



MONTGOMERY COUNTY PUBLIC SCHOOLS
REPORT TO PARENTS ON STUDENT PROGRESS GRADES 6 - 8
06/18/2025

MCPS Form 355-45
August 2025

SCHOOL NAME			NUMBER		
COUNSELOR			SCHOOL PHONE		
YEAR	GRADE	HOMEROOM SECTION	HOMEROOM TEACHER		
STUDENT NAME			STUDENT NUMBER		
ADDRESS					

MARKING PERIOD AVERAGES			
FIRST	3.50	SECOND	3.71
THIRD	4.00	FOURTH	3.71

STUDENT SERVICE LEARNING HOURS POSTED AS OF 6/20/2025		
REQUIRED	EARNED	REMAINING
75	53	22

COURSE NUMBER	GT or HONORS	ELIG for CREDIT	SUBJECT	TEACHER	FIRST SEMESTER										SECOND SEMESTER										FINAL GRADE
					MP1					MP2					MP3					MP4					
					SCORE	GRADE	P*	AC*	ABS	SCORE	GRADE	P*	AC*	ABS	SCORE	GRADE	P*	AC*	ABS	SCORE	GRADE	P*	AC*	ABS	
HPE1003			Physical Education Gr 6	Banner, Bruce	88	B			5																B
ENG1022			Contemp Communication	Barton, Clint	100	A			6																A
HPE1003			Physical Education Gr 6	Banner, Bruce						93	A			5											A
ENR1022			MS Introduction to Tech and Engineering	Lang, Scott						97	A			4											A
HPE1000			Health Education Gr 6	Danvers, Carol											96	A			4						A
AMC1004			TV Studio	Murdock, Matt											95	A			4						A
HPE1003			Physical Education Gr 6	Banner, Bruce																94	A			2	A
WLG1000			Aware Lang Culture	Romanoff, Natasha																92	A			2	A
ENG1010			Grade 6 Adv English	Wilson, Sam	85	B			4	92	A			3	93	A			3	87	B			1	B
MAT1015			Accelerated Math 6 Plus	Stark, Tony	88	B			0	95	A			1	92	A			5	90	A			0	A
SCI1022			Investigations in Earth Science	Richards, Reed	92	A			6	87	B			3	95	A			2	94	A			4	A
SOC1001			Historical Inquiry in World Studies 6	Strange, Stephen	98	A			8	95	A			4	97	A			1	92	A			2	A
WLG1005A		Y	MS FY Spanish 1A	Romanoff, Natasha		M			7	85	B			5	91	A			1	88	B			2	B

Note: Students who fail courses should contact their school counselor.
P* - Participation
AC* - Assignment Completion

Report Card Key/Grade Calculation Notes: All calculations are aligned with **MCPS Regulation IKA-RA**.

Semester Course Grade Calculations:

*The semester grade is calculated by averaging the two marking period (MP) grades.
If one marking period grade is missing, the final grade will appear as M (Missing).*

Full Year Course Grade Calculations:

*The full year grade is calculated by averaging the four marking period (MP) grades.
If one of the four marking period grades is missing, the final grade will be based on the average of the three available grades. If more than one marking period grade is missing, the final grade will appear as M (Missing).*

A (90-100)	Outstanding level of performance
B (80-89)	High level of performance
C (70-79)	Acceptable level of performance
D (60-69)	Minimal level of performance
E (0-59)	Unacceptable level of performance
CR	The student is maintaining a level of performance that is acceptable for credit purposes
NC	The student is not maintaining a level of performance that is acceptable for credit purposes
I	Incomplete – The student has been given an extension of time
NG	No grade has been assigned because the student was not enrolled in the course during this marking period, or the student will not receive a grade due to limited English proficiency (EML Levels 1 or 2), which affects their ability to demonstrate learning in this subject. For more information, please contact the teacher.
M	Grade Missing

LEARNING SKILLS SECTION

Learning Skills (nonacademic indicators) are factors that influence achievement; reported separately from an academic grade. This section shows you what your child is doing that helps or hinders his/her learning. In grades 6 through 8 the letters C, O, S, R, and NI are used to report information about the learning skills.

C	Consistently
O	Often
S	Sometimes
R	Rarely
NI	Not enough information

OTHERS

G	Middle school gifted and talented course (will not provide honors high school credit)
H	Course is in the high school honors program
Y	Course may be eligible for high school credit
ABS	Number of absences (lawful or unlawful)

School Name
School Address
City, State ZIP
School Phone

To the Parent or Guardian of:
Student Name
Student Address
Student City, State ZIP