## Grade: 9

Content Area: Algebra 1
Date:


## CONNECTICUT STATE DEPARTMENT OF EDUCATION



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## Indicators Of Academic Growth And Development (IAGDs)

## Growth Targets

|  | NOTE: If teacher sets only one <br> goal/objective then there MUST be at <br> least two IAGDs |
| :--- | :--- |
| Instructional | What methods will you use to accomplish <br> this student learning goal/objective? How <br> Strategies/Supports |
| will progress be monitored? What <br> professional learning/supports do you <br> need to achieve this student learning <br> goal/objective? |  |

A. How will you measure progress toward your student learning goal/objective?
B. What targets will you establish to demonstrate attainment of your student learning goal/objective?

NOTE: If teacher sets only one

What methods will you use to accomplish
 will progress be monitored? What need to achieve this student learning goal/objective?

## IAGDs:

## A. ASSESSMENTS/MEASURES OF PROGRESS

1. Interim assessment block HS Linear Functions and HS Exponential Functions administered quarterly.
2. Scores on the common district wide midterm and final exam.

## B. GROWTH TARGETS

1. Students not scoring above standard will move up at least one level and those students already scoring at above standard will maintain that level on the IABs.
2. $90 \%$ of the students in this class will pass the district midterm and final exam.

- Modeling of real world situations will be utilized in all units of instruction.
- Graphing calculator and other technology will be embedded into lessons.
- Warm-ups will be linked to standards that were previously learned to remediate any existing gaps.
- Effective questioning strategies will be utilized
- Flexible grouping within the class will be assist with differentiation of lessons as needed.

