

Attendance Area Selection Example 1—Forest ISD

List All Campuses Operated by the LEA in Descending Order of Percentage of Students Meeting Low-Income Criteria (per Column G) (Do not enter JJAEP campuses.)	Campus No.	Grade Span	Total Number of Students ENROLLED at Campus	Number of Students RESIDING in Each Attendance Area		Low-Income % (Col. F ÷ E)	Feeder Pattern %	One-Yr Transition	Ed-Flex	S W	T A	Campus Not Served
				TOTAL	Meeting Low-Income Criteria							
A	B	C	D	E	F	G	H	I	J	K	L	M
Oak Elementary	109	PK-5	475	480	384	80.00%				4		
Birch Middle School	041	6-8	425	430	324	75.35%				4		
Aspen Elementary	103	K-5	300	300	177	59.00%				4		
Mesquite Middle School	042	6-8	324	320	125	39.06%	59.00%			4		
Catalpa Elementary	104	K-5	430	505	178	35.25%					4	
Cedar Middle School	043	6-8	460	458	150	32.75%						4
Elm Elementary	105	PK-5	830	840	125	14.88%		4			4	
Maple High School	001	9-12	891	900	112	12.44%						4
Hackberry Middle School	044	6-8	451	450	55	12.22%						4
Juniper High School	002	9-12	708	720	85	11.80%	68.40%			4		
TOTALS			5294	5403	1715							
LEA's Low-Income Percentage: Total Col. F ÷ Total Col. E						31.74%						

1. Which campuses **must** be served before all others? Why?
2. Mesquite Middle School has a low income percentage of less than 40%. Can they receive services as a Schoolwide Program? How? What percentage will be used to determine their campus allocations?
3. What makes Catalpa Elementary eligible to be served?
4. Is Cedar Middle School an eligible campus?
5. Which two schools serve as feeders to qualify Juniper High School for schoolwide eligibility? What percentage will be used to determine Juniper's campus allocation? How was that percentage determined?