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New Hampshire Preschool Development Grant B-5 Kindergarten Teacher Survey Instrument

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New Hampshire Preschool Development Grant B-5 <u>Kindergarten Teacher Survey</u>

This survey was created with support from the Preschool Development Grant Birth through Five Initiative (PDG B-5) awarded to the University of New Hampshire, Grant Number 90TP0006, from the Office of Child Care, Administration for Children and Families, U.S. Department of Health and Human Services.

The instrument was developed by the University of New Hampshire and the PDG B-5 Needs Assessment team in collaboration with the RAND Corporation and other experts in the state of New Hampshire.

Please direct any questions about the survey to the grant's primary investigator, Kimberly Nesbitt, Ph.D.

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In December 2018, the University of New Hampshire, in collaboration with the New Hampshire Departments of Health and Human Services and Education, was awarded a federal grant from the U.S. Department of Health and Human Services called a Preschool Development Grant (PDG). The grant provides an opportunity for stakeholders in New Hampshire to better understand the state's early childhood system and to create a strategic plan to build a system that will better address the needs of vulnerable children and improve outcomes for children, families, schools, and communities throughout New Hampshire.

As part of the PDG, we are working to understand the kindergarten teachers' perceptions of (1) indicators of kindergarten readiness, including the kindergarten entry assessment process; (2) the process of children and families transitioning to kindergarten; (3) students' readiness for success in kindergarten; and (4) play-based kindergarten and classroom learning. We will also collect information about your background and information about your classroom.

Taking part in the survey is voluntary and will take approximately 30 minutes to complete (you may skip any question you do not wish to answer). You will be eligible for a \$20 Amazon gift card as a token of appreciation for completing the survey. You must be at least 18 years old to participate in the study and be a kindergarten teacher in New Hampshire for the 2018-2019 school year.

Are you (or were you) a kindergarten teacher in New Hampshire for the 2018-2019 school year and at least 18 years old?

◯ Yes

🔿 No

Display This Question: If Q1 = No If Q1 = No Skip to End of Survey

Thank you for your time and consideration. However, you do not meet the requirements for completing the survey. If you have any questions, please email XXX.

Consent Form for Participation in a Research Study (consent form not provided here but was approved by the UNH IRB, Study #8099)

O Click here if you **<u>consent</u>** to participate in the research study.

O Click here if you **<u>decline</u>** to participate in the research study.

Skip To: End of Survey If Q2 = Click here if you decline to participate in the research study.

Start of Block: Teacher Information

Q3

How many years have you been teaching?

- Less than 1 year
 1 3 years
 4 5 years
- 6 10 years
- 11 19 years
- ◯ 20+ years

Q4

How many years have you been teaching kindergarten?

- C Less than 1 year
- \bigcirc 1 3 years
- \bigcirc 4 5 years
- 6 10 years
- 11 19 years
- ◯ 20+ years

What NH Credentialing Endorsement do you currently hold? (Check all that apply)

Early Childhood Education (N-3)
Early Childhood Special Education (N-3)
Elementary Education (K-6)
Elementary Education (K-8)
General Special Education
None
Other

Q6

Please specify your baccalaureate degree: _____

Q7

Please check the statement below that applies to you regarding a Master's degree. Specify the program area or degree obtained, if applicable.

I do not hold a Master's degree
I am currently enrolled in a Master's program:
I have a Master's degree in:

Other than kindergarten, in what early childhood settings have you previously worked? (Check all that apply)

Private preschool
Private/Parochial elementary school
Center-based child care
Home/family-based child care
Early Head Start/Head Start classroom
Laboratory school
None
Other:

Q9

Which School Administrative Unit (SAU) did you teach kindergarten during the 2018-2019 academic year?

Q10

Do you have any other comments relating to teacher information that you wish to share?

Start of Block: Demographic Information

Q11

Do you identify as Hispanic or Latinx?

◯ Yes

O No

Q12

What best describes your race? Select all that apply.

American Indian or Alaska Native
Asian
Black or African American
Native Hawaiian or Other Pacific Islander
White
Self-described, please describe:

Q13

With which gender do you identify?

Male
Female
Non-binary
Self-described, please describe:

Start of Block: Classroom Information

Q14

Please choose the description that best defines your kindergarten day

Full day kindergarten
Half day kindergarten
Half day with option for established before/aftercare program
Other:

Display This Question: If Q14 = Half day with option for established before/aftercare program

Q15

To what degree do you communicate or partner with teachers in the before/aftercare program?

0	Not at all	
\bigcirc	Seldom	

○ Occasionally

○ To a considerable degree

○ Almost always

Q16

How many kindergarten students did you have in your classroom for the 2018-2019 year?

- Less than 10
- 0 11-15
- 0 16-20
- 0 21-25
- 26-30
- O More than 30

How many adults are present in your kindergarten classroom on an average day?

Teachers :	
Assistant teachers :	

Paraprofessionals : _____

Volunteers : _____

Total : _____

Q18

Do you have other comments relating to classroom information that you wish to share?

Start of Block: Kindergarten Entry Assessment Process

Q19

What assessment tools are used to determine kindergarten readiness for children entering your classroom? (Check all that apply)

Teaching Strategies Gold (TS Gold)
Work Sampling System (WSS)
Phonological Awareness Literacy Screening (PALS)
Bracken School Readiness Assessment (BSRA)
HighScope Child Observation Record for Kindergarten (COR)
Ages and Stages Questionnaire (ASQ)
Ages and Stages Questionnaire: Social Emotional (ASQ:SE)
Other literacy screening
Other (list all):
No assessment is conducted

Which domains are assessed for the kindergarten entry assessment? (Check all that apply)		
	Approaches to Learning (e.g., attention, engagement, and persistence)	
	Literacy (e.g., letter identification, phonemics, writing)	
	Language (e.g., receptive and expressive vocabulary and communication skills)	
	Mathematics	
	Science	
	Social Studies	
	Social Skills (e.g., positive relationships and cooperation)	
	Emotional Development (e.g., understanding and regulation of emotions)	
	Creative Expression	
	Fine Motor Skills	
	Gross Motor Skills	

Q21

Who is responsible for implementation of the kindergarten entry assessment? (Check all that apply)

Kindergarten Teacher
Curriculum Specialist
Special Education Teacher/Administrator
ESOL Teacher
Reading/Literacy Specialist
Assessment Team
Other:

For children entering kindergarten in the fall of the school year, when is the kindergarten entry assessment carried out? (Check all that apply)

During scheduled kindergarten registration day(s)
During a drop-in visit prior to the start of the kindergarten year
After school
Before school
Summer months
Other:

Q23

How long does each student's kindergarten entry assessment typically take?

◯ 5-10 minutes
◯ 11-15 minutes
◯ 16-30 minutes
◯ 30+ minutes
24 o what extent does assessing kindergarten readiness impact your classroom schedule?
◯ Not at all

O Somewhat

\bigcirc	Moderately
------------	------------

○ Significantly

How would you rate the kindergarten entry assessment process in your school?

◯ Very Poor		
O Poor		
Acceptable		
◯ Good		
○ Very Good		

Q26

What, if any, recommendations do you have for improving the kindergarten entry assessment process? Please explain.

Start of Block: Transition Information and Partnerships

Q27

What information do you receive about the children and families <u>before</u> the school year begins? (Check all that apply)

General Information (e.g., name, date of birth, address)
Information for children with an IEP (e.g., copy of IEP and other records)
Child assessment results from an early childhood program the child attended (e.g., Head Start, child care, private preschool, public preschool)
Other child information from an early childhood program the child attended (e.g., Head Start, child care, private preschool, public preschool) that helps you get to know him/her (e.g., summary of strengths, likes and dislikes, strategies that help the child to be successful in the classroom, etc.).
Family questionnaire
No information
Other:

Q28

Please comment on how helpful you find the information you receive regarding the children and families.



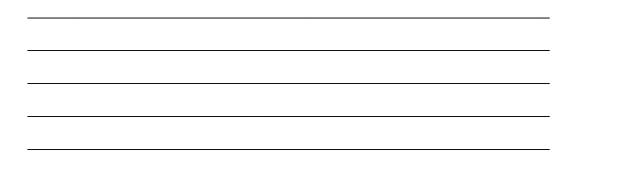
How many opportunities do you have to partner with families before or during the kindergarten transition process?

0
1-3
4-5
6+

Display This Question: If Q29 does not = 0

Q30

Please comment on the opportunities you have to partner with families before or during the kindergarten transition process. Give examples as applicable.



Q31

To what degree do you partner with local childcare programs (e.g., Head Start, child care, private preschool, public preschool) regarding the transition to kindergarten?

◯ Not at all	
◯ Seldom	
○ Occasionally	
◯ To a Considerable Degree	
◯ Almost Always	

Display This Question:

If Q31 *does not* = "Not at all"

Q32

Please give an example of a successful partnership with a local childcare program regarding the transition to kindergarten.

Q33

On average, what percentage of children in your classroom has transitioned from a Head Start, child care, private preschool, and public preschool setting before starting kindergarten?

Q34

Other than Head Start, child care, private preschool, and public preschool, do you partner with any other community agencies in your school district to help ensure that children are prepared (e.g., succeed in school when they enter kindergarten)?

◯ Yes

O No

Display This Question:

lf Q34 = "Yes"

Q35

Which community agencies do you partner with?

Display This Question:

lf Q34 = "Yes"

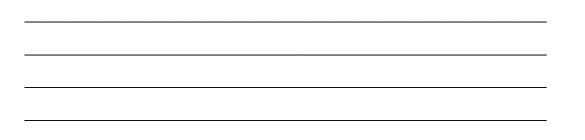
Q36

In what ways do you partner? (check all that apply)

Mutual referrals
Share information (with family consent)
Share resources
Other

Q37

What, if any, recommendations do you have for improving the transition process? Please explain.



Start of Block: Student Readiness and Success

Q38

In your opinion, how important are each of the following skills for success in kindergarten?

	Extremely important	Very important	Moderately important	Slightly important	Not at all important
Approaches to Learning (e.g., attention, engagement, and persistence)	0	\bigcirc	0	0	0
Literacy (e.g., letter identification, phonemics, writing)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	0
Language (e.g., receptive and expressive vocabulary and communication skills)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Mathematics	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Science	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Social Studies	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Social Skills	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Emotional Development	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Creative Expression	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Fine Motor Skills	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Gross Motor Skills	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

About what percentage of students do you feel are "ready" for kindergarten for each of these skills?

- _____ Approaches to Learning (e.g., attention, engagement, and persistence)
- _____ Literacy (e.g., letter identification, phonemics, writing)
- Language (e.g., receptive and expressive vocabulary and communication skills)
- _____ Mathematics
- _____ Science
- _____ Social Studies
- _____ Social Skills
- _____ Emotional Development
- _____ Creative Expression
- _____ Fine Motor Skills
- _____ Gross Motor Skills

Q40

To what extent do you think the academic expectations of kindergarten students in your school is appropriate? Please comment on your answer.

Not at all
Somewhat
Mostly

Completely

O Not sure

Q41

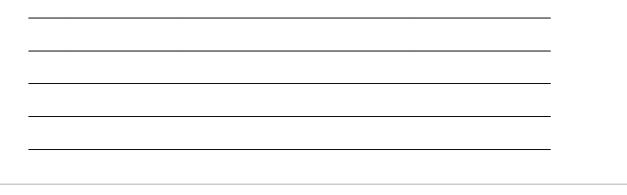
Please provide any additional information about the extent do you think the academic expectations of kindergarten students in your school is appropriate, as you see fit.

Please rate your familiarity with each of the following resources/documents. Please comment when applicable.

	Not at all (Never heard of it/them)	Somewhat (I've heard of it/them; have a vague idea)	Familiar (I have a seen it/them before)	Very Familiar (I have a working knowledge of it/them)	Extremely Familiar (I use it/them in my work)
NH Kindergarten Readiness Indicators	0	0	0	0	0
NH Early Learning Standards	0	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Head Start Parent, Family, Community Engagement Framework	0	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Dual Capacity- Building Framework for Family- School Partnerships	0	\bigcirc	\bigcirc	\bigcirc	0

Q43

Please provide any additional information about your familiarity with resources listed in the prior question, as you see fit.



Start of Block: Play-based Classroom Learning

During the 2018 legislative session RSA 193-E:2-a was amended to add a provision specific to the course content and teaching of kindergarten which is structures upon a play-based model. The new section of the law, which

will be applicable to all kindergarten instruction for the upcoming 2018-2019 school year, is provided in its entirety below:

Instruction in support of kindergarten standards shall be engaging and shall foster children's development and learning in all domains including physical, social, cognitive, and language. Educators shall create a learning environment that facilitates high quality, child-directed experiences based upon early childhood best teaching practices and play-based learning that comprise movement, creative expression, exploration, socialization, and music. Educators shall develop literacy through guided reading and shall provide unstructured time for the discovery of each child's individual talents, abilities, and needs.

To learn more visit: <u>https://www.education.nh.gov/standards/documents/play-based-kindergarten.pdf</u>

Q44 What does play-based kindergarten mean to you?

Q45

Do you currently have a play-based classroom?

◯ Yes

O No

O Not sure

Q46 What do you see as the benefits of play-based kindergarten?

Q47

How practical would you consider the implementation of play-based kindergarten in your classroom to be?

Very impractical
Impractical
Moderately practical
Practical
Very practical

Q48

Please rate how supportive your school is in regards to play-based kindergarten.

- Not supported
- O Moderately supported
- Supported
- Very supported

Please rate your comfort level with implementing play-based kindergarten in your classroom.

○ Very uncomfortable
◯ Uncomfortable
O Moderately comfortable
◯ Comfortable
○ Very comfortable
Q50 In your opinion, how important is play-based kindergarten to your students' success?
◯ Not important
O Moderately important
◯ Important
◯ Very important

Start of Block: Classroom Instruction

Q51

What curriculums do you currently use in your classroom?

Literacy	
Mathematics	-
Science	
Others:	

DEFINITIONS OF INSTRUCTIONAL SETTINGS

WHOLE GROUP: Whole groups occur when the entire group is meeting together, and some form of content is being discussed. Whole group also occurs when all children are working on the same type of task, regardless if they are working independently or collaborative.

SMALL GROUPS: Small groups occur when students are working in small groups that are facilitated by a teacher and/or are assigned by a teacher (e.g., an adult calls specific children over to participate; the adult may have assigned one or more children to an area to work on specific tasks or with specific materials). The activity is not optional.

CENTERS: Characterized by children having relatively more freedom about what they do and where they go, although teachers may place limitations on children's choices. Centers can be tables where children have a limited number of choices about what they can do (puzzles, journals) or center time can be freer play, during which children are allowed to move about the classroom freely. Another type of center time can be seen when children are assigned to areas but have complete freedom to choose what they do in that given center area.

SPECIALS: Art, gym, music, computer/technology education occurring outside the classroom.

Q52 How many minutes in your typical school day do students spend in... Whole group : _____ Small group : _____ Centers : _____ Specials : _____ Total : _____

Q53 How would you rate your students' overall engagement level during...

	No engagement	Low engagement	Medium engagement	High engagement
Whole group	0	\bigcirc	\bigcirc	\bigcirc
Small group	0	\bigcirc	\bigcirc	\bigcirc
Centers	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Specials	0	\bigcirc	\bigcirc	\bigcirc

Q54

What percentage of your typical school day do students focus on...

Approaches to Learning (e.g., attention, engagement, and persistence)
Literacy (e.g., letter identification, phonemics, writing)
Language (e.g., receptive and expressive vocabulary and communication skills)
Mathematics
Science
Social Studies
Social Skills
Emotional Development
Creative Expression
Fine Motor Skills
Gross Motor Skills

Q55 Please rate students' overall engagement level during...

	No engagement	Low engagement	Medium engagement	High engagement
Approaches to Learning (e.g., attention, engagement, and persistence)	0	0	0	0
Literacy (e.g., letter identification, phonemics, writing)	\bigcirc	0	0	\bigcirc
Language (e.g., receptive and expressive vocabulary and communication skills)	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Mathematics	\bigcirc	0	\bigcirc	\bigcirc
Science	\bigcirc	0	\bigcirc	\bigcirc
Social Studies	\bigcirc	0	\bigcirc	\bigcirc
Social Skills	0	\bigcirc	\bigcirc	\bigcirc
Emotional Development	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Creative Expression	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Fine Motor Skills	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Gross Motor Skills	\bigcirc	\bigcirc	\bigcirc	\bigcirc

DEFINITIONS OF PLAY

FREE PLAY: child has freedom in choice of activity/center and what he/she does when engaged in that activity or center

GUIDED PLAY: child may have freedom in choice of activity/center, but the teacher poses questions or scenarios targeted towards specific academic content

Q56

What percentage of your typical school day do students spend in...

Free play : _____

Guided play : _____

Direct instruction : _____

Q57

How would you rate students' overall engagement level when participating in...

	No engagement	Low engagement	Medium engagement	High engagement
Free play	0	\bigcirc	\bigcirc	\bigcirc
Guided play	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Direct instruction	0	\bigcirc	\bigcirc	\bigcirc

DEFINITIONS OF SOCIAL INTERACTIONS

SOLITARY: child is working alone in an activity that is unique from the activities of all others in the classroom.

PARALLEL: child is working by him/herself but with materials that are like those that other children are using; children do not interact with each other about the task. Children are not co-creating a product.

ASSOCIATIVE: when a child is working by him/herself but with materials that are like those that other children are using; children do interact with each other about the task (such as to share materials, ask questions, or make comments) but the children are not co-creating a product.

COOPERATIVE: Cooperative interactions are characterized by group identity, rules, and organization. Children are following predetermined rules and those rules govern the steps or sequence of a child's behavior.

Q58

What percentage of your typical school day do students spend in...

Solitary interactions	
Parallel interactions	
Associative interactions	
Cooperative interactions	

How would you rate students' overall engagement level when participating in...

	No engagement	Low engagement	Medium engagement	High engagement
Solitary interactions	0	0	0	0
Parallel interactions	0	\bigcirc	0	\bigcirc
Associative interactions	0	0	0	\bigcirc
Cooperative interactions	0	\bigcirc	\bigcirc	\bigcirc
	I			

How often are students engaged in associative and cooperative interactions for the following developmental domains?

	No interactions	Little interactions	Some interactions	A lot of interactions			
Approaches to Learning	0	0	0	0			
Literacy	\bigcirc	\bigcirc	\bigcirc	0			
Language	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Mathematics	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Science	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Social Studies	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Social Skills	\bigcirc	\bigcirc	\bigcirc	0			
Emotional Development	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Creative Expression	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Fine Motor Skills	\bigcirc	\bigcirc	\bigcirc	0			
Gross Motor Skills	\bigcirc	\bigcirc	\bigcirc	\bigcirc			
Q61 What percentage of instructional time is dictated by Teacher/assistant teacher talking : Child/children talking : Media (TV, music, computer tutorial, audiotapes : Silence/no speaking :							

	Teacher/Assistant	Child/Children	Media	Silence
Approaches to Learning	0	0	\bigcirc	\bigcirc
Literacy	0	0	\bigcirc	\bigcirc
Language	0	\bigcirc	\bigcirc	\bigcirc
Mathematics	0	\bigcirc	\bigcirc	\bigcirc
Science	0	\bigcirc	\bigcirc	\bigcirc
Social Studies	0	\bigcirc	\bigcirc	\bigcirc
Social Skills	0	0	\bigcirc	\bigcirc
Emotional Development	0	0	\bigcirc	\bigcirc
Creative Expression	0	\bigcirc	\bigcirc	\bigcirc
ine Motor Skills	0	0	\bigcirc	\bigcirc
Gross Motor Skills	0	0	\bigcirc	\bigcirc

Q62 For each content focus area, who or what is the predominant speaker?

Start of Block: Play-based Classroom Learning Support

Q63

Which resources have you accessed over the last year to support carrying out play-based kindergarten?

Workshop/Training/Professional Development Opportunity Total number of hours:
Kindergarten Toolkit
National Association for the Education of Young Children (NAEYC)
Books
Articles
Other:
No resources were accessed

Q64

Would you find coaching, mentoring, or training related to play-based kindergarten beneficial to your practice?

◯ Yes				
◯ No				
◯ Maybe	(please clarify) _			
Q65				
How do your fa	amilies learn abo	ut play-based ki	ndergarten?	

What, if any, recommendations do you have to support the implementation of play-based kindergarten?