Reis, S. M., Westberg, K. L., Kulikowich, J., Caillard, F., Hébert, T., Plucker, J., Purcell, J. H., Rogers, J. B., & Smist, J. M. (1993). Why not let high ability students start school in January? The curriculum compacting study (Research Monograph 93106). University of Connecticut, The National Research Center on the Gifted and Talented. https://nrcgt.uconn.edu/wp-content/uploads/sites/953/2015/09/rm93106.pdf

The National Research Center on the Gifted and Talented — University of Connecticut Site

TEACHER DATA FORM

Name				
Gender M	F Years of Te	aching Experience		
School	Sch	ool District		
		Grade Level		
EDUCATIONAL BAC	KGROUND			
College/Univ.	Degree Awarded	Area of Concentration	Year Completed	
		urses in gifted educatio		
01	2	34	more than 4	
Please indicate the n	umber if inservice se	ssions in gifted education	on you have attended:	
01	2	3 mor	e than 4	
If you have attended conferences you have		essions, briefly describ	e the sessions or	

Reis, S. M., Westberg, K. L., Kulikowich, J., Caillard, F., Hébert, T., Plucker, J., Purcell, J. H., Rogers, J. B., & Smist, J. M. (1993). Why not let high ability students start school in January? The curriculum compacting study (Research Monograph 93106). University of Connecticut, The National Research Center on the Gifted and Talented. https://nrcgt.uconn.edu/wp-content/uploads/sites/953/2015/09/rm93106.pdf

TEACHER SUPPORT SYSTEM

1.	Is a teacher/consultant for gifted education available to you for assistance?						
	yes, yes,	out I know where I can find he on a limited basis on a consistent basis all the time	elp for bright s	students			
2.	Are enrichment and/or acceleration materials available to you for use with high ability students in your classroom? no mot in my classroom, but in my school yes, but very limited yes, I have some materials yes, I have many materials						
3.	0 ho 1 ho 2 ho 3 ho	ur urs	ou per week?				
4.	Do you teach in a homogeneously grouped classroom? Yes No If no, answer questions 5, 6, and 7.						
5.	If your classroom for high ability stud	s heterogeneously grouped, dents in: language Arts Mathematics Social Studies Science		de cluste _ Yes _ Yes _ Yes _ Yes	No No No		
6.	Do you have distri goals and objectiv	ct curriculum guides for each es for: language Arts Mathematics Social Studies Science	subject area	that prov	vide you with No No No No No		
7.	• •	vailable for assessing studer idual content areas: language Arts Mathematics Social Studies Science	nts' prior knov	vledge of _ Yes _ Yes _ Yes Yes	the No No No No No		