## Welcome

## Science and Math at

 Cathedral Chapel School 2017-2018
## About Me

My Education and experience ...
I have taught many different students from medical students to preschool.

I have taught for about seven years.

I have a Masters in Neuroscience and a Bachelors in Biology with a minor in Chemistry and Psychology.

## What To Expect This Year <br> What we will do this year ...

- We will have fun this year exploring different science concepts and doing hands on experiments.
- Science Fair this year is March 20th-22nd.
- This year we are using the Discovery Education Techbook.
- Students can find more information on our webpage.



## Behavior

 Management
## - Listen while the teacher is speaking.

- No disrespect to teachers or to any other students.
-If students can't follow rules in class then they can't do experiments.
-Three strikes out rules.
-Respect for property in the classroom and the science lab.


## Graded Work

- Standards Based Reporting
- Examples...1, 2, 3

3 Proficient -consistent and independent
2 Basic Understanding
1 Minimal Understanding

- May also be marked
*Checked Together (CT) Guided Lesson (GL) Practice (PR)
- Not all papers are graded but are used to drive instruction.


## Homework

Homework, assignments, tests, and quizzes ...
-Assignments will appear on the Discovery Education login page.
-Assignments should be completed by due date.
-Test will usually be given at the completion of each unit.
-Quizzes will usually be given once a week.

- If students do no do their assignments online then they will be given a zero for that assignments.


## Spotlighting Our Curriculum




## Testing

- STAR Testing - August, November, February
- ACRE Testing - December
- Science Fair March 20-22


## Absences \&Tardiness

-Make-up work will be sent to the student when he or she returns.

- Not all work can be made up.
- Please try to inform me when students can't make it to class.
- After multiple absences a letter is sent home from the school/county.
- Remember, excessive tardies have a negative impact on student achievement.


## Thank You!

I look forward to working with you and your child this year. It is going to be a wonderful year filled with exciting learning activities!


