	Advi	sory	G	T Electiv	ve	Clustering	How is GT teacher used as a resource?	In what ways are gifted and advanced students included within MTSS at the	What clubs or other interest area opportunities are available?
School	Purpose is ALP goal setting monitoring, a	g, progress	Purpose is interest-based, talent development, extensions, project based, career planning, independent research/study			Purpose is to support student academic strengths and growth.	(for teacher support/PD and student support)	school? (in any of the six essential component areas – Shared Leadership, Data based problem solving and decision making, layered continuum of supports, evidence based instruction/intervention/assessment, Universal	
S	Are GT students grouped together for advisory?	How often? (weekly, for 1st quarter, etc.)	What quarters for 6th grade?	What quarters for 7th grade?	What quarters for 8th grade?	Indicate which content areas have clustered students and any additional information		screening & Progress Monitoring, and Family/School/Community Partnering)	
BMS	no		1st & 3rd	2nd	8th grade Enrichment class track A, not an elective	8th grade Algebra 1	All grade Enrichment, .		Mustang Crew, StuCo, sports,
Challenge	No	NA	2nd and 4th	2nd, 3rd, 4th	2nd, 3rd, 4th	All core classes are clustered. Students are accelerated 2 years in math and 1 year in science.	Challenge facilitator attends VAT meetings or MTSS meetings as requested/needed. Challenge facilitator is a resource for all teachers in the building to collaborate with when planning units.	Teachers are informed of all identified students and areas of identification for students within their classes through a shared drive. When needed, students are discussed at MTSS meetings when there is a concern or area of	Current clubs and opportunities are not limited to Challenge students but are certainly available if they are interested.
Chall	write goals during Students are not c are 45 minutes per when available/ap order to support si parents through er parents informed of		at, students may visory since they The Challenge Fath GT Units, the entions. The Chald paperwork serts and activities the	come to my rod are clustered in acilitator suppor Challenge teach allenge Facilitato at home. Challen that GT Student	om for help at an core classes. Ch ts students and the offers Study Hor communicates nge Facilitator kes would benefit f	y time during Advisory. allenge elective classes eachers in classes all as an elective in with students and eps students and rom. A monthly	Challenge via email or staff	need in their classes. All ALPs are made available to teachers to inform them of student goals and gain input of supports and resources that will be used to meet these goals. Challenge teacher will also monitor student testing data to identify students who meet criteria for referrals.	Lego League, Sources of Strength, Board Game club, Student Government, The Cavalry (formerly WEB), REC, MESA, and Spanish Club

	Advis	sory	G	T Electiv	⁄e	Clustering	How is GT teacher used as a resource?	In what ways are gifted and advanced students included within MTSS at the	What clubs or other interest area opportunities are available?
School	Purpose is ALP r goal setting monitoring, a guida	g, progress and affective	Purpose is interest-based, talent development, extensions, project based, career planning, independent research/study			Purpose is to support student academic strengths and growth.	(for teacher support/PD and student support)	school? (in any of the six essential component areas – Shared Leadership, Data based problem solving and decision making, layered continuum of supports, evidence based instruction/intervention/assessment, Universal	
.	Are GT students grouped together for advisory?	How often? (weekly, for 1st quarter, etc.)	What quarters for 6th grade?	What quarters for 7th grade?	What quarters for 8th grade?	Indicate which content areas have clustered students and any additional information		screening & Progress Monitoring, and Family/School/Community Partnering)	
FMS	No; Together for 8th period, unless selected into Enrichment for Math or ELA	5 days/week	1st & 3rd; perhaps more throughout the year	1st &2nd; perhaps more throughout the year	n/a	Math offers Honor sections for 6th and 7th grade. ELA offers "accelerated" sections for 6th and 7th grade.	teacher attends regular meetings with grade-level, department, and exploratory teachers. GT teacher will use an hour in the afternoon	Teachers are informed of all identified students and areas of identification for students within their classes. GT Teacher attends and discusses students of concern at MTSS meetings. ALPs are made available to teachers to inform them of student goals and gain input of supports and	Lego League, Drama, Chess, Quidditch/Quadball, Art, MathCon, WEB Crew, Sources of Strength, Poetry, Journalism, School Sponsored Sports (G
		•	quarter. This g	rouping will o	ontinue unles	the GT Teacher at as students opt for our.	1	resources that will be used to meet these goals. GT teacher will also monitor student testing data to identify students who meet criteria for referrals.	Volleyball, B&G Basketball, Co-Ed Wrestling, Co-Ed Track).

	Advis	sory	G	T Electiv	/e	Clustering	How is GT teacher used as a resource?	In what ways are gifted and advanced students included within MTSS at the	What clubs or other interest area opportunities are available?
School	Purpose is ALP requirements - goal setting, progress monitoring, and affective guidance		Purpose is interest-based, talent development, extensions, project based, career planning, independent research/study			Purpose is to support student academic strengths and growth.	(for teacher support/PD and student support)	school? (in any of the six essential component areas – Shared Leadership, Data based problem solving and decision making, layered continuum of supports, evidence based instruction/intervention/assessment, Universal	
<i>S</i>	Are GT students grouped together for advisory?	How often? (weekly, for 1st quarter, etc.)	What quarters for 6th grade?	What quarters for 7th grade?	What quarters for 8th grade?	Indicate which content areas have clustered students and any additional information		screening & Progress Monitoring, and Family/School/Community Partnering)	
GMIMS	Yes, all students with ALP's are in an advisory, Wolf Pack, together.	Advisory is 25 min. at the beginning of every day for the entire year.	First Semester	Second semester	Second Semester	Students are included in Advanced Math classes, with qualifying data	requested/needed. GT teacher is a resource for all teachers in the building to collaborate with when planning units. GT teacher also shares relevant	Teachers are informed of all identified students and areas of identification for students within their classes. When needed, students are discussed at MTSS meetings when there is a concern or area of need in their classes. All ALPs are made available to teachers to inform them of student goals and gain input of supports and resources that will be used to meet these goals. GT teacher will also monitor student testing data	MESA Club, Sources of Strength, Yearbook, Spelling Bee, Lego League, Girls Who Code, GSA, CYC, Volleyball, Basketball, Wrestling, Track
	day will be for revie semester. GT Teach support may be co- other GT teachers t	ewing ALP's and he er will support stud nferencing with tea to get ideas. Comm me. GT Teacher ked	lping set goals. (dents and teach ichers for ideas t unicates with st	GT exploratory colors in the classes to help with extended pare	asses are 50 min s, when available, ensions. GT teach ents through emai	/appropriate, or er will confer with	email or staff trainings as	to identify students who meet criteria for referrals.	

	Advi	sory	G	T Electiv	⁄e	Clustering	How is GT teacher used as a resource?	In what ways are gifted and advanced students included within MTSS at the	What clubs or other interest area opportunities are available?
School	Purpose is ALP goal setting monitoring, a	g, progress and affective	Purpose is interest-based, talent development, extensions, project based, career planning, independent research/study			Purpose is to support student academic strengths and growth.	(for teacher support/PD and student support)	school? (in any of the six essential component areas – Shared Leadership, Data based problem solving and decision making, layered continuum of supports, evidence based instruction/intervention/assessment, Universal	opportunities are available:
Ø	Are GT students grouped together for advisory?	How often? (weekly, for 1st quarter, etc.)	What quarters for 6th grade?	What quarters for 7th grade?	What quarters for 8th grade?	Indicate which content areas have clustered students and any additional information		screening & Progress Monitoring, and Family/School/Community Partnering)	
MGMS	All students with ALP's are grouped in an Arise class, by grade level, with a few exceptions who have class/schedule conflicts.	Advisory is 30 minutes every day.	First Semester	Second Semester	Second Semester	Students are included in Advanced Math classes, with qualifying data.	for all teacher is a resource for all teachers in the building to collaborate with when planning units. GT teacher also shares	Teachers are informed of all identified students and areas of identification for students within their classes. When needed, students are discussed at MTSS meetings when there is a concern or area of need in their classes. All ALPs are made available to teachers to inform them of student goals and gain input of supports and	MESA Club, WEB, Lego League, STUCO, Volleyball, Basketball, Wrestling, Track
	helping students s will support studer with teachers for id	et and monitor goants and teachers in deas to help with eachers and pare	als. GT elective concluded	lass are 50 minu wailable/approp acher will confer nail, phone calls	tes per day for a s riate, or support r with other GT te and paperwork se	e for conferencing and semester. GT Teacher may be conferencing achers to get ideas. ent home. GT Teacher ents would benefit	GT via email or staff trainings as needed.	resources that will be used to meet these goals. GT teacher will also monitor student testing data to identify students who meet criteria for referrals.	

	Advi	sory	G	T Electiv	re	Clustering	How is GT teacher used as a resource?	In what ways are gifted and advanced students included within MTSS at the	What clubs or other interest area opportunities are available?
School	Purpose is ALP i goal setting monitoring, a guida	g, progress and affective	Purpose is interest-based, talent development, extensions, project based, career planning, independent research/study			Purpose is to support student academic strengths and growth.	(for teacher support/PD	school? (in any of the six essential component areas – Shared Leadership, Data based problem solving and decision making, layered continuum of supports, evidence based instruction/intervention/assessment, Universal	opportunities are available:
	Are GT students grouped together for advisory?	How often? (weekly, for 1st quarter, etc.)	What quarters for 6th grade?	What quarters for 7th grade?	What quarters for 8th grade?	Indicate which content areas have clustered students and any additional information		screening & Progress Monitoring, and Family/School/Community Partnering)	
OMMS		Advisory teachers attempt to encourage students to respond to email requests for information.			•		GT Teacher is called on as needed by teachers as a resource for GT information. Email communication about goal setting precededs individual contacts and goal setting information is shared between classroom teachers, advisory teachers and GT teacher.	Focus of the MTSS groups at OMMS is on the behavior issues. GT teacher is entering Talent Pool students into MTSS in Synergy as contact occurs (specifically contact through "elective" /intervention classes.) MTSS teams meet regularly under the name Kid Talk. Meetings occur during grade level plans on Thursday in the morning so attendance at 1 level may be possible during 2nd semester. Team leads are willing to bring information to the "Kid Talk" if necessary. The addition of the Challenge program at OMMS has led to a greater awareness of gifted students and communication is becoming more intentional.	Current clubs and opportunities are not limited to GT students but are certainly available if they are interested. Lego League, Sources of Strength, Board Game club, Student Council, The Cavalry (formerly WEB), REC, MESA(new in 23-24)
	The new schedule at OM has removed the options to easily meet with all ID'd students. It is also difficult to provide advanced opportunities becasue the schedule does not allow for cross grade advancement. GT Teacher keeps students and parents informed of community events and activities that GT students would benefit from and immediate communication is sent via email about missed class assignements (for elective) with options for Google Meet participation.								

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School	Purpose is ALP goal setting monitoring, a guid	g, progress	Purpose is interest-based, talent development, extensions, project based, career planning, independent research/study			Purpose is to support student academic strengths and growth.	(for teacher support/PD and student support)	school? (in any of the six essential component areas – Shared Leadership, Data based problem solving and decision making, layered continuum of supports, evidence based instruction/intervention/assessment, Universal	opportunities are available:
S	Are GT students grouped together for advisory?	How often? (weekly, for 1st quarter, etc.)	What quarters for 6th grade?	What quarters for 7th grade?	What quarters for 8th grade?	Indicate which content areas have clustered students and any additional information		screening & Progress Monitoring, and Family/School/Community Partnering)	
	No	Can pull students during this time if needed.	1st Quarter	3rd Quarter	2nd Quarter	Students are included in Advanced Math classes, with qualifying data	needed by teachers as a	Teachers are informed of all identified students and areas of identification for students within their classes by email at the beginning of the	
RMS	paperwork sei GT Teacher kee	Most communications with students and parents are through email, phone calls and paperwork sent home. Individual students are pulled as needed for goals conferencing. GT Teacher keeps students and parents informed of community events and activities that GT students would benefit from and of Google Meet opportunities when students are not in school.						year. When needed, students are discussed at MTSS meetings when there is a concern or area of need in their classes. All ALPs are made available to teachers to inform them of student goals and gain input of supports and resources that will be used to meet these goals.	Senate, MESA, Chess Club, FCA, Wyldlife, Flight Crew, NJHS

	Advis	sory	G	T Electiv	<i>'</i> e	Clustering	How is GT teacher used as a resource?	In what ways are gifted and advanced students included within MTSS at the	What clubs or other interest area opportunities are available?
School	Purpose is ALP r goal setting monitoring, a guida	g, progress and affective	Purpose is interest-based, talent development, extensions, project based, career planning, independent research/study			Purpose is to support student academic strengths and growth.	(for teacher support/PD and student support)	school? (in any of the six essential component areas – Shared Leadership, Data based problem solving and decision making, layered continuum of supports, evidence based instruction/intervention/assessment, Universal	
v	Are GT students grouped together for advisory?	How often? (weekly, for 1st quarter, etc.)	What quarters for 6th grade?	What quarters for 7th grade?	What quarters for 8th grade?	Indicate which content areas have clustered students and any additional information		screening & Progress Monitoring, and Family/School/Community Partnering)	
WMS	semester and very helpful sch with parent facilitate ind keeps students would benefit	still have 2 expl ledule for seeing ts and students ividual contacts and parents info	oratory classe g as many GT not in the sch that involve p ormed of com ediate commu	es. With a few students as p leduled time bulling studer limunity even nication is se	quarters (AM) e in an "interv v exceptions t cossible. Mocare started th ats out of a cla ts and activitie nt via email a	es that GT students bout missed class	GT teacher has classes when grade level teams meet. E-mail communication and communication of information during staff meetings in additon to being available on request. GT teacher seeks out teachers to find out what they may have available to students but there is currently very little request for assistance with ways to challenge IDd students.	Teachers are informed of all identified students and areas of identification for students within their classes by email at the beginning of the year and again when the ALPs are complete. When needed, students are discussed at MTSS meetings when there is a concern or area of need in their classes. All ALPs are made available to teachers to inform them of student goals and gain input of supports and resources that will be used to meet these goals.	MESA, Lego League, WEB, Student Council, Wyld Life, <i>Anime Club</i> , Dungeons and Dragons, Yearbook, (Spelling Bee group will meet beginning in January)

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School	Purpose is ALP goal setting monitoring, a	g, progress and affective	Purpose is interest-based, talent development, extensions, project based, career planning, independent research/study			Purpose is to support student academic strengths and growth.	(for teacher support/PD and student support)	school? (in any of the six essential component areas – Shared Leadership, Data based problem solving and decision making, layered continuum of supports, evidence based instruction/intervention/assessment, Universal	opportunities are available.
3,	Are GT students grouped together for advisory?	How often? (weekly, for 1st quarter, etc.)	What quarters for 6th grade?	What quarters for 7th grade?	What quarters for 8th grade?	Indicate which content areas have clustered students and any additional information		screening & Progress Monitoring, and Family/School/Community Partnering)	
GRA	Yes	Weekly	All year	All Year	All Year	Math students are in advanced math classes. ELA students have adjusted reading novels/writing within curriculum. Writing and Novel virtual classes are offered.	GT teacher supports all K-12 teachers attending weekly student update meetings and scheduled intervention times weekly with students. Teachers email/conference with GT teacher regarding students with high achieving abilities. GT teacher researches data/testing, assists teacher in developing academics to align with students needs. GT teacher progress monitors and develop ALP goals with teachers input. GT teacher meets with all GT/Talent Pool students weekly through whole class teaching, one on one academic goal atainment (virtual and inseat), intervention class time and clubs.	Teachers are informed of all GT students and all students who have at least one qualifying score for future qualifications. If need arises, students are brought up in MTSS. Most GT students are involved in data based problem solving and decision making, Universal screening and progress monitoring, Family/School/Community Partnering as it pertains to the specific student.	Multiple clubs are offered every Friday for students (ie. cooking club, photography, river watch, art club, media club, robotics, Destination Imagination. Other options for students are virtual extension courses; novel boo club, creative writing.