




Welcome


TO BACK TO SCHOOL NIGHT



# Class Expectations



B: Be Respectful  
A: Act Responsibly  
R: Remember Safety  
K: Kindness Matters



Be on time and prepared.  
Respect others, and be polite.  
Stay on task.  
Raise your hand to be acknowledge.  
Try your best!



# Grading Policy



## Grading Categories:

- 40% Classwork (all class assignments and homework)
- 20% Quizzes (formative assessments)
- 30% Tests/Projects (summative assessments)
- 10% Class Participation



# Homework Policy



## Classwork Policy:

All work must be turned in by the end of the class or work becomes homework.

10pts will be deducted for late work.

## Absent Students:

If a student is absent or missing a class they are responsible to make up the assignment.



# Meet the Teacher



Ms. Irma Gonzalez

Personal Background: Native of San Antonio  
BBA Our Lady of the Lake University  
Education - University of Texas at San Antonio  
Taught for 42 years - Archdiocese of San Antonio  
Dallas Cowboys Fan  
8 month year old chihuahua (Gabby)  
4 sisters and 2 brothers  
I love to travel

Favorite Things to Teach  
Reading Comprehension, English, and Spelling



# Communication



REMIND Codes:

[rmd.at/h9f998d](https://rmd.at/h9f998d) **OR**



# Curriculum



*4th Grade ELAR:* reading and writing in multiple genres; exploring a variety of text structures; the writing process; themes across literature; the research process

*5th Grade ELAR:* reading and writing; author's purpose and craft; argumentative texts and writing; research and synthesis

Vocabulary, spelling, and grammar will be spiraled into reading and writing instruction.

Sadlierconnect Program

An emphasis will be placed on daily independent reading and writing.



# Daily Schedule



## 5th Grade Schedule:

- 7:55 Morning Prayer
- 8:05 Morning Meetings
- 8:20 Math
- 9:20 Science
- 9:55 ELAL
- 11:25 Lunch/Recess
- 12:20 Spanish
- 12:55 Religion
- 1:30 Social Studies
- 2:05 PE
- 2:40 Specials
- 3:15 Homeroom Activities
- 3:25 Dismissal

## Specials:

- Music
- Art
- Coding
- Drama

Adoration: Time with Jesus





# Google Classroom



4th Grade: <https://classroom.google.com/c/NjUwOTQ3ODA2MDAy>  
Class Code: gkxpvkv

5th Grade: <https://classroom.google.com/c/NjUwOTQ3MzkxNjkx>  
Class Code: 3u67rly



# Meet the Teacher



Mrs. Misty Arellano

## Personal Background:

Born and raised in the San Antonio area.  
This is my 9th year as a teacher.  
Married in January 2023.  
Love to read, sing, and play the guitar.

## Favorite thing to teach:

My favorite subject to teach is Religion.



# Communication



REMIND Codes:

[rmd.at/94d74k](https://rmd.at/94d74k) OR



To: 81010

@94d74k



# Daily Schedule



## 4th Grade Schedule:

7:55 Morning Prayer  
8:05 Morning Meeting  
8:20 ELA  
9:55 Math  
10:55 Science  
11:30 Lunch/Recess  
12:20 Religion  
12:55 Social Studies  
1:30 Spanish  
2:05 PE  
2:40 Specials  
3:15 Homeroom Activities  
3:25 Dismissal

## Specials:

Music  
Art  
Technology  
Drama

Adoration: Time with Jesus-Fridays



# Google Classroom



4th Grade Math:

Link: <https://classroom.google.com/c/NzAzMTcyMTE5NDE1>

Class Code: ip42366

4th Grade Science:

Link: <https://classroom.google.com/c/NzA0MzYxMzEwODY5>

Class Code: jagv6jg

4th Grade Religion:

Link: <https://classroom.google.com/c/NzA0MzYwNzY4NDM5>

Class Code: bhslsav



# Google Classroom



**5th Grade Math:**

**Link:** <https://classroom.google.com/c/NzA0NTg0OTA1MjA0>

**Class Code:** v5pf4kb

**5th Grade Science:**

**Link:** <https://classroom.google.com/c/NzA0NTg1ODg0Mzg5>

**Class Code:** ss4nwc7

**5th Grade Religion:**

**Link:** <https://classroom.google.com/c/NzA0NTg4MjgwNjA1>

**Class Code:** jyajozqz



# Math





**4th:** Fractions, Decimals, Financial Literacy, Multiplication, Division, Geometry, Angles, Measurement, Data Analysis

**5th:** Extending Decimals, Algebraic Reasoning with Decimal Operations, Financial Operations, Geometry, Fraction Operations, Coordinate Planes



# Science





**4th:** Designing Investigations, Differentiating Forms of Energy, Earth's Surface and Resources, Weather and the Water Cycle, Patterns in Cycles, Characteristics of Life, Organisms and Interactions

**5th:** Scientific Method, Matter and Energy, Water Cycle, Space Systems, Interactions in Ecosystems, Adaptations





# STEM





Every Friday, students engage in hands-on experiments and projects to foster curiosity, engage in critical thinking, and build a love for learning in STEM fields. Projects are aligned to concepts studied in science. For example,

- Electricity: Build circuits
- Earth's Resources: Grow crystals
- Weather Patterns: Construct houses to withstand weather forces



# Religion



**4th:** God is all good, Conscience, examination of conscience, Sin and Virtue, Commandments. Living the Life of Christ, Beatitudes.

**5th:** Present an understanding of the human need for God based on revelation and faith. Recognize the Trinity as God. Exercise responsible stewardship for the gift of creation.



# Social Studies

Mr. Lionel Laguna

**Personal Background:**  
University of Texas San Antonio  
BA Interdisciplinary Studies

**Favorite Thing to Teach:**  
Culture and Diversity  
Native American Culture

**Course Concepts:**  
**4th Texas History:** Geography, Regions, Native Americans, Exploration/Colonization, Revolution/Statehood, Government/Economics, 20th Century Texas, Celebrating Texas Cultures

**5th U.S. History:** America's Geography, Exploration/Colonization, American Revolution, Government, Citizenship, Contemporary America

# SPECIALS



Art: Sr. My-Hank Tran

Coding: Mr. Jacob Castrejano

Music/Drama: Mrs. Dorothy Avalos

Physical Education: Mr. Andrew Torres

Library: Ms. Yvonne Barloco





**QUESTIONS?**





Thank You!

