

Forsyth County Schools A.I.M.

School: North Forsyth High School **Principal:** Beth Hebert SY2009-2010

Department or Teachers: Math Department

Action Plan

Goal Statement(s):

All students---Math exceeds will increase to 75% on the GHSGT (1.2% increase)
All students---Increase Math SAT average score to 525

Specific academic areas within content and/or subgroup to address:

SWD---Math meets & exceeds will increase to 75% on the GHSGT (12.8% increase)
SWD---Math exceeds will increase to 35% on the GHSGT (1.7% increase)
Hispanic---Math meets & exceeds will increase to 83% on the GHSGT (2% increase)
Hispanic---Math exceeds will increase to 54% on the GHSGT (11.1% increase)
ED--Math meets & exceeds will increase to 87% on the GHSGT (3.2% increase)

SMART Goals:

Specific and Strategic

Measurable

Attainable

Relevant

Time Oriented

Actions / Strategies / Interventions	Monitoring of Interventions (Artifacts)	Evidence of Impact (Student Learning Data)
Geometry teachers specifically (since the majority of juniors are enrolled in Geometry) will administer GHSGT practice throughout the year. Other teachers will implement GHSGT/SAT practice into lessons as possible.	Monthly meetings to discuss progress Department meeting minutes	Increase in % meeting and exceeding on GHSGT.
Individual teachers will provide subject area tutoring each week.	Talley number of students who actively take advantage of tutoring opportunities	Increase in students scores on in-class assessments Decrease in failure rate for individual courses -Will lead to increase in % meeting and exceeding on GHSGT.
Teacher Collaboration: Collaborating with colleagues of like courses to design common assessments/lessons throughout the course(s) to monitor student progress. Collaboration will also occur using Edusoft tests. Teachers will evaluate data provided by Edusoft, identify student strengths/weaknesses, and modify instruction as necessary.	Minutes of Bi-weekly subject area meetings to discuss pacing, develop lesson plans and common assessments.	Increase in students scores on common assessments Edusoft Tests Benchmark Exams -Will lead to increase in % meeting and exceeding on GHSGT.
Instructional Focus will be utilized to assist students in mastery of standards Instructional Focus will also be used to teach an SAT Math prep course.	Minutes/Log of students taking advantage of tutoring during IF Student Logs from SAT sessions	Increase in students scores on common assessments SAT scores -Will lead to increase in % meeting and exceeding on GHSGT, increase on SAT scores.

