

Professional Education Program

Teacher Candidate Professional Development Form (TCPDF) Scoring Rubric for Faculty

The Teacher Candidate:

TCPDF Item #	INEFFECTIVE	DEVELOPING	EFFECTIVE	HIGHLY
				EFFECTIVE
TCPDF #1 (KNOWLEDGE &	does not demonstrate	occasionally demonstrates	frequently demonstrates	consistently demonstrates in-
PERFORMANCE)	knowledge of more than one	knowledge of more than one	knowledge of more than one	depth knowledge of different
Learner Development:	pattern of learning and is	pattern of learning and	pattern of learning and	patterns of learning and
Understands how children learn	unable to design	occasionally designs	frequently designs challenging,	development and
and develop, recognizing that	challenging, engaging	challenging, engaging,	engaging learning experiences	consistently designs
patterns of learning and	learning experiences for all	learning experiences for all	for all students.	challenging, engaging
development vary individually	students.	students.		learning experiences for all
within and across the cognitive,				students.
linguistic, social, emotional, and	<i>does not</i> understand how to		£	
physical areas, and designs and	build on students' strengths	occasionally shows understanding of how to	frequently shows understanding of how to build	consistently demonstrates understanding of how to
implements developmentally appropriate and challenging	and needs or to link new	build on students' strengths	on students' strengths and	build on students' strengths
learning experiences.	ideas to familiar ones.	and needs or to link new	needs or to link new ideas to	and needs and to link new
learning experiences.	ideas to familiar ones.	ideas to familiar ones but	familiar ones.	ideas to familiar ones.
		needs much assistance in	Talliffat Offes.	ideas to failinar ones.
		doing so.		
		doing so.		
	does not demonstrate	occasionally demonstrates	demonstrates <i>clear</i> awareness	demonstrates superior
	awareness of research in	some awareness of research	of research in learner	awareness of research in
	learner development.	in learner development.	development.	learner development, and he
				or she takes advantage of
				opportunities to learn more.

The Learner and Learning TCPDF # 2 (DISPOSITION) Learning Difference: Uses understanding of individual differences and diverse cultures and communities to ensure inclusive learning environments that	does not understand how to adapt, design and deliver instruction to address students' individual differences and diverse learning strengths and needs.	has <i>some</i> understanding of how to adapt, design and deliver instruction to address students' individual differences and diverse learning strengths and needs.	demonstrates <i>clear</i> understanding of how to adapt, design and deliver instruction to address students' individual differences and diverse learning strengths and needs.	demonstrates <i>superior</i> understanding of how to adapt, design and deliver instruction to address students' individual differences and diverse learning strengths and needs.
enable each learner to meet high standards.	does not use differentiated instructional approaches to address students' academic, linguistic, social, and cultural backgrounds.	occasionally uses differentiated instructional approaches to address students' academic, linguistic, social, and cultural backgrounds.	frequently uses differentiated instructional approaches to address students' academic, linguistic, social, and cultural backgrounds.	consistently uses differentiated instructional approaches to address students' academic, linguistic, social and cultural backgrounds.
	does not connect instruction to students' prior knowledge and experiences and places little value on students' individual differences, cultural and community diversity.	occasionally connects instruction to students' prior knowledge and experiences and infrequently values students' individual differences, cultural and community diversity.	frequently connects instruction to students' prior knowledge and experiences and values students' individual differences, cultural and community diversity.	consistently connects instruction to students' prior knowledge and experiences and strongly values students' individual differences, cultural and community diversity.
The Learner and Learning TCPDF #3 (DISPOSITION) Learning Environments: Works with others to create environments that support individual and collaborative learning, and that encourage positive social interaction, active engagement in learning, and self motivation.	rarely or never works with others to design environments that inspire students to make efforts to learn, create opportunities for students to learn together, and motivate students to monitor and increase their own learning; or is negative or unprofessional in interactions with students, colleagues, or community members.	occasionally works with others to design environments that inspire students to make efforts to learn, create opportunities for students to learn together, and motivate students to monitor and increase their own learning, and is positive or professional in interactions with students, colleagues, or community members.	frequently works with others to design environments that inspire students to make efforts to learn, create opportunities for students to learn together, and motivate students to monitor and increase their own learning, and is positive or professional in interactions with students, colleagues, or community members.	consistently works with others to design environments that inspire students to make efforts to learn, create opportunities for students to learn together, and motivate students to monitor and increase their own learning, and is positive or professional in interactions with students, colleagues, or community members.

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Content Knowledge TCPDF #4 (KNOWLEDGE) Content Knowledge: Understands the central concepts, tools of inquiry, and structures of the discipline(s) he or she teaches and creates learning experiences that make these aspects of the discipline accessible and meaningful for learners to assure mastery of the content.	produces course work, projects, teaching, or plans that do not show knowledge of the discipline and that <i>do not</i> make knowledge accessible or meaningful for learners. <i>does not</i> relate discipline to other subject areas.	produces course work, projects, teaching, or plans that show <i>some</i> knowledge of the discipline and that <i>occasionally</i> make knowledge accessible or meaningful for learners. <i>occasionally</i> relates discipline to other subject areas.	produces course work, projects, teaching, or plans that show <i>clear</i> knowledge of the discipline and that <i>frequently</i> make knowledge accessible or meaningful for learners. <i>frequently</i> relates discipline to other subject areas and/or takes initiative to deepen knowledge in this regard.	produces course work, projects, teaching, or plans that show a <i>superior</i> knowledge of the discipline and that <i>consistently</i> make knowledge accessible for learners. consistently relates discipline to other subject areas and takes initiative to deepen knowledge in this regard.
Content Knowledge TCPDF #5 (KNOWLEDGE & PERFORMANCE) Application of Content: Understands how to connect concepts and use differing perspectives to engage learners	has little understanding of critical thinking processes; does not employ high-level questioning; does not explore the complexities of the instructional content.	has <i>some</i> understanding of critical thinking processes; <i>occasionally</i> employs high-level questioning; occasionally explores the complexities of the instructional content.	has a <i>clear</i> understanding of critical thinking processes; <i>frequently</i> employs high-level questioning and <i>frequently</i> explores the complexities of the instructional content.	has a <i>superior</i> understanding critical thinking processes; <i>consistently</i> employs high-level questioning and <i>consistently</i> explores the complexities of the instructional content.
in critical thinking, creativity, and collaborative problem solving related to authentic local and global issues.	does not understand how current interdisciplinary themes (e.g., civic literacy, health literacy, global awareness) connect to the core subjects and does not weave these themes into meaningful learning experiences.	has <i>some</i> understanding of how current interdisciplinary themes (e.g., civic literacy, health literacy, global awareness) connect to the core subjects and <i>occasionally</i> weaves these themes into meaningful learning experiences.	has a <i>clear</i> understanding of how current interdisciplinary themes (e.g., civic literacy, health literacy, global awareness) connect to the core subjects and <i>frequently</i> weaves these themes into meaningful learning experiences.	has a <i>superior</i> understanding of how current interdisciplinary themes (e.g., civic literacy, health literacy, global awareness) connect to the core subjects and <i>consistently</i> weaves these themes into meaningful learning experiences.
	rarely uses authentic assessment to apply content knowledge to real-world problems. does not incorporate learner literacy development in the content area.	sometimes uses authentic assessment to apply content knowledge to real-world problems. occasionally incorporates learner literacy development in the content area.	frequently uses authentic assessment to apply content knowledge to real-world problems. frequently incorporates learner literacy development in the content area.	consistently uses authentic assessment to apply content knowledge to real-world problems. consistently incorporates learner literacy development in the content area.

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does not use digital and nteractive technologies for efficiently and effectively achieving specific learning goals. The relates the discipline or local and global issues.	occasionally uses digital and interactive technologies for efficiently and effectively achieving specific learning goals. sometimes relates the discipline to local and global issues.	frequently uses digital and interactive technologies for efficiently and effectively achieving specific learning goals. frequently relates the discipline to local and global issues.	consistently uses digital and interactive technologies for efficiently and effectively achieving specific learning goals. consistently relates the discipline to local and global issues.
rarely assesses individual and group performance in order to design and modify instruction to meet learners' needs in each area of development.	sometimes assesses individual and group performance in order to design and modify instruction to meet learners' needs in each area of development.	frequently assesses individual and group performance in order to design and modify instruction to meet learners' needs in each area of development.	consistently assesses individual and group performance in order to design and modify instruction to meet learners' needs in each area of development.
nas <i>little</i> understanding of both the different types and multiple purposes of assessment and <i>does not</i> design, adapt or select appropriate assessments to address specific learning goals and individual differences.	has <i>some</i> understanding of both the different types and multiple purposes of assessment and <i>is sometimes able</i> to design, adapt or select appropriate assessments to address specific learning goals and individual differences.	has a <i>clear</i> understanding of both the different types and multiple purposes of assessment and <i>is frequently able</i> to design, adapt or select appropriate assessments to address specific learning goals and individual differences.	has a <i>superior</i> understanding of both the different types and multiple purposes of assessment and <i>is consistently able</i> to design, adapt or select appropriate assessments to address specific learning goals and individual differences.
rarely supports students' metacognition by engaging students in the assessment process and does not encourage them to review their own progress and earning.	occasionally supports students' metacognition by engaging students in the assessment process and occasionally encourages them to review their own progress and learning.	frequently supports students' metacognition by engaging students in the assessment process and frequently encourages them to review their own progress and learning.	consistently supports students' metacognition by engaging students in the assessment process and consistently encourages them to review their own progress and learning.
lesigns lessons that demonstrate <i>little</i> knowledge of content, content	designs lessons that demonstrate <i>some</i> knowledge	designs lessons that demonstrate <i>clear</i> knowledge	designs lessons that demonstrate <i>superior</i> knowledge of content,
neef or a contract of the cont	teractive technologies for efficiently and effectively chieving specific learning bals. trely relates the discipline blocal and global issues. trely assesses individual and group performance in order to design and modify struction to meet learners' seeds in each area of evelopment. The little understanding of both the different types and sultiple purposes of essessment and does not esign, adapt or select propriate assessments to differences. The ly supports students' setacognition by engaging undents in the assessment rocess and does not incourage them to review their own progress and the error progress and t	interactive technologies for efficiently and effectively achieving specific learning goals. It rely relates the discipline elocal and global issues. It rely assesses individual and group performance in order to design and modify struction to meet learners' ededs in each area of evelopment. It is little understanding of extension and individual proportiate assessments and does not essign, adapt or select expropriate assessments to individual efferences. It rely supports students' etacognition by engaging udents in the assessment rocess and does not even progress and arning. In the strict in the discipline discipline to local and global issues. It is little understanding of bear in order to design and modify instruction to meet learners' needs in each area of development. In a sittle understanding of both the different types and multiple purposes of assessment and does not exist, and individual differences. In a sittle understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment and is some understanding of both the different types and multiple purposes of assessment to design, adapt or select appropriate assessments to address specific learning goals and individual differences.	interactive technologies for efficiently and effectively achieving specific learning goals. It rely relates the discipline of local and global issues. It rely assesses individual and group performance in order to design and modify instruction to meet learners' needs in each area of development. It rely assesses individual and group performance in order to design and modify instruction to meet learners' needs in each area of development is assessment and is sometimes and individual individual indirerent types and multiple purposes of assessment and is someti

Plans instruction that supports every student in meeting rigorous learning goals by	standards, and the curriculum.	and the curriculum.	and the curriculum.	content standards, and the curriculum.
drawing upon knowledge of content areas, curriculum, cross-disciplinary skills and pedagogy as well as knowledge of learners and the community	plans show <i>little</i> knowledge of instructional strategies, resources, and technological tools.	plans show <i>some</i> knowledge instructional strategies, resources, and technological tools.	plans show <i>clear</i> knowledge of instructional strategies, resources, and technological tools.	plans show <i>superior</i> knowledge of a <i>wide</i> range of instructional strategies, resources, and technological tools.
context.	does not apply instructional strategies effectively to meet diverse learning needs.	occasionally applies instructional strategies effectively to meet diverse learning needs.	frequently applies instructional strategies effectively to meet diverse learning needs.	consistently applies instructional strategies effectively to meet diverse learning needs.
	demonstrates a <i>poor</i> understanding of learning theory, human development, and cultural diversity.	demonstrates <i>some</i> understanding of learning theory, human development, cultural diversity, and individual differences.	demonstrates a <i>clear</i> understanding of learning theory, human development, cultural diversity, and individual differences.	demonstrates a <i>superior</i> understanding of learning theory, human development, cultural diversity, and individual differences.
	does not establish short- and long-term goals.	sometimes establishes short- and long-term goals.	frequently establishes shortand long-term goals.	consistently establishes short- and long-term goals and consistently encourages higher-order thinking skills.
	does not plan for learners' individual differences.	sometimes plans for learners' individual differences.	frequently plans for learners' individual differences and interests.	consistently plans for learners' individual differences and interests and uses student input for lessons.
	does not access resources and collaborate with others to support student learning (e.g. special educators, language learner specialists, media specialists, community organizations).	sometimes accesses resources and collaborates with others to support student learning (e.g. special educators, language learner specialists, media specialists, community organizations).	frequently accesses resources and collaborates with others to support student learning (e.g. special educators, language learner specialists, media specialists, community organizations) and makes effective use of these resources. S/he participates in	consistently accesses resources and collaborates with others to support student learning (e.g. special educators, language learner specialists, media specialists, community organizations). Additionally, s/he may initiate and lead collegial

			collegial planning activities.	planning activities to promote interdisciplinary inquiry and linkages
Instructional Practice TCPDF #8 (PERFORMANCE) Instructional Strategies: 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	has <i>little</i> or <i>no</i> understanding of the cognitive processes associated with various kinds of learning (e.g. critical and creative thinking, problem framing and solving, invention, and memorization).	has <i>some</i> understanding of the cognitive processes associated with various kinds of learning (e.g. critical and creative thinking, problem framing and solving, invention, and memorization).	has a <i>clear</i> understanding of the cognitive processes associated with various kinds of learning (e.g. critical and creative thinking, problem framing and solving, invention, and memorization).	has <i>a superior</i> understanding of the cognitive processes associated with various kinds of learning (e.g. critical and creative thinking, problem framing and solving, invention, and memorization).
knowledge in meaningful ways.	does not apply developmentally, culturally, and linguistically appropriate instructional strategies to differentiate instruction.	applies a <i>limited</i> range of developmentally, culturally, and linguistically appropriate instructional strategies to differentiate instruction.	applies a <i>varied</i> range of developmentally, culturally, and linguistically appropriate instructional strategies to differentiate instruction.	applies a <i>wide</i> range of developmentally, culturally, and linguistically appropriate instructional strategies to differentiate instruction.
	questions <i>rarely</i> stimulate discussion, probe for understanding, help learners articulate their ideas and thinking processes, or stimulate curiosity.	questions <i>sometimes</i> stimulate discussion, probe for understanding, help learners articulate their ideas and thinking processes, or stimulate curiosity.	questions <i>frequently</i> stimulate discussion, probe for understanding, help learners articulate their ideas and thinking processes, and stimulate curiosity.	questions <i>consistently</i> stimulate discussion, probe for understanding, help learners articulate their ideas and thinking processes, and stimulate curiosity.
	rarely varies his/her role as instructor in the instructional process (e.g. instructor, facilitator, coach, audience).	occasionally varies his/her role as instructor in the instructional process (e.g. instructor, facilitator, coach, audience).	frequently and appropriately varies his/her role as instructor in the instructional process (e.g. instructor, facilitator, coach, audience).	consistently, appropriately, and creatively varies his/her role as instructor in the instructional process (e.g. instructor, facilitator, coach, audience).
	does not understand how to integrate nor employ technology and media in order to access, interpret, evaluate, and apply information.	has a limited understanding of how to integrate and employ technology and media in order to access, interpret, evaluate, and apply information.	has a <i>clear</i> understanding of how to integrate and employ technology and media in order to access, interpret, evaluate, and apply information.	has a <i>superior</i> understanding of how to integrate and employ technology and media in order to access, interpret, evaluate, and apply information.

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Professional Responsibility TCPDF #9 (DISPOSITION) Professional Learning, Reflection and Ethical Practice: Engages in ongoing professional learning and uses evidence to continually evaluate his/her practice, particularly the effects of his/her choices and actions on	does not seek opportunities for professional growth and does not demonstrate understanding of professional standards, practices and educational policies and laws.	occasionally seeks opportunities for professional growth and occasionally demonstrate understanding of professional standards, practices and educational policies and laws.	frequently seeks opportunities for professional growth and frequently demonstrates understanding of professional standards, practices and educational policies and laws.	consistently seeks opportunities for professional growth consistently demonstrates understanding of professional standards, practices and educational policies and laws.
others (learners, families, and other professionals in the learning community), and adapts practice to meet the needs of each learner.	does not self-evaluate his/her practice, or use analysis and reflection to improve planning and instructional delivery.	occasionally self-evaluates his/her practice and uses analysis and reflection to improve planning and instructional delivery.	frequently self-evaluates his/her practice and uses analysis and reflection to improve planning and instructional delivery.	consistently and effectively self-evaluates his/her practice and uses analysis and reflection to improve planning and instructional delivery.
	is not aware of the effects of his/her instructional practices on the students, families and professional community and is reluctant to adapt his/her practice to meet their needs.	is <i>occasionally</i> aware of the effects of his/her instructional practices on the students, families and professional community and <i>occasionally</i> adapts his/her practice to meet their needs.	is <i>frequently</i> aware of the effects of his/her instructional practices on the students, families and professional community and adapts his/her practice to meet their needs.	is <i>consistently</i> aware of the effects of his/her instructional practices on the students, families and professional community and <i>effectively</i> and creatively adapts his/her practice to meet their needs.
Professional Responsibility TCPDF #10 (KNOWLEDGE & PERFORMANCE) Collaboration and Leadership: Seeks appropriate leadership roles and opportunities to take responsibility for student learning, to collaborate with	does not pursue opportunities for leadership roles or professional learning and does not work collaboratively with other teachers and staff to advance professional practice.	occasionally pursues opportunities for leadership roles or professional learning and occasionally works collaboratively with other teachers and staff to advance professional practice.	frequently pursues opportunities for leadership roles or professional learning and frequently works collaboratively with other teachers and staff to advance professional practice.	consistently pursues opportunities for leadership roles or professional learning and consistently works collaboratively with other teachers and staff to advance professional practice.
learners, families, colleagues, other school professionals, and community members to ensure learner growth and to advance the profession.	does not take responsibility for students' learning and there is no collaboration with learners, family, school and community members to enhance students' learning and his/her professional growth.	occasionally takes responsibility for students' learning and occasionally collaborates with learners, family, school and community members to enhance students' learning and his/her professional	frequently takes responsibility for students' learning and frequently collaborates with learners, family, school and community members to enhance students' learning and his/her professional growth.	consistently takes responsibility for students' learning and consistently collaborates with learners, family, school and community members to enhance students' learning and professional growth.

		growth.		
TCPDF # 11 (DISPOSITION)	does not show knowledge	shows <i>limited</i> knowledge and	shows <i>clear</i> knowledge and	shows <i>superior</i> knowledge
Disposition Essay:	and understanding of the	understanding of the impact	understanding of the impact of	and understanding of the
Develops an awareness of	impact of the NYSED,	of the NYSED, InTASC, and	the NYSED, InTASC, and	impact of the NYSED,
dispositions, their role, and their	InTASC, and PEP	PEP dispositions on their	PEP dispositions on their	InTASC, and PEP
impact on the profession as	dispositions on his/her	profession as evidenced by	profession as evidenced by the	dispositions on their
demonstrated in the dispositions	profession as evidenced by	the disposition essays and/or	disposition essays and/or other	profession as evidenced by
essays and/or other measures.	the disposition essays and/or	other measures in methods	measures in methods courses.	the disposition essays and/or
	other measures in methods	courses.		other measures in methods
	courses.			courses.