 0 - 1.40</li> </ul>
Please indicate the <b>overall</b> (average) <b>score</b> the intern achieved:
<b>Scoring Instructions:</b> Add up the total points earned for each indicator and divide that number by the total amount of indicators scored. For example, if the intern earned "3s" across all 11 indicators, the total point earned is 33, which is then divided by 11 indicators. This equals an overall score of 3.0.
Clinical Supervisor's Signature & Date:
Cooperating Teacher's Signature & Date:
Clinical Intern's Signature & Date:

**Instructions**: Please indicate the score earned by the intern for each of the following eleven criteria by typing an "X" to the left of the numerical score (4, 3, 2, 1 or N/O) or circling/highlighting the appropriate numerical score and corresponding performance level descriptor. For very low (1 - Emergent) or very high (4 - Advanced Proficient) ratings, you must type or write comments in the spaces designated "Additional Comments" below each indicator. Overall/general feedback should be provided at the end of the report in the designated area. Thank you!

### 1. Learner Development

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

- 4 Advanced Proficient: Designs and implements developmentally appropriate and challenging learning experiences. Interacts with learners with sensitivity to developmental stages, cultural, linguistic, social, and academic differences.
- **Proficient**: Identifies and plans learning experiences based on students' developmental stages. Respectfully interacts with learners and is sensitive to their needs.
- 2 Novice: Implements learning experiences with limited competence that requires further guidance from either the cooperating teacher and/or supervisor. Needs more guidance on interacting with learners on a developmental level.
- 1 Emergent: Exhibits difficulty in implementing learning experiences and/or interacting with learners.

#### N/O - Not Observed

#### Additional "Learner Development" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

#### 2. Learning Differences

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

- 4 Advanced Proficient: Applies and adapts instruction that engages the learners in ways that complement their learning styles. Modifies instruction to reflect the diverse cultures and communities of learners.
- **Proficient**: Designs and delivers instruction based on the needs of each student. Modifications to lessons are made for students with special needs, ELLs, and different learning styles.
- 2 Novice: Develops and delivers instruction to address the needs of learners on an inconsistent basis.
- 1 Emergent: Prepares and delivers instruction oriented towards the whole class.

#### N/O - Not Observed

#### Additional "Learning Differences" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

### 3. Learning Environment

The candidate works with others (learners, families and colleagues) to create environments that support individual and collaborative learning, and that encourage positive social interaction, active engagement in learning, and self-motivation.

- 4 Advanced Proficient: Creates an environment that encourages and supports all learners. Consistently implements effective management techniques and fosters interactions which maintain a respectful, polite, and culturally sensitive learning environment.
- 3 **Proficient**: Creates an environment that encourages and supports most learners. Demonstrates warmth, caring and sensitivity. Implements management techniques and facilitates interactions that are conducive to an effective learning environment.
- 2 Novice: Begins to create an environment that encourages and supports all learners. Management techniques and interactions are generally appropriate.
- **1 Emergent**: Demonstrates limited classroom management techniques and interactions conducive to an effective learning environment.

#### N/O - Not Observed

### Additional "Learning Environment" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

#### 4. Content Knowledge

The candidate understands the central concepts, tools of inquiry, and structures of the discipline/s they teach and creates learning experiences that make these aspects of the discipline accessible and meaningful for learners to assure mastery of the content.

- 4 Advanced Proficient: Delivers instruction that demonstrates depth and breadth of the content knowledge, theory, and principles of the discipline. Incorporates appropriate materials and consistently makes learning experiences meaningful and relevant which leads to mastery of subject matter.
- **3 Proficient**: Delivers instruction based on content knowledge, theory, and principles of the discipline allowing meaningful learning and mastery of subject matter.
- 2 Novice: Delivers instruction based on superficial content knowledge, theory and principles of the discipline resulting in inconsistent learning of subject matter.
- **1 Emergent**: Delivers instruction based on insufficient content knowledge, theory, and principles of the discipline.

### N/O - Not Observed

### Additional "Content Knowledge" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

### 5. Application of Content

The candidate understands how to connect concepts and use different perspectives to engage learners in critical thinking and problem solving related to authentic local and global issues.

- **4 Advanced Proficient**: Asks application, analysis, synthesis, and evaluation questions. Instruction includes making connections to concepts using many perspectives to engage all learners in critical and divergent thinking. Shows a thorough understanding of the concepts needed to engage learners and extend learners' abilities to solve real world problems.
- **3 Proficient**: Asks application, analysis, and synthesis questions. Instruction includes making connections to concepts and using a variety of perspectives to engage all learners in critical and divergent thinking. Shows a complete and correct understanding of the concepts needed in order to engage learners in making connections to solve real world problems.
- 2 Novice: Asks recall and identification questions. Instruction includes some concept connections. Questions engage some learners in critical or divergent thinking. Shows an incomplete understanding of the concepts needed to engage learners in making connections to solve real world problems.
- 1 Emergent: Asks factual questions and instruction does not include concept connections. Questions do not engage learners in critical thinking. Shows lack of understanding of the concepts needed in order to engage learners in making connections to solve real world problems.

#### N/O - Not Observed

### Additional "Application of Content" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

#### 6. Assessment

The candidate understands and uses multiple methods of assessment to engage learners in their own growth, to monitor learner progress, and to guide the teacher's and learner's decision making.

- 4 Advanced Proficient: Uses a variety of formative and summative assessments. Provides differentiated assessments to meet individual student needs. Assessment includes specific detail and feedback. Data includes multiple measures and is used to make decisions about the student's learning and to inform the teacher's instruction.
- 3 **Proficient**: Uses multiple formative and summative assessments. Engages most learners in the assessment process. Assessment includes targeted feedback to students. Data is used to guide the students' and teacher's decision making.
- 2 Novice: Uses a few or the same methods of assessment and engages some learners in the process. Assessment includes minimal feedback to students. Some data is used to guide the students' and teacher's decision making.
- 1 Emergent: Uses one method or inappropriate methods of assessment that do not engage learners in the process. Assessment does not include feedback to students. There is no attempt to use data driven decision making.

### N/O - Not Observed

#### Additional "Assessment" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

### 7. Planning for Instruction

The candidate plans instruction that supports every student in meeting rigorous learning goals by drawing upon knowledge of content areas, curriculum, cross-disciplinary skills, and pedagogy, as well as knowledge of learners and the community context.

- 4 Advanced Proficient: Plans instruction that shows complete and correct understanding of rigorous learning goals for all students. Uses knowledge of curriculum, pedagogy, community context, and all learners to plan instruction.
- **3 Proficient**: Plans instruction that shows an understanding of the learning goals for all students. Uses knowledge of curriculum, pedagogy, community context, and learners to plan instruction.
- 2 Novice: Plans instruction that meets the learning goals for some students. Uses some knowledge of curriculum, pedagogy, or community context to plan instruction and takes into consideration the knowledge of some of the learners to plan instruction.
- 1 Emergent: Plans instruction that does not meet the learning goals for students. Uses minimal knowledge of curriculum, pedagogy, or community context to plan instruction and may not take into consideration the knowledge of learners.

### N/O - Not Observed

### Additional "Planning for Instruction" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

#### 8. Instructional Strategies

The candidate understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and their connections, and to build skills to apply knowledge in meaningful ways.

- 4 Advanced Proficient: Uses rich and varied instructional strategies that encourage learners to develop a deep understanding of content. Strategies build and extend the learners' understanding of content to make multiple connections and apply knowledge.
- **Proficient**: Uses a variety of instructional strategies that encourage learners to develop an understanding of content. Strategies build the learners' skills to make connections and apply knowledge.
- 2 Novice: Uses instructional strategies that encourage learners to develop content knowledge. Strategies begin to build learners' skills to make connections and apply knowledge.
- 1 **Emergent**: Uses instructional strategies to present content. Strategies may not build learners' skills to make connections and apply knowledge.

#### N/O - Not Observed

### Additional "Instructional Strategies" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

### 9. Professional Learning and Ethical Practice

The candidate engages in ongoing professional learning and uses evidence to continually evaluate their practice, particularly the effects of their choices and actions on others (learners, families, other professionals, and the community), and adapts practice to meet the needs of each learner.

- 4 Advanced Proficient: Candidate participates in ongoing professional learning which is consistently demonstrated during the lesson. Candidate uses evidence-based teaching strategies and reflection to improve their practice. Candidate modifies instruction based on feedback/results and plans lessons that nurture metacognitive skills in each learner.
- **Proficient**: Candidate participates in ongoing professional learning which is demonstrated during the lesson. Uses evidence-based teaching strategies to teach students and reflects on their own practice. Candidate modifies instruction based on feedback/results and plans lessons accordingly to meet the needs of each learner.
- 2 Novice: Candidate participates in ongoing professional learning which is sometimes demonstrated during the lesson. Teaching and learning remains basically the same without appropriate modifications to meet the needs of each learner.
- 1 Emergent: Candidate may participate in ongoing professional learning which may be demonstrated during the lesson. Candidate does not modify or adjust instruction based on feedback to meet the needs of each learner.

### N/O - Not Observed

### Additional "Professional Learning & Ethical Practice" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

#### 10. Leadership and Collaboration

The candidate seeks appropriate leadership roles and opportunities to take responsibility for student learning, to collaborate with learners, families, colleagues, other school professionals, and community members to ensure learner growth and to advance the profession.

4 Advanced Proficient: Provides evidence of many contributions to the school and district. Collaborates with colleagues, parents, and other school professionals. Participates in activities with parents and community, professional in-service, and assumes leadership roles in various capacities, as appropriate. Seeks out opportunities to assume additional responsibilities in the school community or the profession.

- **Proficient**: Provides evidence of contributing to the school and district. Collaborates with colleagues, parents, and other school professionals. Participates in activities with parents and community, professional in-service, and assumes leadership roles, as appropriate.
- 2 Novice: Provides some evidence of contributions to the school and district. Communicates with colleagues, parents, and other school professionals. Sometimes participates in activities with parents and community. Makes minimal attempt to assume leadership roles within the school.
- 1 Emergent: Provides no evidence of contributing to the school and or district. Communicates periodically with colleagues, parents, and other school professionals. Makes little or no attempt to participate in activities with parents and community. Makes no attempt to assume leadership roles within the school.

### N/O - Not Observed

### Additional "Leadership & Collaboration" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

### 11. Professional Responsibility

The candidate acts in accordance with legal and ethical responsibilities and uses integrity and fairness to promote the success of all students.

- **4 Advanced Proficient**: Professional interactions and practices are characterized by fairness, integrity, respect, and confidentiality. Models exemplary professional behavior by following the policies of the school, professional teaching standards, and applies the Code of Ethics to promote the success of all students.
- **Proficient**: Professional interactions and practices are characterized by fairness, integrity, respect, and confidentiality. Abides by the policies of the school, professional teaching standards, and Code of Ethics to promote the success of all students.
- 2 Novice: Professional interactions and some practices may be characterized by fairness, integrity, respect, or confidentiality. Complies with the policies of the school, professional teaching standards, and Code of Ethics to promote the success of students.
- 1 Emergent: Professional interactions and practices do not always demonstrate integrity and fairness towards all students. May not consistently follow the school's policies, regulations or timelines.

### N/O - Not Observed

### Additional "Professional Responsibility" Comments:

(Please discuss <u>how</u> the candidate addressed this standard. If not observed, please provide a written explanation as to why the candidate was unable to meet the standard at this time and how the standard might be addressed for future observations.)

### Appendix K: Clinical Competency Inventory (CCI; ver3.4)

## Evaluation of Clinical Interns During Clinical Practice Instructions and Overview

#### Introduction

This performance-based observational instrument, the Clinical Competency Inventory, has been designed to provide actionable feedback on the progress of individual teacher candidates (also referred to as clinical interns) who are completing their Clinical Practice (student teaching) internship. The CCI is a standards-based assessment rubric that measures key competencies aligned to the 2013 InTASC standards, 2014 New Jersey Professional Standards for Teachers, and the current Educative Teacher Performance Assessment (edTPA) rubrics that are required of all teacher candidates prior to being recommended for certification. The CCI specifies the defining set of competencies that preservice teachers must demonstrate before being recommended for certification in the State of New Jersey.

Some competencies may not be observable and usually start with the phrase, "Provides evidence of." It is expected that the candidate will bring evidence/artifacts of these competencies to the final evaluation conference.

The CCI was designed to formally assess competencies and provide feedback to the clinical intern during Clinical Practice II (CP2; full-time student teaching). It is to be used as a formative assessment at the midpoint of CP2 (February), as well as a summative assessment at the end of CP2 (April/May). It should be used in conjunction with the Observation and Conference Report (OCR) that is aligned with the CCI. The OCR focuses on the quality of individual lessons being observed; whereas the CCI is meant to be a cumulative assessment of competencies that the clinical supervisor and cooperating teacher have observed over the course of the internship. The CCI should be introduced at the beginning of Clinical Practice to guide the development of the clinical intern and to provide feedback on the candidate's strengths and areas in need of improvement.

#### The procedures for using the CCI are as follows:

- 1) At the start of the year-long Clinical Practice internship, the clinical intern conducts an initial pre-assessment/self-evaluation by completing the CCI. This will help guide the intern's goals and progress.
- 2) At the first visit of Clinical Practice I, the clinical supervisor reviews the Observation and Conference Report (OCR) and Clinical Competency Inventory (CCI) with the clinical intern and cooperating teacher. The OCR is used to document and provide feedback to the intern on individual lessons throughout Clinical Practice. The CCI is used as an evaluative tool during Clinical Practice II.
- 3) During the second or third month of Clinical Practice I (October/November), the clinical supervisor and cooperating teacher observe the clinical intern and complete the OCR independently. They discuss with the intern what they observed along with each of the 11 standards, as well as specify areas of strength and areas for improvement.
- 4) During Clinical Practice II, the clinical supervisor and cooperating teacher observe the clinical intern and complete the OCR independently. They discuss with the intern what they observed along with each of the 11 standards, as well as specify areas of strength and areas for improvement.
- 5) At the midpoint of CP2 (mid-/late February), the clinical supervisor and cooperating teacher complete the CCI independently. They hold a midpoint conference with the clinical intern to discuss their CCI ratings and comments.
- 6) At the completion of the internship (late April/early May), the clinical supervisor and cooperating teacher complete the CCI independently. They hold a final conference with the clinical intern to discuss their final CCI ratings and comments.

At the very end of Clinical Practice II, the clinical intern conducts a final post-assessment/self-evaluation by completing the CCI. This will help guide the intern's future goals and progress.

### Scoring

The following rating scale will be used to score each clinical intern. For the **formative/midpoint CCI evaluation**, the **required benchmark** for a clinical intern to proceed with the second half of Clinical Practice II without any required interventions/additional supports is **2.50**. For the **summative/final CCI evaluation**, the **required benchmark** for a clinical intern to be recommended for certification is **3.00**.

It is not expected that the intern earns ratings of proficiency (3.0) or greater prior to Clinical Practice II.

4: <u>Advanced Proficient</u> (*Exemplary Practice*) – The clinical intern <u>demonstrates exemplary practice</u> in: 1) integrating content knowledge with application; 2) lesson planning and implementation of daily instruction; 3) organizational and classroom management skills; 4) using assessment to inform instruction; and 5) adapting instruction to meet the needs of all children.

Recommended point value: 3.5 - 4.0.

3: <u>Proficient</u> (*Basic Competence*) — The clinical intern <u>demonstrates basic competence</u> in: 1) integrating content knowledge with application; 2) lesson planning and implementation of daily instruction; 3) organizational and classroom management skills; 4) using assessment to inform instruction; and 5) adapting instruction to meet the needs of all children.

Recommended point value: 2.75 - 3.4.

2: <u>Novice</u> (*Limited Competence*) – The clinical intern <u>continues to need assistance</u> in: 1) integrating content knowledge with application; 2) lesson planning and implementation of daily instruction; 3) organizational and classroom management skills; 4) using assessment to inform instruction; and 5) adapting instruction to meet the needs of all children.

Recommended point value: 1.5 - 2.74.

1: <u>Emergent</u> (*Exhibits Difficulty*) — The clinical intern<u>exhibits difficulty</u> in: 1) integrating content knowledge with application; 2) lesson planning and implementation of daily instruction; 3) organizational and classroom management skills; 4) using assessment to inform instruction; and 5) adapting instruction to meet the needs of all children. *Recommended point value:* 0 - 1.4.

<u>Not Observed</u> –This CANNOT be used for the summative/final evaluation. If you did not observe a specific indicator in the classroom, please obtain additional evidence from the clinical intern demonstrating competency in that area. If you have a question or reservation, please insert a comment explaining your concerns. If you are observing a K-3 classroom, obtain approval to skip certain competencies and leave them blank.

For the Final Assessment, please rate all 34 indicators if you can. Use the following scale to assess the candidate (this scale will not be accurate if you skip any item): Advanced Proficient (4) = 136 points; Proficient (3) = 102 points; Novice (2) = 68 points; Emergent (1) = 34 points.

IF ALL INDICATORS ARE USED, A CLINICAL INTERN NEEDS AT LEAST 102 POINTS (3.00 AVERAGE) TO BE RECOMMENDED FOR CERTIFICATION. <u>DO NOT COUNT ANY ITEMS YOU DID NOT OBSERVE</u>.

If you did not score all 34 indicators, please calculate the overall score by adding up all points earned and dividing the total points earned by the number of indicators actually scored (total points earned  $\div$  # of indicators you rated).

### Schedule for administering the CCI:

Early September: Clinical intern completes an initial pre-assessment/self-evaluation CCI; Mid-/Late February: Supervisor and cooperating teacher complete separate formative/midpoint CCIs; and Late April/Early May: Intern, supervisor, and cooperating teacher complete separate summative/final CCIs.

# Ramapo College of New Jersey Teacher Education and Certification Program

### **Clinical Competency Inventory (CCI)**

This form is designed to provide feedback for the clinical intern and RCNJ's teacher education program. Please fill out this cover page completely, bubbling all appropriate descriptors. This composite information will be used for tracking our interns and statistical analysis of our teacher education programs.

Clinical Interr	n's Name:		Date:
Cooperating <sup>2</sup>	Teacher's Name:		
Clinical Super	rvisor's Name:		
School/Schoo	ol District:		
Subject(s)/Gr	rade Level(s):		
Semester:	O Spring		
Evaluation:	O Pre-/self-assessment		Final or Post-/self-assessment
Evaluator:	Self	Clinical Supervisor	○ Cooperating Teacher
competency	for each criterion.  in each area is rated as follows:	<ul><li>4: Advanced Proficient</li><li>3: Proficient</li><li>2: Novice</li><li>1: Emergent</li></ul>	and Emergent indicating the LOWEST
or very high (column or an After discuss reviewed. Sig	4 – advanced proficient) ratings. In white areas. Please do not write ion with the clinical intern, all pa	Please use the space provided e in the shaded areas. rties should sign below to in	ndicators with very low (1 – emergent) d beneath each indicator in the far-left dicate that ratings and feedback were rather it confirms that a conversation
Overall Evalu	ation: Advanced Proficie	nt O Proficient O Novice	e C Emergent
Signature of	Clinical Supervisor:		
Signature of	Cooperating Teacher:		
Signature of (	Clinical Intern:		

### **Standard 1: Learner Development**

The clinical intern shall understand how learners grow and develop, recognizing that patterns of learning and development vary individually within and across the cognitive, linguistic, social, emotional, and physical areas, and designs and implements developmentally appropriate and challenging learning experiences.

## 1.1 The clinical intern designs and implements lessons that are developmentally appropriate so that all learners can learn.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
<ul> <li>The clinical intern's lessons:</li> <li>Contain objectives and activities that are at the appropriate developmental level for individual and groups of learners (neither too hard nor too easy);</li> <li>Accommodates individual developmental differences in the instructional activities by differentiating instruction;</li> <li>Account for each learners' background knowledge, and builds on their personal, cultural, family and community assets, strengths and needs;</li> <li>Are cognitively challenging for all learners;</li> <li>Are directly aligned to standards.</li> </ul>	The clinical intern's lessons:  Contain objectives and activities that are at the appropriate developmental level for all learners (neither too hard nor too easy);  Address individual developmental differences in the instructional activities by differentiating instruction;  Account for learners' background knowledge, and builds on their personal, cultural, family and community assets, strengths and needs;  Are cognitively challenging for all learners;  Are aligned to	The clinical intern's lessons:  Contain some objectives and activities that are at the appropriate developmental level for all learners (some are too hard or too easy);  Contain objectives that are not written;  Show some effort to differentiate instruction but needs improvement;  Are loosely aligned to standards.	The clinical intern's lessons:  Contain activities that are not at the appropriate developmental level for all learners (they are either too hard or too easy); Contain objectives that are not written correctly; Are not cognitively challenging; Are not aligned to standards.	

# 1.2 The clinical intern interacts with learners in an appropriate manner with sensitivity to cognitive, cultural, developmental, emotional, linguistic, physical, and social differences.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
Advanced Proficient  The clinical intern interacts with learners in a manner that:  • Acknowledges developmental and cognitive differences of all learners in the learning environment through implementation of supportive discourse and accommodations;  • Encourages intentional academic conversation and differentiates for linguistic and developmental differences in language development;  • Honors the emotional, physical, social, and cultural differences of all learners;  • Respects all learners in	Proficient  The clinical intern interacts with learners in a manner that:  • Encourages academic conversation and differentiates for linguistic and developmental differences in language development;  • Honors emotional, physical, social, and cultural differences of all learners;  • Respects all learners in the learning environment through verbal and	Novice  The clinical intern interacts with learners in a manner that:  Uses academic conversation at times;  Respects cultural differences of most learners;  Tries to establish a supportive environment through verbal and nonverbal interactions but needs some feedback.	Emergent  The clinical intern interacts with learners in a manner that:  Shows limited sensitivity to cultural and academic differences of students;  Shows limited awareness of verbal and nonverbal messages being sent to students in the learning environment.	Not Observed
cultural differences of all learners;	learners in the learning environment	feedback.		

**Standard 1 (Learner Development) Comments:** 

### **Standard 2: Learning Differences**

The clinical intern uses understanding of individual differences and diverse cultures and communities to ensure inclusive learning environments that enable each learner to meet high standards.

2.1 The clinical intern designs and implements instruction to ensure an inclusive learning environment where individual needs and differences are respected and met.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
The clinical intern's lessons include:  • Developmentally appropriate activities that accommodate individual differences of learners and allows them to succeed;  • Strategies that differentiate the delivery of instruction based on prior knowledge and experiences of all learners;	The clinical intern's lessons include:  • Many activities that differentiate the delivery of instruction based on needs of learners;  • Strategies that support a learning environment that allow all students to succeed;  • Assessments that accommodate the	The clinical intern's lessons:  Try to support a learning environment that allows all students to succeed, but needs to include more individualized accommodations for learners.	The clinical intern's lessons:  • Provide the same strategies for all students and not taking into account learning differences.	
<ul> <li>Assessments that are differentiated to allow each learner to demonstrate their understanding of content.</li> </ul>	needs of all learners.			

## 2.2 The clinical intern reflects upon their own personal biases and as a result thoughtfully includes diverse cultures, communities, and perspectives into the lesson.

ſ	Advanced Proficient	Proficient	Novice	Emergent	Not
					Observed
	The clinical intern reflects on	The clinical intern	The clinical intern	The clinical intern	
	their own personal biases and	reflects on their own	engages in	engages in	
	engages in meaningful lessons	personal biases and	activities that:	activities that:	
	that:  Reflect the diversity of students, their families, culture and communities; Incorporate students' interests and cultural heritage; Analyze content that addresses cultural issues relevant to students' identity and provides opportunities for student engagement and exploration; Relate content from various perspectives to inform students that history and current events can be seen through multifaceted lens; Foster an inclusive learning	engages in meaningful lessons that:  Reflect the diversity of students, their families, and their communities; Incorporate students' interests and cultural heritage; Illustrate and discuss content that addresses cultural issues relevant to students' identity; Establish an inclusive learning community with clear and explicit guidelines and	activities that:  Focus on holidays and peripheral content related to students' cultural backgrounds; Incorporate students' cultural heritage.	activities that:  • Lack sensitivity to the diversity of students, families, or the surrounding community;  • Are devoid of any diverse content or perspective.	
•	<del>-</del>	•			

# 2.3 The clinical intern creates a learning community where individual language development needs and differences are respected and met (e.g., ELL, ASL, other).

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern:	The clinical intern:	The clinical intern:	The clinical intern:	
<ul> <li>Supports learners through individualized and differentiated language development strategies;</li> <li>Provides learners with vocabulary reinforcement and modifications;</li> <li>Encourages learners to engage in</li> </ul>	<ul> <li>Supports         learners in         language         development;</li> <li>Provides         learners with         vocabulary         reinforcement;</li> <li>Encourages         learners to         engage in         discussions at         levels consistent</li> </ul>	discussions that are at appropriate levels of the learners' language proficiency, and involve more than one-word responses;	<ul> <li>Engages learners in limited one-word responses most of the time;</li> <li>Does not provide any accommodations to learners' language proficiency;</li> <li>Struggles to provide</li> </ul>	

discussions at levels consistent with the learners' current language proficiency level;  Uses varied and differentiated language strategies to support learners.	with learners' current language proficiency level; Uses language strategies to support learners.	strategies to support learners; • Provides rudimentary support to learners in language development.	academic support to the learners' language proficiency level.	
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Standard 2 (Learning Differences) Comments:

### **Standard 3: Learning Environment**

The clinical intern works with others (learners, families, and colleagues) to create environments that support individual and collaborative learning, and that encourage positive social interaction, active engagement in learning, and self-motivation.

## 3.1 The clinical intern demonstrates general warmth, caring and respect towards learners through verbal/nonverbal communication.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern:  Listens carefully to individual perspectives of learners;  Responds respectfully to learners from all cultures and communities;  Gives learners a chance to answer with adequate wait time;  Shows warmth and caring in tone and actions;  Fosters positive social interactions among all members of the learning community, including	The clinical intern:  Listens carefully to individual perspectives of learners;  Responds respectfully to learners from all cultures and communities;  Gives learners a chance to answer with adequate wait time;  Shows a warmth and caring in tone	The clinical intern:  • Listens carefully to learners;  • Responds respectfully;  • Responds neutrally in tone.	The clinical intern:  Does not listen carefully to learners;  Does not demonstrate a caring attitude.	Observed
families.	and actions.			

# 3.2 Through collaboration with students, colleagues, and families, the clinical intern uses a variety of effective management techniques in the learning environment.

Advanced Proficient	Proficient	Novice	Emergent	Not
			_	Observed
The clinical intern manages the class by:  Collaboratively developing and enforcing effective routines and guidelines;  Engaging in positive and supportive teacherstudent interactions and fostering effective student-student interactions;  Creating a positive, low risk learning environment that promotes mutual respect among students;  Implementing smooth transitions;  Effectively implementing a variety of groupings and activities that foster individual and collaborative learning;  In consultation with the cooperating teacher, communicates, when appropriate and possible, with families for effective management of the learning environment.	The clinical intern manages the class by:  • Enforcing effective routines and guidelines;  • Engaging in positive and supportive student-teacher interactions and fostering student-student interactions;  • Creating a positive, low risk learning environment that promotes mutual respect among students.	The clinical intern manages the class by:  • Developing effective routines and guidelines; • Engaging in positive and supportive student-teacher interactions.	The clinical intern struggles with management techniques and enforcing routines and guidelines.	

### 3.3 Learners are actively participating and engaged in the lesson.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
Learners are highly	Learners are engaged in	Learners are	Learners are not	
engaged in the lesson by:	the lesson by:	somewhat	engaged in the	
<ul> <li>Applying the content</li> </ul>	<ul> <li>Applying the content</li> </ul>	engaged in the	lesson:	
through hands-on	through hands-on	lesson by:	<ul> <li>Learners are</li> </ul>	
activities;	activities;	<ul> <li>Discussing;</li> </ul>	distracted and not	
<ul> <li>Discussing and actively participating</li> </ul>	<ul> <li>Discussing and actively participating;</li> </ul>	Participating;	paying attention.	

through further developing peers' responses;  Displaying interest, enthusiasm, and self- motivation;  Being actively engaged in independent and collaborative lesson activities.  Displaying interest, enthusiasm, and self- motivation.  Paying attention during the class activity.		
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### 3.4 Learners are engaged in positive peer relationships through instructional activities.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
Learners are:  Collaborating with peers in challenging and relevant activities; Actively discussing with peers; Coaching/mentoring a peer; Consistently engaged in positive peer interactions; Positively supporting each other's cognitive, cultural, developmental, emotional, linguistic, physical, and social differences.	Learners are:  Collaborating with peers; Actively discussing with peers; Coaching/mentoring a peer; Engaged in positive peer interactions.	Learners need to:  Collaborate with peers frequently; Actively discuss with peers.	There is very little collaboration taking place in the lesson, which would enhance positive peer relationships.	Observed

### **Standard 3 (Learning Environment) Comments:**

### Standard 4: Content Knowledge

The clinical intern understands the central concepts, tools of inquiry, and structures of the discipline(s) they teach and creates learning experiences that make these aspects of the discipline accessible and meaningful for learners to assure mastery of the content.

## 4.1 The clinical intern designs and implements lessons that demonstrate knowledge and command of the subject matter.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern: Relates content to prior student knowledge; Uses effective explanations of key disciplinary concepts; Uses teaching strategies that foster the understanding of key disciplinary concepts that meets the needs of all learners; Demonstrates a deep and broad command of the subject matter; Incorporates the appropriate standard(s) in the lessons; Teaches the disciplinary vocabulary words associated with the content; Makes the content accessible and relevant to the experiences, prior knowledge, and background of all learners.	<ul> <li>Relates content to prior student knowledge;</li> <li>Uses effective explanations of key disciplinary concepts;</li> <li>Uses teaching strategies that foster the understanding of key disciplinary concepts;</li> <li>Demonstrates a deep and broad command of the subject matter;</li> <li>Incorporates the appropriate standard(s) in the lessons;</li> <li>Makes the content relevant to everyday life and experiences of the learner.</li> </ul>	The clinical intern:  Uses teaching strategies that foster the understanding of key disciplinary concepts;  Demonstrates a rudimentary command of the subject matter;  Incorporates appropriate standard(s) in the lessons.	The clinical intern:  Lacks command of the subject matter;  Has not consistently aligned the lesson with any standards;  Has provided limited meaningful context to help learners understand why it is necessary and important to learn the content.	

# 4.2 The clinical intern designs and implements lessons that allow learners to demonstrate development of critical thinking and problem solving within the content area.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
Learners demonstrate the development of their critical thinking and problem solving skills within the content area through:  Responses to higher order thinking questions raised by the clinical intern;  Questions generated by the learners that demonstrate critical thinking skills;  Activities and strategies that engage them in relevant and meaningful critical thinking and problem solving activities related to their own background;  Their ability to apply key concepts in the discipline to the learners' own experiences;  Responses written and/or oral to critical thinking and problem solving assignments.	Learners demonstrate the development of their critical thinking and problem solving skills within the content area through:  • Responses to higher order thinking questions raised by the clinical intern;  • Activities and strategies that engage them in relevant and meaningful critical thinking and problem solving in the content area;  • Responses written and oral to critical thinking and problem solving assignments.	Learners need to develop further their critical thinking and problem solving skills within the content area by the clinical intern providing:  • More activities and strategies to engage learners in critical thinking and problem solving in the content area;  • More activities and strategies to encourage learners to think critically and solve problems.	Activities are very low level and do not push the learners to problem solve or think critically.	

### 4.3 The clinical intern integrates reading, writing, speaking and listening.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern:	The clinical intern:	The clinical intern:	The clinical intern:	
<ul> <li>Uses resources from a variety of diverse perspectives to teach literacy in the content areas;</li> <li>Stresses comprehension of text through strategy instruction;</li> <li>Facilitates rich text-based discussions and/or writing through specific, thought-provoking questions about the content;</li> <li>Uses age appropriate strategies that promote learners' literacy development in the content areas;</li> <li>Focuses instruction equally on narrative and informational text that relates to students' interests and background experiences.</li> </ul>	<ul> <li>Uses a variety of resources to teach literacy in the content areas;</li> <li>Stresses comprehension of text;</li> <li>Facilitates rich text-based discussions and/or writing;</li> <li>Uses age appropriate literacy strategies to promote learners' literacy development in the content areas;</li> <li>Focuses instruction equally on narrative and informational text.</li> </ul>	<ul> <li>Tends to use limited resources to teach literacy in the content areas;</li> <li>Tends not to stress comprehension;</li> <li>Should incorporate more age-appropriate literacy strategies;</li> <li>Should incorporate more text-based discussions and writing to reinforce literacy.</li> </ul>	<ul> <li>Does not use a variety of resources to teach literacy in the content areas;</li> <li>Rarely emphasizes comprehension;</li> <li>Does not use age-appropriate content-specific literacy strategies.</li> </ul>	

**Standard 4 (Content Knowledge) Comments:** 

### **Standard 5: Application of Content**

The clinical intern understands how to connect concepts and use differing perspectives to engage learners in critical thinking, creativity, and collaborative problem solving related to authentic local and global issues.

5.1 The clinical intern implements learning experiences that allow learners to integrate knowledge from several content areas that reflect a diverse perspective within the curriculum.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
The clinical intern implements learning experiences that:  • Are meaningful and connect the content to concepts, issues and relevant ideas from other content area(s);  • Actively engage learners in applying concepts and ideas from their own background to the topic being discussed or studied;  • Provide opportunities for learners to use interdisciplinary concepts to help solve problems.	The clinical intern implements learning experiences that:  Connect the content to concepts, issues and relevant ideas from other content area(s);  Have learners actively engaged in applying concepts and ideas from their own background and other content areas.	The clinical intern's lessons:  Tend to focus on one content area only with little connection to other disciplines;  Have learners engaged in applying concepts and ideas from another content area.	The clinical intern focuses solely on one content area with no connection to other disciplines, and does not provide any opportunity for learners to apply concepts and ideas.	

5.2 The clinical intern implements learning experiences that allow learners to apply content knowledge to solve real world problems through collaboration.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
Learners are actively involved in:  • Exploring and/or researching different alternatives and perspectives to solving a problem;	Learners are actively involved in:  • Exploring and/or researching different alternatives and perspectives	Learners are     working     predominantly     from a single     resource and     occasionally     working     collaboratively     in a group;	<ul> <li>Learners are working exclusively from a single resource, or answering lower level questions;</li> <li>There is no group</li> </ul>	

# 5.3 Learners use current resources that reflect diverse perspectives for content exploration, which includes technological applications.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
Learners are:  Using a wide variety of diverse resources including technology to explore different perspectives on the content being studied and to help solve a problem;  Engaged in discovering and integrating new perspectives and knowledge in the exploration/research of the content;  Using current events and technological applications for exploration and research of the content.	Using a variety of diverse resources including technology to explore perspectives and content to help solve a problem;     Engaged in discovering new resources available for the exploration of the content;     Using current events and technological resources for content exploration.	Learners are using a few different resources such as laptops and books for content research.	Learners are only using a single resource to explore the content.  There is little technology integration or use of varied resources if technology is not available.	

# 5.4 Learners apply their content knowledge through a variety of forms such as oral, written, and/or technological presentations.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
Learners apply their content knowledge by:  Telling a story, recounting an experience or reporting on a topic, with appropriate sequencing of ideas and using appropriate facts and details; Engaging in collaborative discussions; Presenting their ideas in a variety of ways including drawings, hands-on projects, multimedia presentations, group presentations.	Learners apply their content knowledge by:  Telling a story, recounting an experience or writing on a topic; Engaging in collaborative discussions; Presenting their ideas/research in a variety of ways.	Learners predominantly apply their content knowledge through written reports, oral presentations and tests. More varied presentations with use of technology, if available, is recommended.	Learners apply their content knowledge through writing and quizzes or tests. There is little variety in terms of how they present their knowledge.	Obscived

### 5.5 Learners are engaged in literacy activities within content areas.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
Reading a variety of diverse informational texts;     Using comprehension strategies to help make meaning;     Comparing concepts on the same theme and drawing conclusions;     Writing about and/or discussing the content using evidence from the text to support ideas;	Learners are engaged in:  Reading a variety of diverse informational texts; Comparing multiple sources of texts; Using comprehension to help make meaning; Writing about the content area; Learning vocabulary;	Learners are:  Mostly reading the same textbook and a few supplemental resources;  Writing essays that are based on textbook readings and some outside sources;  Learning the vocabulary words from the textbook and writing	Using their textbook only and using it as the primary source for learning the content.      Not being taught about how to comprehend informational text nor how to draw evidence from the text to support answers.	

<ul> <li>Learning content vocabulary;</li> <li>Listening to others' about topics others' research and/or presentations and commenting on it.</li> <li>Listening to others' about topics about topics about topics about topics and/or presentations.</li> </ul>	
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# 5.6 Learners are engaged in inclusive and relevant activities that promote and value the development of quantitative reasoning within content areas.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
Interpreting visual representations that are appropriate to the content;     Using concrete examples and manipulatives to solve problems, when appropriate;     Applying mathematical modeling/reasoning to explore the content area;     Exploring quantitative reasoning when reading a variety of diverse resources;     Discussing the value of quantitative reasoning to different content areas such as the arts;     Collaborative problem solving.	Learners are engaged in:  Interpreting visual representations related to the content;  Using concrete examples in mathematics to solve problems;  Exploring quantitative reasoning when reading a variety of resources;  Discussing the value of quantitative reasoning;  Working in groups to problem solve.	Learners use quantitative reasoning occasionally to explore a content area, especially science;  • Little effort is made to have learners explore quantitative reasoning in other fields, such as English/Language Arts or Social Studies.	Learners are engaged in quantitative reasoning in mathematics lessons only;  There is not any integration into any other content area.	

**Standard 5 (Application of Content) Comments:** 

### Standard 6: Assessment

The clinical intern understands and uses multiple methods of assessment to engage learners in their own growth, to monitor learner progress, and to guide the clinical intern's and learner's decision making.

## 6.1 The clinical intern designs appropriate formative and summative assessments that are aligned with learning objectives.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The lesson plans contain:  A clear assessment strategy for how each objective will be evaluated;  Rubrics and/or criteria that are designed specifically for each objective;  Multiple formative assessments that are built into the lesson to monitor learners' progress and inform instruction;  A measure or method of collecting data for each objective;  A benchmark for measuring achievement for each objective.	The lesson plans contain:  • An assessment to evaluate each objective;  • A rubric that is designed to measure objectives;  • A few formative assessments that monitor learners' progress;  • A benchmark for measuring achievement.	The lesson plans contain:  A general assessment to evaluate the students;  General rubrics, which need more specific criteria and alignment with the objectives/outcomes;  A few formative assessments to monitor learners' progress.	The lesson plans contain a very general method of assessment that tends to be predominantly quizzes and tests.	

### 6.2 The clinical intern provides meaningful and specific feedback to learners to improve their learning.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
<ul> <li>Uses assessment data to differentiate instruction based on learners' needs;</li> <li>Uses assessment data to provide feedback to learners in a positive manner;</li> <li>Targets the feedback on specific objectives to help increase achievement;</li> </ul>	The clinical intern:  • Uses assessment data to provide feedback to learners in a positive manner;  • Works with learners to help them understand their own performance;  • Provides feedback to learners on a continual basis.	The clinical intern:  Provides feedback to learners in a positive manner; Works with learners to help them understand their own performance.	The clinical intern provides minimal feedback to the learners.	

Works with learners to		
help them understand		
their own performance		
and if possible,		
establish their own		
learning goals;		
<ul> <li>Provides continuous</li> </ul>		
feedback to learners		
regarding their future		
learning goals.		

**Standard 6 (Assessment) Comments:** 

### **Standard 7: Planning for Instruction**

The clinical intern plans instruction that supports every learner in meeting rigorous learning goals by drawing upon knowledge of content areas, curriculum, cross-disciplinary skills, and pedagogy, as well as knowledge of learners and the community context.

## 7.1 The clinical intern selects a variety of appropriate instructional materials and resources to meet the needs of all learners.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
The instructional materials and resources used in the lessons:  • Are well chosen to meet the lesson objectives; • Develop meaningful and deep learning of the content and foster a deep appreciation of different cultures; • Meet the needs of all learners including struggling readers and English Language Learners; • Are at appropriate developmental and reading levels to foster an interest in learning for all learners; • Are a variety (print, video, technology, primary sources, manipulatives).	The instructional materials and resources used in the lessons:  • Are well chosen to meet the lesson objectives;  • Meet the needs of all learners including struggling readers and English language learners;  • Are a variety (print, video, technology, primary sources, manipulatives) other than just the textbook.	The instructional materials and resources used in the lessons rely predominantly on the textbook and a few supplemental sources of material. A variety of resources are not used and/or the resources do not meet the needs of all learners.	The textbook is used as the only source of material.	

## 7.2 The clinical intern models and integrates technology using a variety of modalities into the lesson plan to promote effective learning for all learners.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The intern implements	The intern implements	Technology is	There is little or no	
technology that:	technology that:	predominantly	technology	
Promotes meaningful	Promotes meaningful	presentations and	integration in the	
and deep learning;	learning;	learners are not	lessons.	
<ul> <li>Involves the learners</li> </ul>	Involves the learners	engaged in using		
who are engaged in	who are engaged in	the technology.		
using the technology;	using the technology;			
<ul> <li>Is integral to the</li> </ul>	<ul> <li>Provides interest</li> </ul>			
learning activities;	and meaning to			

<ul> <li>Models and applies technology standards to improve learning;</li> <li>Provides interest and meaning to the learning activities;</li> <li>Designs authentic learning activities;</li> <li>Utilizes various modalities in teaching</li> </ul>	the learning activities;  • Attempts to use various modalities in teaching.		
teaching.			

# 7.3 The clinical intern designs and implements effective lessons that follow a carefully sequenced development of rigorous learning goals.

(quiz results, a		
rubric score, a		
checklist score).		

## 7.4 The clinical intern's unit has lessons that build on each other to support learning of the essential strategy with clear connections to skills.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The unit:	The unit:	The unit:	The unit:	
<ul> <li>Contains a clearly organized and sequential development of content, skills, and knowledge to support student learning;</li> <li>Shows clear connections to developmental and pedagogical theory;</li> <li>Has clear connections to skills;</li> <li>Is developmentally appropriate for the target audience;</li> <li>Builds on learners' prior knowledge and prerequisite skills and knowledge.</li> </ul>	<ul> <li>Contains a somewhat organized and sequential development of content, skills, and knowledge to support student learning;</li> <li>Has connections to skills and theory;</li> <li>Is developmentally appropriate for the target audience;</li> <li>Addresses learners' prior knowledge.</li> </ul>	<ul> <li>Is out of balance in terms of sequence and development of content, skills, and knowledge;</li> <li>Needs more definite connection to theory;</li> <li>Is developmentally appropriate for the target audience.</li> </ul>	<ul> <li>Is not well sequenced;</li> <li>Needs more definite connection to skills and theory;</li> <li>Is not developmentally appropriate for the target audience.</li> </ul>	

**Standard 7 (Planning for Instruction) Comments:** 

### **Standard 8: Instructional Strategies**

The clinical intern understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and their connections, and to build skills to apply knowledge in meaningful ways.

## 8.1 The clinical intern uses effective questions to facilitate deep understanding of content (i.e., higher order thinking).

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern models and uses a variety of questions throughout the lessons that:  • Challenge learners cognitively (why, what if, and how questions); • Advance high-level thinking and complex discourse; • Address how the text works (asks questions about text structure, author's purpose, writing style, theme, use of language, etc.); • Ask learners about vocabulary; • Use appropriate academic language for the discipline.	The clinical intern models and uses a variety of questions throughout the lessons that:  • Challenge learners cognitively (why, what if, and how questions); • Advance highlevel thinking and discourse; • Ask learners about vocabulary words; • Use appropriate academic language for the discipline.	The clinical intern asks questions throughout the lessons that:      Often are     "yes" or "no"     questions;     Ask learners     about     vocabulary     words;     Do not use     correct     academic     language for     the discipline.	The clinical intern does not ask enough questions throughout the lesson and the questions that are posed are simple recall questions.	Observed

## 8.2 The clinical interns vary their role in the instructional process in relation to the content (e.g., instructor, facilitator, coach, and participant).

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern engages in a variety of instructional activities that require different teacher-student interactions, such as:  • Direct instruction to individual, group, and/or full class;	The clinical intern engages in a variety of instructional activities that require different teacher-student interactions, such as:  • Direct instruction to individual, small	The clinical intern engages in only a few different teacher-student interactions, with the predominant role being direct instruction to the	The clinical intern engages in direct instruction only without varying their role during the lesson.	
		full class.		

skills/processes; presentations.  • Being a participant during learner presentations.	Being a participant during learner	group, and/or full class;  • Facilitator and/or coach to small groups or individual learners;  • Being a participant during learner presentations.			
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## 8.3 The clinical intern models metacognitive processes to support comprehension of content for every learner.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern uses the following metacognitive strategies to develop deeper understanding of text/content:  • Models how to apply a specific strategy/skill before having students practice or apply it;  • Articulates own thought processes when using the strategy/skill;  • Asks learners to think about and explain the strategies they are using to understand text and/or content.	The clinical intern uses the following metacognitive strategies to develop deeper understanding of text/content:  • Models how to apply a specific strategy/skill before having learners practice or apply it;  • Articulates own thought processes when using the strategy/skill.	The clinical intern occasionally models a strategy or skill and does a brief explanation.	The clinical intern provides limited explanation and modeling of a skill before having the learners apply it.	Observed

### 8.4 The clinical intern/learners use(s) instructional time effectively to achieve learning outcomes.

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern uses	The clinical intern uses	The clinical intern	The clinical intern	
allotted time to:	allotted time to:	uses allotted time	does not use	
<ul> <li>Keep learners on-</li> </ul>	<ul> <li>Keep learners on-task;</li> </ul>	to:	allotted time	
task with cognitively	Minimize time for	<ul> <li>Implement a</li> </ul>	effectively to	
challenging	transitions;	lesson with an	implement an	
activities;		introduction,	effective lesson	

<ul> <li>Minimize time for transitions;</li> <li>Engage learners in achieving learning outcomes;</li> <li>Implement an effective lesson with clear and measurable objectives, an introduction, challenging activities, and summary;</li> <li>Assess the learning outcomes;</li> <li>Monitor and adjust lessons according to formative assessment, time constraints, and</li> </ul>	<ul> <li>Engage learners in achieving learning outcomes;</li> <li>Implement an effective lesson with an introduction, activities, and summary;</li> <li>Assess the learning outcomes;</li> <li>Monitor and adjust lessons according to formative assessment and time constraints.</li> </ul>	activities, and summary; • Assess the learning outcomes.	and assess the learning outcomes.	
constraints, and learners' needs.				

**Standard 8 (Instructional Strategies) Comments:** 

### **Standard 9: Professional Learning and Ethical Practice**

The clinical intern engages in ongoing professional learning and uses evidence to continually evaluate their practice, particularly the effects of their choices and actions on others (learners, families, other professionals, and the community), and adapts practice to meet the needs of each learner.

9.1 The clinical intern provides evidence of reflection on improvement of professional practice in content area(s) and pedagogy.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
The clinical intern reflects on:  How lessons can be improved; Specific recommendations for future improvement related to standards; Changes that address learners' collective learning needs related to the central focus of a unit using principles from research and/or theory; Examples of how they considered learners' needs, interests, and skills; How they can improve their own practice through professional development; How choices impact others (learners, families, other professionals and the community).	The clinical intern reflects on:  How lessons can be improved; Recommendations for future improvement related to standards; Changes to clinical intern practice that are related to student learning needs; Examples of how they considered learners' needs, interests, and skills.	The clinical intern provides a brief reflection on:  How lessons can be improved; Changes to clinical intern practice that are superficially related to student learning needs; A few recommendations for future growth.	The clinical intern provides limited reflection on improvement of professional practice.	

### 9.2 The clinical intern provides evidence of maintaining and analyzing accurate learner records.

Advanced Pproficient	Proficient	Novice	Emergent	Not Observed
The clinical intern provides evidence of:  Records with learners' assessment scores; Analysis of data; District policies regarding record keeping; Records that are organized, current and accessible; Examples of instruments used for assessment; Feedback provided to learners and parents regarding learner growth and achievement.	The clinical intern provides evidence of:  Records with learners' assessment scores; Analysis of data; District policies regarding record keeping; Records that are organized, current and accessible; Examples of instruments used for assessment.	The clinical intern provides evidence of:  • A grade book with learners' grades; • Records that are somewhat organized, and current; • Examples of instruments used for assessment.	The clinical intern needs help in maintaining and analyzing accurate learner records.	

**Standard 9 (Professional Learning and Ethical Practices) Comments:** 

### Standard 10: Leadership and Collaboration

The clinical intern seeks appropriate leadership roles and opportunities to take responsibility for student learning, to collaborate with learners, families, colleagues, other school professionals, and community members to ensure learner growth, and to advance the profession.

10.1 The clinical intern provides evidence of contributing to school and/or district by voluntarily offering assistance, and participating in school district events, projects, and extracurricular activities.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
The clinical intern provides evidence of:  • Actively participating in professional in-service training, school district meetings, conferences, and workshops;  • Providing additional assistance to learners through tutoring before or after school;  • Participating in school activities such as plays, concerts, trips, sports, and celebrations;  • Attending school meetings such as PTA, faculty meetings, and/or parent-teacher conferences.	The clinical intern provides evidence of:  • Attending professional in-service training, school district meetings, conferences, and workshops;  • Participating in school activities such as plays, concerts, trips, sports, and celebrations;  • Attending school meetings such as PTA, faculty meetings, or conferences.	The clinical intern provides brief evidence of attending school meetings and participating in school events, projects or activities.	The clinical intern does not provide substantial evidence of contributing to the school or district by participating in events, projects, or activities.	

Standard 10 (Leadership and Collaboration) Comments:

### Standard 11: Professional Responsibility

Clinical interns shall act in accordance with legal and ethical responsibilities and shall use integrity and fairness to promote the success of all learners.

11.1 Fosters and maintains a learning environment which protects learners from sexually, physically, verbally, or emotionally harassing behavior by acting in a sound, reflective, sensitive, and professionally responsible manner.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
The clinical intern acts in a professionally responsible manner by:  • Following the school's professional code of conduct; • Consistently adhering to school and district policies; • Maintaining professional relationships with learners, colleagues, and families; • Acting in compliance with school board policies for learners and teachers; • Always acting in a sound and professionally responsible manner with learners, families, and community; • Showing respect for each learner as an individual and the class as a whole; • Attending appropriate professional development programs to	The clinical intern acts in a professionally responsible manner by:  • Following the school's professional code of conduct; • Consistently adhering to school and district policies; • Maintaining professional relationships with learners and colleagues; • Acting in compliance with school board policies for learners and teachers; • Showing respect for each learner as an individual and the class as a whole.	The clinical intern needs to improve in one or more of the following:  • Following the school's professional code of conduct; • Consistently adhering to school and district policies; • Maintaining professional relationships with learners and colleagues; • Acting in compliance with school board policies for learners and teachers; • Always acting in a sound and professionally responsible manner.	The clinical intern needs improvement in acting in a professionally responsible manner.	

further learn		
about current		
concerns within		
the schools and		
community;		
<ul> <li>Taking</li> </ul>		
responsibility for		
the learning of all		
learners;		
<ul> <li>Advocating for</li> </ul>		
learners;		
<ul> <li>Deepening their</li> </ul>		
own		
understanding of		
their own frame of		
reference and		
potential biases.		

# 11.2 The clinical intern exhibits appropriate personal and professional behaviors (e.g. appropriate dress, language and interaction with school personnel, peers and learners).

Advanced Proficient	Proficient	Novice	Emergent	Not
				Observed
The clinical intern:  Adheres to school professional code of conduct;  Maintains a calm and collected demeanor even when under stress;  Dresses professionally; Is reliable, punctual, and meets deadlines;  Communicates with colleagues and supervisor, families, and others in a professional manner;  Poses and listens to constructive suggestions to enhance the teaching and learning process;  Implements feedback and suggestions to improve practice.	<ul> <li>Adheres to school professional code of conduct;</li> <li>Dresses professionally;</li> <li>Is reliable, punctual, and meets deadlines;</li> <li>Communicates with colleagues and supervisor in a professional manner;</li> <li>Implements most suggestions to improve practice.</li> </ul>	The clinical intern usually:  Adheres to school professional code of conduct;  Maintains a calm demeanor most of the times;  Dresses professionally;  Is reliable, punctual, and meets most deadlines;  Implements some of the feedback and suggestions to improve practice.	The clinical intern needs improvement in one or more of the following:  • Adhering to school professional code of conduct;  • Maintaining a calm demeanor even when under stress;  • Dressing professionally;  • Being reliable, punctual, and meeting deadlines;  • Communicating with colleagues in a professional manner;  • Implementing feedback and suggestions to improve practice.	

# 11.3 The clinical intern demonstrates effective reading, writing, speaking, mathematics, and technology skills required of a professional.

Advanced Proficient	Proficient	Novice	Emergent	Not Observed
<ul> <li>Writes in clear, well-constructed communication that is free of spelling and grammatical errors;</li> <li>Writes in an effective and professional manner;</li> <li>Speaks clearly and articulately in a manner that is professional and intelligent;</li> <li>Uses mathematics effectively to analyze learner achievement and for other tasks;</li> <li>Makes effective use of technology in planning and in their teaching.</li> </ul>	<ul> <li>Writes in well-constructed communication that is mostly free of spelling and grammatical errors;</li> <li>Speaks clearly, using standard English;</li> <li>Uses mathematics to analyze learner achievement and for other tasks;</li> <li>Makes use of technology when available, in planning and implementing lessons.</li> </ul>	<ul> <li>Writes in communication that usually has some spelling and grammatical errors;</li> <li>Speaks using standard English, but may have some language problems;</li> <li>Needs to use mathematics to analyze learner achievement;</li> <li>Needs to make more effective use of technology.</li> </ul>	The clinical intern needs to improve in one or more of the following: reading, writing, speaking, mathematics, or technology skills.	

## Standard 11 (Professional Responsibility) Comments:

#### Appendix L: Fieldwork/Clinical Experience Professional Dress Guidelines

The best way to describe fieldwork attire is "Business Casual." In a K-12 setting, you will need to dress in a way that encourages students, administrators, and peers to see you as a professional educator. Proper attire helps students and their parents to perceive you as a mature role model.

#### 1. What should I wear for fieldwork in all of my teacher education courses?

Dressing appropriately and professionally is expected. Dress for the teaching position that you hope to obtain.

Staff members may wear knee-length dresses and skirts, pants suits, dress trousers (no jeans), blouses, sweaters, suits, and dress shirts with a tie and/or jacket. Shirts should be tucked in.

Further, some districts have specific dress policies for teachers. It is important to make sure that you research whether your district/school has one. For example, some place restrictions on sandals without backs. Also, look around and see what other professionals are wearing.

#### 2. What are some further considerations for selecting professional attire?

A professional appearance helps others to see you as a future teacher as you begin to craft your own identity as an educator. In general, clothing should be modest and conservative.

Additional helpful hints: No tee shirts, jeans, flip flops, slides, open-toed shoes, sneakers, sweatshirts or sweatpants, exercise clothing, athletic attire, shorts, leggings, caps, sunglasses, sleeveless shirts, spaghetti strap tops or midriff-baring tops. In addition, apparel should not be stained, sloppy, sheer, brief, low cut, very short or very tight.

In order to minimize the necessity of an extensive wardrobe, consider khakis or black pants, which can be paired with a variety of tops.

One can wear a camisole top under a variety of blouses, as needed.

#### 3. Are body piercings and tattoos part of the dress code policy?

It is your responsibility to assess the appropriateness within the fieldwork/clinical setting with regards to any tattoos and/or body piercings and determine if they need to be covered or removed while in the school/district.

## Appendix M: Teacher Education Lesson Plan Template Parts A-D

# Part A: Lesson Plan Template

Your Name: School: Students:	Date of Lesson: Number of
Lesson Topic:	Time Allocated:
A. NJ Student Learning Standard(s):	
B. Purpose:	
C. Student Learning Objective(s):	
<ul> <li>D. Delivery of Lesson Plan Content/Procedures</li> <li>Motivation/Hook/Anticipatory</li> <li>Set:</li> </ul>	
Activation of Prior Knowledge:	
<ul> <li>Presentation and Facilitation of Content and/or Skill(s):</li> </ul>	
Guided Practice:	
Independent Practice:	
Closure:	
E. Critical Thinking and/or Focus Question(s):	
F. Assessment(s):	
G. Instructional Material(s):	
H. Assessment Material(s):	

#### Lesson Plan - Part B: Lesson Materials and Resources

#### **Directions:**

- For "Part B: Lesson Materials and Resources" you will need only to title and attach the materials requested.
- You do not need to provide a description of the materials. The description of the materials and resources is in "Lesson Plan - Part A.
- When completed, you will have <u>one</u> document for the Instructional Materials and <u>one</u> document for the Assessment Materials. (In total, you will have two documents for Part B.)

#### **Instructional Materials**

- All "Instructional Materials" should be included in one document.
- Attach all materials that you will need to teach the lesson.
- The attachment(s) should be in the order in which they are used and referenced in the "Procedures" section above.

#### **Assessment Materials**

- All "Assessment Materials" should be included in one PDF.
- Attach all materials that you will need to assess student performance (including rubrics, checklists, observation forms, etc.).
- The attachment(s) should be a <u>blank/clean copy</u> of each assessment tool to your lesson plan as referenced in the "Procedures" section above.
- Title and reference each material throughout the lesson plan by <u>number and name</u> (e.g., "Assessment 1: Writing Rubric" "Assessment 2: Student Discussion Checklist" etc.).
- Additionally, using standard APA, MLA, or Chicago/Turabian format (dependent upon your content area), cite all print and online assessment materials that you used for this lesson right after each of the materials listed, if applicable.)

# Lesson Plan Part C: Supplemental Lesson Plan Elements

A.

Differentiation:

B. Accommodations (if ap	oplicable):	
Category	# of	Identify how modified and/or accommodate instruction
	Students	for these students in your lesson.
Students with IEPs		
Students with 504		
Plans		
_		
C.		
Extension:		
D.		
Technology:		
E. Language Demands & Supports:		
i. Language		
Function:		
ii. Key		
Vocabulary:		
iii. Syntax and/or Disc	course ( <i>at le</i>	ast
one):	) (at 70)	40.
F. Prior Academic Learnin	ng (Includine	g Prerequisite
Skills):		<b>-</b>
G. Learning		
Theories:		
H. Cultural Responsive		
Teaching:		
Le	sson Plan - I	Part D: Post-Lesson Elements
A. Follow-up / Data-driver	า	
Instruction:		
P. Foodbook:		
B. Feedback:		
C. Post-lesson Reflection	ı	

#### **Appendix N: Clinical Practice Checklist for Clinical Interns**

Please note that this checklist is to serve as a *general guide* for the clinical intern, cooperating teacher, and clinical supervisor. All parties should use their collective discretion to modify activities as a result of the intern's readiness, scheduling conflicts, and extenuating circumstances. Before any *major* deviations from the recommended activity schedule occur, please contact Dr. Pestrong-Engler, Teacher Education Program Assistant, for further guidance.

## Clinical Practice I (Part-time Student Teaching Semester; CP1)

Late August through September	
	I Practice Orientation; re/watch the
recording, if necessary	
	of the Teacher Education Handbook,
including your assigned school district's <b>stu</b>	dent and teacher handbooks, policy
manuals, website, newsletters, etc.	
	ablish the best means of communication,
as well as a regular schedule for two full s	school days per week of Clinical Practice I;
record days you complete Clinical Practice e	each week in the Excel spreadsheet provided
or your own personal tracker/calendar	
Abide by Ramapo College's Acade	emic Calendar; communicate the demands
of your course and work schedules through	out the semester, as needed
Attend your school district's new	teacher orientation and all possible
back-to-school events, PD, and in-service	days that are required of new teachers
and/or your cooperating teacher	
Assist your cooperating teacher with	n setting up their classroom (physical
and/or virtual) and any other back-to-school	preparations necessary; tour your school
building, if possible, and introduce yourself t	o teachers, staff, and administrators
	s, textbooks, and other resources your
cooperating teacher and students utilize (ha	
Within the first two weeks of Clinical	· —
assessment/self-evaluation of your curren	
Competency Inventory (CCI) Google Form	
goals, and progress throughout Clinical Prac	
	ur cooperating teacher and assist with
simple tasks, as directed; observe other tea	•
·	first two observations (1 informal, 1 formal) to
take place in	
October	
•	rns to your cooperating teacher, clinical
supervisor, and/or Dr. Pestrong-Engler	
October  Continue to observe your cooperation	ng tanahar
Continue to observe your cooperating.	•
ASSIST WITH ATTENDATION, GRACING, CIE	ation of instructional materials, etc.

	Work with small groups or individual students who require remediation and/or
	enrichment
	Study your cooperating teacher's unit plans and daily lesson plans
	Begin to teach mini-lessons followed by critiques from your cooperating teacher
	Prepare lesson plans for upcoming lessons and observations; lessons
	observed by your clinical supervisor and/or cooperating teacher require a lesson
	plan; email these lesson plans to them in advance of your observations
	Where applicable, assume responsibility of some daily activities, such as
	opening and closing exercises, etc.
	Complete your first/only informal observation by your clinical supervisor
	during the first half of October; establish goals/next steps for your development during
	the post-observation conference
	Complete your <u>first formal observation</u> by your clinical supervisor during the
	second half of October; establish goals/next steps for your development during the post-
	observation conference;
	establish dates for your second/final formal observation of Clinical Practice I (Nov.)
	Communicate questions and concerns to your cooperating teacher, clinical
	supervisor, and/or Dr. Pestrong-Engler
Nove	<mark>ember</mark>
	Continue to observe and assist your cooperating teacher, as directed
	Continue to work with small groups and individual students
	Continue to study your cooperating teacher's unit plans and daily lesson plans
	Continue to teach mini-lessons and implement your cooperating teacher's and
	clinical supervisor's feedback
	Continue to prepare lesson plans for upcoming lessons and observations
	Complete your <u>second formal observation</u> by your clinical supervisor and
	first formal co-observation by your cooperating teacher; establish goals/next steps
	for your development during the post-observation conference
	Communicate questions and concerns to your cooperating teacher, clinical
	supervisor, and/or Dr. Pestrong-Engler
	daportion, and or bit i doctoring Englor
Farl	/ to mid-December
	Complete your second formal observation by your clinical supervisor and first
	formal co-observation by your cooperating teacher, if not already completed
	Ensure that you have completed a <i>minimum</i> of 22 full school days of Clinical
	Practice I by the end of the first full week of December; make arrangements with your
	cooperating teacher to attend more days, if needed
	With your cooperating teacher and clinical supervisor, <b>establish goals and</b>
	expectations for Clinical Practice II; while doing so, consider your performance
	throughout CP1, as well as your CCI pre-assessment/self-evaluation
	Communicate questions and concerns to your cooperating teacher, clinical
	supervisor, and/or Dr. Pestrong-Engler

# Clinical Practice II (Full-time Student Teaching Semester; CP2)

# **January**

	Abide by your <b>school district's calendar</b> as if you were an employee of the
	school district; record days you complete Clinical Practice each week in the Excel
	spreadsheet provided or your own personal tracker/calendar
	Attend all Clinical Practice Seminars
	Continue to observe your cooperating teacher and assist with regular routines
	Work with small groups or individual students who require remediation and/or
	enrichment
	Study your cooperating teacher's unit plans and daily lesson plans
	Teach mini-lessons followed by critiques from your cooperating teacher;
	implement feedback in future lessons
	Prepare lesson plans for upcoming lessons and observations; lessons formally
	observed by your clinical supervisor and/or cooperating teacher require a lesson
	plan; email these lesson plans to them in advance of your observations
	Complete your <u>first formal observation</u> by your clinical supervisor; establish
	goals/next steps for your continued development during the post-observation conference
	Communicate questions and concerns to your cooperating teacher, clinical
	supervisor, and/or Dr. Pestrong-Engler
Горица	
<u>Februa</u>	
	Accept a few responsibilities related to instructional activities and <b>progress to</b>
	teaching one (1) to two (2) classes/subject areas
	Participate in <b>regular conferences</b> with your cooperating teacher and clinical
	supervisor regarding teaching techniques, classroom management, content knowledge,
	etc.; address questions and concerns on a weekly basis
	Complete your second and third formal observations by your clinical
	supervisor and first formal co-observation by your cooperating teacher; establish
	goals/next steps for your continued development during post-observation conferences
	Your clinical supervisor and cooperating teacher will complete and submit your
	formative evaluations (midpoint Clinical Competency Inventories) and hold a
	conference with you in late February
	Communicate questions and concerns to your cooperating teacher, clinical
	supervisor, and/or Dr. Pestrong-Engler
March	
<u> </u>	Accept many responsibilities related to instructional activities and <b>progress to</b>
	teaching two (2) to three (3) classes/subject areas
	Participate in <b>regular conferences</b> with your cooperating teacher and clinical
	supervisor regarding teaching techniques, classroom management, content knowledge,
	etc.; address questions and concerns on a weekly basis
	Complete your <u>fourth and fifth observations</u> by your clinical supervisor and
	first formal <u>co-observation</u> by your cooperating teacher, if not already completed;
	establish goals/next steps for your continued development during post-observation
	conferences

<u>O</u> E	e <mark>arly May</mark>
_	Accept most responsibilities related to instructional activities and <b>progress</b> t
te	aching three (3) to four (4) classes/subject areas
_	Participate in <b>regular conferences</b> with your cooperating teacher and clinic
SL	pervisor regarding performance, progress, and implementation of feedback
	Complete your <u>sixth/final observation</u> by your clinical supervisor; estable
go	pals/next steps as you wrap up Clinical Practice
_	Ensure that you have completed a <i>minimum</i> of 60 full school days of Clin
	ractice II by the last day of April/first few days of May; make arrangements with
•	our cooperating teacher to attend more days, if needed
	Gradually start returning responsibilities back to your cooperating teacher
	During your final two weeks of Clinical Practice, <b>observe other classes and</b>
te	achers, as possible, and return all school materials
	During the last two weeks of Clinical Practice II, complete a <b>post-</b>
	ssessment/self-evaluation of your current teaching competencies using the Clini
	ompetency Inventory (CCI) Google Form; this should guide your goals for your f
уe	ear of teaching
_	Your clinical supervisor and cooperating teacher will complete and submit you
	immative evaluations (final Clinical Competency Inventories) and hold a
CC	onference with you in late April/early May
	With your cooperating teacher and clinical supervisor, <b>establish goals for y</b>
	st year of teaching; while doing so, consider your performance throughout Clinic
Pı	ractice, as well as all of your observations and evaluations
_	Communicate questions and concerns to your cooperating teacher, clinical
	pervisor, and/or the Teacher Education Program Assistant
	Complete the Teacher Education Exit Survey emailed to you eliciting feed

#### **Contact Information**

All questions and concerns related to Clinical Practice:

**Dr. Jordana Pestrong-Engler**, Teacher Education Program Assistant (201) 684-7050 / jengler@ramapo.edu

All questions and concerns related to the **Observation & Conference Report** (OCR; observations) and **Clinical Competency Inventory** (CCI; pre/post, midpoint and final evaluations):

Mrs. Ashley Restaino, Accreditation & Assessment Coordinator (201) 684-7319 / <a href="mailto:arestai2@ramapo.edu">arestai2@ramapo.edu</a>

#### **Appendix O: Clinical Practice Checklist for Clinical Supervisors**

Please note that this checklist is to serve as a *general guide* for the clinical intern, cooperating teacher, and clinical supervisor. All parties should use their collective discretion to modify activities as a result of the intern's readiness, scheduling conflicts, and extenuating circumstances. Before any *major* deviations from the recommended activity schedule occur, please contact Dr. Pestrong-Engler, Teacher Education Program Assistant, for further guidance.

### Clinical Practice I (Part-time Student Teaching Semester; CP1)

<u>mber</u>	
	Establish the best means of communication between you, your clinical
intern,	and their cooperating teacher
	_ If you were unable to attend Clinical Practice Orientation, please complete a
necess	ary paperwork and watch the training videos shared with you
	Consult the Clinical Practice Checklist for Clinical Interns to ensure you
intern is	s engaging in the appropriate activities for the month (please note that this is
recomr	mended activity schedule to help guide all parties; minor deviations may occu
a result	t of the intern's readiness, scheduling conflicts, and extenuating circumstance
	$\_$ At minimum, check in with your clinical intern on a weekly basis and ch
in with	their cooperating teacher on a bi-weekly basis to discuss goals, progress
questio	ons, concerns, and any support needed throughout Clinical Practice
	_Schedule your first <u>in</u> formal observation and first formal observation o
your cli	inical intern to take place within the month of October
	Communicate concerns to Dr. Pestrong-Engler; formally document serious
concer	ns using Ramapo College's Teacher Education Student Referral Form
<u>er</u> 	Consult the Clinical Practice Checklist for Clinical Interns to ensure you
intern is	s engaging in the appropriate activities for the month
	_ Conduct your <b>first <u>in</u>formal observation</b> of your clinical intern and hold a <b>p</b>
	vation conference with the clinical intern and their cooperating teacher, if
-	e; you do not need to document your informal observation using the
	vation & Conference Report (OCR); you may like to type out your feedback
provide	e it to the intern in an email or Word doc for reference
	Conduct your <u>first <i>formal</i> observation</u> of your clinical intern and hold a <b>po</b>
	vation conference with the clinical intern and their cooperating teacher, if
-	e; document your formal observation and feedback using the Observation 8
Confer	rence Report (OCR) Google Form
	Forward the completed OCR Google Form copy you receive in your inbo
your cli	nical intern and their cooperating teacher and confirm receipt
	Establish dates for your second formal observation of Clinical Practice
	Communicate concerns to Dr. Pestrong-Engler; formally document serious
conceri	ns using Ramapo College's Teacher Education Student Referral Form

## November Consult the Clinical Practice Checklist for Clinical Interns to ensure your intern is engaging in the appropriate activities for the month Conduct your second formal observation of your clinical intern and hold a post-observation conference with the clinical intern and their cooperating teacher, if possible; document your formal observation and feedback using the Observation & **Conference Report (OCR) Google Form** The cooperating teacher should conduct their formal CP1 co-observation of the clinical intern during your second formal observation and complete their own **Observation & Conference Report Google Form** Forward the completed OCR Google Form copy you receive in your inbox to your clinical intern and their cooperating teacher and confirm receipt Review the cooperating teacher's OCR Google Form from their formal coobservation Confirm with your clinical intern and their cooperating teacher that the intern is on track to complete a minimum of 22 full school days of Clinical Practice I by the end of the first full week of December; if your intern is not on track to meet the minimum requirement, ensure a plan is in place to fulfill the requirement prior to the December holiday break Communicate concerns to Dr. Pestrong-Engler; formally document serious concerns using Ramapo College's Teacher Education Student Referral Form Early to mid-December Consult the Clinical Practice Checklist for Clinical Interns to ensure your intern is engaging in the appropriate activities for the month \_ If not already completed, conduct your second formal observation of your clinical intern and hold a post-observation conference with the clinical intern and their cooperating teacher, if possible; document your observation and feedback using the Observation & Conference Report Google Form If not already completed, forward the completed OCR Google Form copy you receive in your inbox to your clinical intern and their cooperating teacher and confirm receipt Ensure that your clinical intern's cooperating teacher has conducted their formal CP1 co-observation of the clinical intern and completed their own Observation & Conference Report Google Form; review the cooperating teacher's feedback with the clinical intern, if not already completed \_\_\_\_\_ Establish goals and expectations for Clinical Practice II with your clinical intern and their cooperating teacher

Communicate concerns to Dr. Pestrong-Engler; formally document serious

concerns using Ramapo College's Teacher Education Student Referral Form

# Clinical Practice II (Full-time Student Teaching Semester, CP2)

## <u>January</u>

	Consult the Clinical Practice Checklist for Clinical Interns to ensure your
	intern is engaging in the appropriate activities for the month (please note that this is a
	recommended activity schedule to help guide all parties; minor deviations may)
	At minimum, check in with your clinical intern on a weekly basis and check
	in with their cooperating teacher on a bi-weekly basis to discuss goals, progress,
	questions, concerns, and any support needed throughout Clinical Practice
	Conduct your first formal observation of your clinical intern and hold a post-
	observation conference with the clinical intern and their cooperating teacher, if
	possible; document your observation and feedback using the Observation &
	Conference Report (OCR) Google Form
	Forward the completed OCR Google Form copy you receive in your inbox to
	your clinical intern and their cooperating teacher and confirm receipt
	The cooperating teacher should conduct their formal CP2 co-observation of
	the clinical intern with you in <b>February or March</b>
	Establish dates for your second and third formal observations
	Communicate concerns to Dr. Pestrong-Engler; formally document serious
	concerns using Ramapo College's Teacher Education Student Referral Form
ri	uary
<u> </u>	Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your
	intern is engaging in the appropriate activities for the month
	Conduct your <u>second and third formal observations</u> of your clinical intern and
	hold <b>post-observation conferences</b> with the clinical intern and their cooperating
	teacher, if possible; document your observations and feedback using the Observation &
	Conference Report (OCR) Google Form
	The cooperating teacher should conduct their formal CP2 co-observation of
	the clinical intern and complete their own Observation & Conference Report Google
	Form
	Forward the completed OCR Google Form copies you receive in your inbox
	to your clinical intern and their cooperating teacher and confirm receipt
	Review the <b>cooperating teacher's OCR Google Form</b> from their formal CP2
	co-observation
	Immediately <b>after your third observation of CP2</b> is completed, you and the
	cooperating teacher should discuss the intern's performance, to date, and complete
	separate formative/midpoint evaluations and feedback using the Clinical
	Competency Inventory (CCI) Google Form; a joint midpoint evaluation conference
	with the intern is encouraged, if possible; this should be completed by the <b>end of</b>
	February
	Forward the completed CCI Google Form copy you receive in your inbox to
	your clinical intern and their cooperating teacher and confirm receipt
	Establish dates for your fourth and fifth formal observations
	Communicate concerns to Dr. Pestrong-Engler; formally document serious
	concerns using <u>Ramapo College's Teacher Education Student Referral Form</u>

March Consult the Clinical Practice Checklist for Clinical Interns to ensure your intern is engaging in the appropriate activities for the month Conduct your fourth and fifth formal observations of your clinical intern and hold **post-observation conferences** with the clinical intern and their cooperating teacher, if possible; document your observations and feedback using the Observation & **Conference Report (OCR) Google Form** The cooperating teacher should conduct their formal CP2 co-observation of the clinical intern and complete an Observation & Conference Report Google Form, if not already completed Forward the completed OCR Google Form copies you receive in your inbox to your clinical intern and their cooperating teacher and confirm receipt Review the cooperating teacher's OCR Google Form from their formal CP2 coobservation, if not already completed Establish a date for your sixth/final formal observation Communicate concerns to Dr. Pestrong-Engler; formally document serious concerns using Ramapo College's Teacher Education Student Referral Form **April to early May** Consult the Clinical Practice Checklist for Clinical Interns to ensure your intern is engaging in the appropriate activities for the month Conduct your sixth/final formal observation of your clinical intern and hold a post-observation conference with the clinical intern and their cooperating teacher, if possible; document your observation and feedback using the Observation & Conference Report (OCR) Google Form Forward the completed OCR Google Form copy you receive in your inbox to your clinical intern and their cooperating teacher and confirm receipt Confirm with your clinical intern and their cooperating teacher that the intern is on track to complete a minimum of 60 full school days of Clinical Practice II by the last day of April/first few days of May: if your intern is not on track to meet the minimum requirement, ensure a plan is in place to fulfill the requirement prior to the last official day of the semester/graduation Immediately after the sixth observation is completed, you and the cooperating teacher should discuss the intern's overall performance throughout Clinical Practice and document separate summative/final evaluations and feedback using the Clinical Competency Inventory (CCI) Google Form; a joint conference is encouraged, if possible Forward the completed CCI Google Form copy you receive in your inbox to your clinical intern and their cooperating teacher and confirm receipt With your clinical intern and their cooperating teacher, establish goals and expectations for the intern's first official year of teaching Complete any remaining Observation & Conference Reports and the final Clinical Competency Inventory through the designated Google Forms; all remaining OCRs and CCIs should be completed by the end of the first full week of May, if possible

Communicate concerns to Dr. Pestrong-Engler; formally document serious

concerns using Ramapo College's Teacher Education Student Referral Form

\_\_\_\_\_ Complete the survey emailed to you eliciting feedback on your experience with your clinical intern's cooperating teacher

#### **Contact Information**

All questions and concerns related to Clinical Practice and submission of paperwork:

Dr. Jordana Pestrong-Engler, Teacher Education Program Assistant
(201) 684-7050 / jengler@ramapo.edu

All questions and concerns related to the **Observation & Conference Report** (OCR; formal observations) and **Clinical Competency Inventory** (CCI; midpoint and final evaluations):

Mrs. Ashley Restaino, Accreditation & Assessment Coordinator
(201) 684-7319 / arestai2@ramapo.edu

### **Appendix P: Clinical Practice Checklist for Cooperating Teachers**

Please note that this checklist is to serve as a *general guide* for the clinical intern, cooperating teacher, and clinical supervisor. All parties should use their collective discretion to modify activities as a result of the intern's readiness, scheduling conflicts, and extenuating circumstances. Before any *major* deviations from the recommended activity schedule occur, please contact Dr. Pestrong-Engler, Teacher Education Program Assistant, for further guidance.

## Clinical Practice I (Part-time Student Teaching Semester; CP1)

<u>Septe</u> i	
	Establish the best means of communication between you, your clinical
	intern, and their clinical supervisor
	If you were unable to attend Clinical Practice Orientation, please complete any
	necessary paperwork and watch the training videos shared with you
	Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your
	intern is engaging in the appropriate activities for the month (please note that this is a
	recommended activity schedule to help guide all parties; minor deviations may occur as
	a result of the intern's readiness, scheduling conflicts, and extenuating circumstances)
	Include your clinical intern in back-to-school preparations, events,
	workshops, and in-service days that are required of new and veteran teachers, if
	possible
	Provide your clinical intern with a <b>tour</b> of your school building and the
	opportunity to introduce themself to teachers, staff, and administrators, if possible
	Provide your clinical intern with copies of curriculum guides, textbooks,
	student and faculty handbooks, and any other pertinent resources, including access to
	your district's learning management system and other online teaching/learning tools
	Throughout Clinical Practice, check in with your clinical intern on a weekly
	basis, as well as their clinical supervisor on a bi-weekly basis, to discuss goals,
	progress, questions, concerns, and any support needed
	Communicate concerns to Dr. Pestrong-Engler; formally document serious
	concerns using Ramapo College's Teacher Education Student Referral Form
<u>Octob</u>	
	Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your
	intern is engaging in the appropriate activities for the month
	Review the clinical supervisor's Observation & Conference Report (OCR)
	Google Form from your clinical intern's first formal observation
	Schedule your formal CP1 <u>co</u> -observation of your clinical intern with their
	clinical supervisor; this should take place within the month of <b>November</b> , if possible
	Communicate concerns to Dr. Pestrong-Engler; formally document serious
	concerns using Ramano College's Teacher Education Student Referral Form

Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your	
intern is engaging in the appropriate activities for the month	
Conduct your <u>formal CP1 co-observation</u> of your clinical intern with their	
supervisor and hold a post-observation conference with the clinical intern (and the	ır
clinical supervisor, if possible); document your formal co-observation and feedback	(
using the Observation & Conference Report (OCR) Google Form	
Forward the completed OCR Google Form copy you receive in your inbox t	0
your clinical intern and their clinical supervisor and confirm receipt	
Review the clinical supervisor's OCR Google Form from their second form	al
observation	
Confirm with your clinical intern and their clinical supervisor that the intern is o	า
track to complete a <i>minimum</i> of 22 full school days of Clinical Practice I by the end	
the first full week of December; if your intern is not on track to meet the minimum	
requirement, ensure a plan is in place to fulfill the requirement <b>prior to the December</b>	
holiday break	
Communicate concerns to Dr. Pestrong-Engler; formally document serious	
concerns using <u>Ramapo College's Teacher Education Student Referral Form</u>	
to mid-December	
- to mid-December	
Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your	
intern is engaging in the appropriate activities for the month	
If not already completed, review all clinical supervisor observation feedback from	m
CP1	
Establish goals and expectations for Clinical Practice II with your clinical	
intern and their clinical supervisor	
Communicate concerns to Dr. Pestrong-Engler; formally document serious	
concerns using Ramapo College's Teacher Education Student Referral Form	
cal Practice II (Full-time Student Teaching Semester; CP2)	
Consult the Clinical Practice Checklist for Clinical Internate consumers	
Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your	
intern is engaging in the appropriate activities for the month (please note that this is a	
recommended activity schedule to help <i>guide</i> all parties; minor deviations may occur)	
Throughout Clinical Practice, check in with your clinical intern on a weekly	
basis, as well as their clinical supervisor on a bi-weekly basis to discuss goals,	
progress, questions, concerns, and any support needed	
Review the clinical supervisor's Observation & Conference Report (OCR)	
Google Form from your clinical intern's first formal observation of CP2	
Schedule your formal CP2 co-observation of your clinical intern with their	
clinical supervisor; this should take place within the month of <b>February</b> or <b>March</b>	

	Communicate concerns to Dr. Pestrong-Engler; formally document serious
	concerns using Ramapo College's Teacher Education Student Referral Form
<b>Februa</b>	iry
	Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your
	intern is engaging in the appropriate activities for the month
	Conduct your formal CP2 co-observation of your clinical intern and hold a
	post-observation conference with the clinical intern (and their clinical supervisor, if
	possible); document your observation and feedback using the Observation &
	Conference Report (OCR) Google Form
	Forward the completed OCR Google Form copy you receive in your inbox to
	your clinical intern and their clinical supervisor and confirm receipt
	Review the clinical supervisor's OCR Google Forms from their second and
	third formal observations
	Immediately after the clinical supervisor's third observation is completed,
	you and the supervisor should discuss the intern's performance, to date, and document
	separate formative/midpoint evaluations and feedback using the Clinical
	Competency Inventory (CCI) Google Form; a joint midpoint evaluation conference
	with the intern is encouraged, if possible; this should be completed by the <b>end of</b>
	February
	Forward the completed CCI Google Form copy you receive in your inbox to
	your clinical intern and their clinical supervisor and confirm receipt
	Communicate concerns to Dr. Pestrong-Engler; formally document serious
	concerns using Ramapo College's Teacher Education Student Referral Form
<u>March</u>	
	Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your
	intern is engaging in the appropriate activities for the month
	If not already completed, conduct your formal CP2 co-observation of your
	clinical intern and hold a post-observation conference with the clinical intern (and their
	clinical supervisor, if possible); document your observation and feedback using the  Observation & Conference Report (OCR) Google Form
	Forward the completed OCR Google Form copy you receive in your inbox to your clinical intern and their clinical supervisor and confirm receipt
	Review the <b>clinical supervisor's OCR Google Forms</b> from their fourth and fifth
	formal observations
	Communicate concerns to Dr. Pestrong-Engler; formally document serious
	concerns using Ramapo College's Teacher Education Student Referral Form
	Concerns using Manapo Conege's Teacher Education Student Neterial Form
April to	early May
	Consult the <i>Clinical Practice Checklist for Clinical Interns</i> to ensure your
	intern is engaging in the appropriate activities for the month
	Review the clinical supervisor's OCR Google Form from their fifth formal
	observation, if not already completed

Confirm with your clinical intern and their clinical supervisor that the intern is or
track to complete a minimum of 60 full school days of Clinical Practice II by the last
day of April/first few days of May; if your intern is not on track to meet the minimum
requirement, ensure a plan is in place to fulfill the requirement prior to the last official
day of the semester/graduation
Immediately after the clinical supervisor's sixth observation is completed,
you and the supervisor should discuss the intern's overall performance throughout
Clinical Practice and document separate summative/final evaluations and feedback
using the Clinical Competency Inventory (CCI) Google Form; a joint final
conference with the intern is encouraged, if possible
Forward the completed CCI Google Form copy you receive in your inbox to
your clinical intern and their clinical supervisor and confirm receipt
With your clinical intern and their clinical supervisor, establish goals and
expectations for the intern's first official year of teaching
Complete any remaining Observation & Conference Reports and the final
Clinical Competency Inventory through the designated Google Forms; all remaining
OCRs and CCIs should be completed by the end of the first full week of May, if
possible
Communicate concerns to Dr. Pestrong-Engler; formally document serious
concerns using Ramapo College's Teacher Education Student Referral Form
Complete the survey emailed to you eliciting feedback on your experience
with your clinical intern's supervisor

#### **Contact Information**

All questions and concerns related to **Clinical Practice** and submission of paperwork: **Dr. Jordana Pestrong-Engler**, Teacher Education Program Assistant

(201) 684-7050 / jengler@ramapo.edu

All questions and concerns related to the **Observation & Conference Report** (OCR; formal observations) and **Clinical Competency Inventory** (CCI; midpoint and final evaluations):

Mrs. Ashley Restaino, Accreditation & Assessment Coordinator (201) 684-7319 / arestai2@ramapo.edu