MCA Class Schedule

						2023-2024							
Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
9:00- 9:50am				Zoology 2 (3-5) NS 1		IEW Intermediate Writing (6-8) KW 1		ing	History (9-12) PW 1			
PERIOD 1													
	Study Hall	SH 1											
10:00- 10:50am				IEW Beginn	ning Writing	(3-5) KW 2	Literature (-			Chemistry (10-12) SAH 2	2
								Spanish A	7-8)				
PERIOD 2													
	Study Hall	SH 2											
11.00													
11:00- 11:50am	Phonics (K	(-2) KW 3		Music (3-5		History (5-	8) PW 3		Succeich I (S		Chemistry	Lab (10-12) :	SAH 3
				IVIUSIC (3-5) RP 3				Spanish I (8	-12) SD 3			
PERIOD 3													
	Study Hall	SH 3											
11:50-	Lunch												
12:20 LUNCH													
12.20	Music (K-2	2) RP 4		Geography	(3-5) MH4		Astronomy	7 (6-8) SAH	5	IEW Advan	ced Writing	(9-12) KW 4	
12:30- 1:20pm										Literature (9-12) SD 4		
PERIOD 4													
	Study Hall	SH 4											
				Literature (3-5) KK 5					French 1 (8-	-12) CK 5			_
1:30-									Spanish Lab	l and II (8-1	2) SD 5		
2:20pm													
1													
	Study Hall	SH 5											
PERIOD 5	Study Hall	SH 5											
PERIOD 5	Study Hall	SH 5								Spanish II (!			
PERIOD 5	Study Hall	SH 5									9-12) SD 6		
	Study Hall	SH 5								Spanish II (!	9-12) SD 6		
2:30pm-	Study Hall	SH 5				Acting (5.12	KK 6 1ct 8 2	nd Trimester	French 1 La	Spanish II (!	9-12) SD 6		
2:30pm- 3:20pm	Study Hall	SH 5) KK 6 1st & 2 Э-12) KK 6 3rd		French 1 La	Spanish II (!	9-12) SD 6		
2:30pm-	Study Hall								French 1 La	Spanish II (!	9-12) SD 6		
2:30pm- 3:20pm									French 1 La	Spanish II (!	9-12) SD 6 6		
2:30pm- 3:20pm PERIOD 6									French 1 La	Spanish II (ab (8-12) CK 8-10) SAH 7	9-12) SD 6	and IV (10-1	2) SD 7
2:30pm- 3:20pm PERIOD 6									French 1 La	Spanish II (ab (8-12) CK 8-10) SAH 7	9-12) SD 6 6 Spanish III		
2:30pm- 3:20pm PERIOD 6 3:30- 4:20pm									French 1 La	Spanish II (ab (8-12) CK 8-10) SAH 7	9-12) SD 6 6 Spanish III	Programmir	
2:30pm- 3:20pm PERIOD 6		SH 6							French 1 La	Spanish II (ab (8-12) CK 8-10) SAH 7	9-12) SD 6 6 Spanish III Computer	Programmir	