oport a realistic diagnosis of the number of students to drop out and that help identify individual students	agnosis of the number of students thelp identify individual students Presence Level of Success		Restudy						
Checklist	Yes No		VG	G	A	P	Yes	No	?
Use longitudinal, student-level data to get an accurate read of graduation and dropout rates.									
Use data to identify incoming students with histories of academic problems, truancy, behavioral problems, and retentions.									
Monitor the academic and social performance of all students continually.									
Review student-level data to identify students at risk of dropping out before key academic transitions.									
Monitor students' sense of engagement and belonging in school.									
Collect and document accurate information on student withdrawals.									
omments:									
	Use longitudinal, student-level data to get an accurate read of graduation and dropout rates. Use data to identify incoming students with histories of academic problems, truancy, behavioral problems, and retentions. Monitor the academic and social performance of all students continually. Review student-level data to identify students at risk of dropping out before key academic transitions. Monitor students' sense of engagement and belonging in school. Collect and document accurate information on	Present poport a realistic diagnosis of the number of students and drop out and that help identify individual students high risk of dropping out Checklist Use longitudinal, student-level data to get an accurate read of graduation and dropout rates. Use data to identify incoming students with histories of academic problems, truancy, behavioral problems, and retentions. Monitor the academic and social performance of all students continually. Review student-level data to identify students at risk of dropping out before key academic transitions. Monitor students' sense of engagement and belonging in school. Collect and document accurate information on student withdrawals.	Presence Checklist Checklist Yes No Use longitudinal, student-level data to get an accurate read of graduation and dropout rates. Use data to identify incoming students with histories of academic problems, truancy, behavioral problems, and retentions. Monitor the academic and social performance of all students continually. Review student-level data to identify students at risk of dropping out before key academic transitions. Monitor students' sense of engagement and belonging in school. Collect and document accurate information on student withdrawals.	Presence Level to drop out and that help identify individual students high risk of dropping out Checklist Yes No VG Use longitudinal, student-level data to get an accurate read of graduation and dropout rates. Use data to identify incoming students with histories of academic problems, truancy, behavioral problems, and retentions. Monitor the academic and social performance of all students continually. Review student-level data to identify students at risk of dropping out before key academic transitions. Monitor students' sense of engagement and belonging in school. Collect and document accurate information on student withdrawals.	poport a realistic diagnosis of the number of students to drop out and that help identify individual students high risk of dropping out Checklist Use longitudinal, student-level data to get an accurate read of graduation and dropout rates. Use data to identify incoming students with histories of academic problems, truancy, behavioral problems, and retentions. Monitor the academic and social performance of all students continually. Review student-level data to identify students at risk of dropping out before key academic transitions. Monitor students' sense of engagement and belonging in school. Collect and document accurate information on student withdrawals.	proport a realistic diagnosis of the number of students to drop out and that help identify individual students high risk of dropping out Checklist Yes No VG G A Use longitudinal, student-level data to get an accurate read of graduation and dropout rates. Use data to identify incoming students with histories of academic problems, truancy, behavioral problems, and retentions. Monitor the academic and social performance of all students continually. Review student-level data to identify students at risk of dropping out before key academic transitions. Monitor students' sense of engagement and belonging in school. Collect and document accurate information on student withdrawals.	Presence Checklist Yes No VG G A P Use longitudinal, student-level data to get an accurate read of graduation and dropout rates. Use data to identify incoming students with histories of academic problems, truancy, behavioral problems, and retentions. Monitor the academic and social performance of all students continually. Review student-level data to identify students at risk of dropping out before key academic transitions. Monitor students' sense of engagement and belonging in school. Collect and document accurate information on student withdrawals.	propriate a realistic diagnosis of the number of students to drop out and that help identify individual students high risk of dropping out Checklist	propriate a realistic diagnosis of the number of students to drop out and that help identify individual students high risk of dropping out Checklist

Legend: VG=Very Good, G=Good, A=Average, P=Poor

	commendation 2. Assign adult advocates to dents at risk of dropping out	Presence		Lev	el of	Suc	cess	Restud		7
	Checklist	Yes	No	VG	G	A	P	Yes	No	?
	Choose adults who are committed to investing in the student's personal and academic success, keep caseloads low, and purposefully match students with adult advocates.									
	Establish a regular time in the school day or week for students to meet with the adult.									
	Communicate with adult advocates about the various obstacles students may encounter—and provide adult advocates with guidance and training about how to work with students, parents, or school staff to address the problems.									
	mments:	I		T						
	commendation 3. Provide academic support and richment to improve academic performance	Presence		Lev	el of	Suc	cess	Restudy		7
	Checklist	Yes	No	VG	G	A	P	Yes	No	?
	Provide individual or small group support in test- taking skills, study skills, or targeted subject areas such as reading, writing, or math.									
	Provide extra study time and opportunities for credit recovery and accumulation through after school, Saturday school, or summer enrichment									
C	programs.									
Co	programs. mments:									

	commendation 4. Implement programs to improve dents' classroom behavior and social skills	Presence		Lev	el of	Suc	Restudy			
	Checklist	Yes	No	VG	G	A	P	Yes	No	?
	Use adult advocates or other engaged adults to help students establish attainable academic and behavioral goals with specific benchmarks.									
	Recognize student accomplishments.									
	Teach strategies to strengthen problem-solving and decision-making skills.									
	Establish partnerships with community-based program providers and other agencies such as social services, welfare, mental health, and law enforcement.									
Co	omments:									
		Т								
	commendation 5. Personalize the learning vironment and instructional process	Pres	ence	Lev	el of	Suc	cess	Re	estudy	7
		Prese Yes	ence No	Lev VG	vel of	Suc	cess P	Re Yes	estudy No	?
en	vironment and instructional process		I		1					
en	vironment and instructional process Checklist		I		1					
	Checklist Establish small learning communities.		I		1					
	Checklist Establish small learning communities. Establish team teaching.		I		1					
	Checklist Establish small learning communities. Establish team teaching. Create smaller classes. Create extended time in classroom through		I		1					

Legend: VG=Very Good, G=Good, A=Average, P=Poor

ins pro	ecommendation 6. Provide rigorous and relevant struction to better engage students in learning and rovide the skills needed to graduate and to serve them ter they leave school		Presence		Level of Success				Restudy			
	Checklist	Yes	No	VG G A P			Yes	No	?			
	Provide teachers with ongoing ways to expand their knowledge and improve their skills.											
	Integrate academic content with career and skill-based themes through career academies or multiple pathways models.											
	Host career days and offer opportunities for work-related experiences and visits to postsecondary campuses.											
	Provide students with extra assistance and information about the demands of college.											
	Partner with local businesses to provide opportunities for work-related experience such as internships, simulated job interviews, or long-term employment.											
Co	omments:				-							

Legend: VG=Very Good, G=Good, A=Average, P=Poor

Source: Dynarski, M., Clarke, L., Cobb, B., Finn, J., Rumberger, R., & Smink, J. (2008). *Dropout Prevention:*A Practice Guide (NCEE 2008-4025). Washington, DC: National Center for Education Evaluation and Regional Assistance, Institute of Education Sciences, U.S. Department of Education. Retrieved from http://ies.ed.gov/ncee/wwc.