

Mid-Valley Enrollement-Staffing Profile
October, 2017

PROGRAM	LOCATION	STUDENTS	101	301	302	303	304	25	131	427	428	129	U46	NET CHANGE	REFERRALS	TEACHER	ASSIST	1-1 Assist	DISTRIC T	RN	
ECHI	Fabyan ECHI	4	1			1				2						1	1				
New Pathways	Fox Ridge EC-K	5		1	4										1 D304	1	2				
New Pathways	Wasco K-1	8		1		4	3							1 D303		1	3				
New Pathways	Wasco 4	7				5	2									1	1	2	D303 1 D304 1		
New Pathways	Munhall 2	7				4	3							>1 D303		1	2				
New Pathways	John Stewart K-3	7		1	6											1	2				
New Pathways	John Stewart 3-5	7		4	1		2									1	2	1	D302 1		
New Pathways	GMS-S 6-8	7	2	1	1	2	1									1	2	2	D101 1 D301 1		
New Pathways	GMS-S 6-8	7	1	2		2	2									1	2				
New Pathways	GHS 9-12	8		2	2	1	3									1	2				
ELS	Blackberry Creek K-	7		2	1		4									1	3				
ELS	Blackberry Creek 2-	7		1	1	5										1	2	1	D304 1	0.3	
ELS	John Stewart 4-5	5		3		2										1	1	1	D303 1	0.3	
ELS	Prairie Knolls 6-8	7	1	5		1										1	1	1	D301 1	0.4	
ELS	GHS 9-12	7	2	1		4										1	2				
CLASS	Western Ave. 3-5	7		1	2		4									1	2				
CLASS	Western Ave. K-2	6		2	1		3									1	3				
ABLE	Mill Creek K-6	8	2	1	3	1	1									1	1	3	D302 2 D304 1	1	
ABLE	BHS 9-12	7	2	1		4										1	2	1	D101 1	1	
New Directions	MJC K-2	5		1	1		1				1	1			D302+1	1	1				
New Directions	MJC 3-4	7	1			3	3								D304+1	D427+1	1	1	1		
New Directions	MJC 4-5	7	1	2	1	3									D303-1		1	1			
New Directions	MJC 6	4		1	2		1								D25-1		1	1			
New Directions	MJC 7-8	3	1				1	1							D25+1 D129-1		1	1			
New Directions	MJC 9-12	7	2		2	2	1									1	1				
New Directions	MJC 9-12	9		1	1	4					3				D428+1 D301-1		1	2			
New Directions	MJC 9-12	9	1	1	1	3	2					1			D301+1 D304+2		1	2		0.6	
Safe Schools	MJC 9-12	8		2	1	4	1								D303+1	D304+1 D301+1	1				
Transition	Shelby	12	5	2	1	1	3									1	2	3	D101 2 D304 1		
Transition	12+	22	4	3	2	13										2					
Transition	ECC	17.6		5		12.6										2	2				
Transition	WCC	22	8		8		6								D101-2	2	2	1	D304 1		
ALOP	VI-Kaneland																1			D302 1	
ALOP	Geneva HS															1					
Totals		260.6	34	47	42	81.6	47	1	0	2	4	2				36	53	17		3.6	

