

# Deep Creek Elementary School Title I Compact for Success 2020 - 2021

### DCES Cubs are Ready, Responsible, and Respectful

ONSIBLE			
S	tudent's Name	Teacher:	
arent/Guardian Agreeme	ent:		
<del>-</del>	gular attendance for the entire school	l day 8:20am - 2:50pm	
<ul> <li>Ensure my child com</li> </ul>	es to school in uniform, Ready to lear	rn	
• Provide current eme	rgency information , including addres	ss and phone number changes	
		or home assignments, daily reading and STAR lessons	
•	•	chrough their agenda, notes, phone calls and conferences	
<ul> <li>Support the school ir</li> </ul>	its efforts to maintain proper condu	ıct	
	Parent/G	iuardian's Signature:	
udent Agreement:			
Attend school all day	, every day		
<ul> <li>Come to school each</li> </ul>	day in uniform and Ready to learn		
<ul> <li>Be Responsible and of</li> </ul>	complete and return all assignments t	to the best of your ability	
	eading and work on STAR lessons		
<ul> <li>Be Respectful and fo</li> </ul>	llow school and classroom expectatio	ons at all times	
<ul> <li>Remember that we a</li> </ul>	re Cubs and we strive for Nothing Les	ss Than Our Success	
	Student's	s Signature:	
acher Agreement:			
<del>-</del>	n atmosphere which allows all studen	nts to learn and succeed	
<ul> <li>Use differentiated ac</li> </ul>	tivities in the classroom to ensure ac	ademic success	
Provide necessary data and assistance to parents so they can assist with student learning			
<ul> <li>Commit to open com</li> </ul>	Commit to open communication with parents through agenda, Remind, Live School, phone calls and conferences		
<ul> <li>Work collaboratively</li> </ul>	with students, families, grade level to	eams and other school staff	
	Teacher's	s Signature:	
incipal Agreement:			
	chool culture while remembering to a	accept Nothing Less Than Our Success	
	vards school improvement goals and	•	
Maintain an environi	nent that allows open and positive co	ommunication between teachers, parents, and students	

Principal Signature: \_

Be accessible and visible to parents, students and staff

Have high expectations for myself, our students, and our staff

We are Cubs!
Nothing Less Than Our Success!



James Vernon



## Deep Creek Elementary School Student Responsibilities by Grade Level

### DCES Cubs are Ready, Responsible, and Respectful

#### Kindergarten Students:

- I will practice my upper and lower case letters and sounds every day
- I will read and write numbers 0 -20
- I will retell stories and listen for sight words in my reading

#### **First Grade Students**

- I will learn at least 400 sight words
- I will count, read, and write numbers 0 -120
- I will fluently know addition and subtraction facts 0 10

#### Second Grade Students

- I will read AR books for at least 20 minutes every night and take comprehension tests on a regular basis
- I will learn at least 750 sight words
- I will fluently know addition and subtraction facts 0 20 and understand adding and subtracting within 100

#### **Third Grade Students**

- I will read AR books for at least 20 minutes every night and take comprehension tests on a regular basis
- I will use reading strategies to enhance comprehension, vocabulary, and fluency to 140 wpm
- I will learn multiplication and division facts fluently 0 9 and add and subtract within 1,000

#### **Fourth Grade Students**

- I will read AR books for at least 20 minutes every night and take comprehension tests on a regular basis
- I will read to build comprehension, vocabulary, and fluency up to 160 wpm
- I will be able to write an essay based on reading passages
- I will fluently know my multiplication and division facts 0 12 and add and subtract within 1,000,000

#### **Fifth Grade Students**

- I will read AR books for at least 20 minutes every night and take comprehension tests on a regular basis
- I will read to build comprehension, vocabulary, and fluency up to 180 wpm
- I will be able to write an essay based on reading passages
- I will fluently know addition, subtraction, multiplication and division facts
- I will be able to solve multi-step problems using all mathematical operations

