

4 X 4 Vs 3 X 5	English	Math	Social Studies	Science
9th Grade	English 9 $90 \times 90 = 8100$ $120 \times 75 = 9000$	Algebra $90 \times 90 = 8100$ $120 \times 75 = 9000$	History $90 \times 90 = 8100$ $120 \times 75 = 9000$	Biology $90 \times 90 = 8100$ $120 \times 75 = 9000$
10th Grade Prior to OGT on March 1st	English 10 $90 \times 90 = 8100$ $120 \times 75 = 9000$ Partial Sem. Or 1 term $30 \times 90 = 2700$ $60 \times 75 = 4500$	Geometry $90 \times 90 = 8100$ $120 \times 75 = 9000$ Partial Sem. Or 1 term $30 \times 90 = 2700$ $60 \times 75 = 4500$	Govt. / Econ. $90 \times 90 = 8100$ $120 \times 75 = 9000$ Partial Sem. Or 1 term $30 \times 90 = 2700$ $60 \times 75 = 4500$	Physical Science $90 \times 90 = 8100$ $120 \times 75 = 9000$ Partial Sem. Or 1 term $30 \times 90 = 2700$ $60 \times 75 = 4500$
1800 minutes or 30 hours more Core time Full blocks	2700 minutes or 45 hours more Core time 1 block vs Partial Block	All the reasons you went to block still exist.	You know how to block teach already.	Reduce the gap time.
90 minutes is to long.	Ability to repeat sooner	Class time is based more on content time needed.	Solves the Band, Choir, and AP issue	Natural change and no more staff needed