

Class Orientation

Jonathan R. Bacolod, LPT

Sauyo High School

September 2021

Greetings!

Welcome to the School Year 2021-2022!

Teacher's Introduction

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- ▶ Name: Jonathan Rufo Bacolod, LPT

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- ▶ Name: Jonathan Rufo Bacolod, LPT
- ▶ Nickname: Sir J, Sir B

Teacher's Introduction: Educational background

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- ▶ Finished Bachelor of Science in Secondary Education
Major in Mathematics in Arellano University, Manila

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- ▶ Gained 36 units in Master of Arts in Education Major in Mathematics in the National Teachers College

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- ▶ Finished three years studying Bachelor of Arts in Broadcast Communication in the University of the Philippines, Diliman
- ▶ Passed the Licensure Examination for Teachers with a rating of 87%

Teacher's Introduction: Teaching experience

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- ▶ Taught for 3 years in ACCESS Computer College, Camarin

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- ▶ Taught for 3 years in the Polytechnic University of the Philippines, San Juan
- ▶ Has been teaching for 6 years in Sauyo High School

Introduction of the Subject (First Quarter)

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- ▶ Factoring Polynomials

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- ▶ Rational Algebraic Expressions

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- ▶ Linear Equations

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- ▶ Factoring Polynomials
- ▶ Rational Algebraic Expressions
- ▶ Linear Equations
- ▶ Systems of Linear Equations

Introduction of the Subject (Second Quarter)

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- ▶ Linear Inequalities in Two Variables

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- ▶ Linear Inequalities in Two Variables
- ▶ Functions

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- ▶ Linear Inequalities in Two Variables
- ▶ Functions
- ▶ Linear Function

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- ▶ Linear Inequalities in Two Variables
- ▶ Functions
- ▶ Linear Function
- ▶ Proofs

Introduction of the Subject (Third Quarter)

Introduction of the Subject (Third Quarter)

- ▶ Mathematical System

Introduction of the Subject (Third Quarter)

- ▶ Mathematical System
- ▶ Triangle Congruence

Introduction of the Subject (Fourth Quarter)

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- ▶ Triangle Inequalities

Introduction of the Subject (Fourth Quarter)

- ▶ Triangle Inequalities
- ▶ Parallelism and Perpendicularity

Introduction of the Subject (Fourth Quarter)

- ▶ Triangle Inequalities
- ▶ Parallelism and Perpendicularity
- ▶ Probability of Simple Events

Rules and Regulations

1. Avoid bullying.

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3. During virtual classes, always turn off your microphone. Turn it on only when asked to.
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5. Always be prepared before attending the class. Watch the videos BEFORE the class starts.

Reminders

1. Make sure the materials for your studies are ready (ballpen, notebook, cell phone or laptop/desktop).

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2. Be on time.
3. Review your schedule, name of your subject teacher, and memorize them.
4. Choose a place at your home that is most conducive to study. There must be a table and chair that is leaning on the wall.

Reminders

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7. Prepare the apps and links needed during class.
8. Observe courtesy and respect for one another at all times. No foul language.

Reminders

9. Pay attention to your teacher. No side chatting. No multi-tasking.

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10. Remember, your goal is to learn. So maximize your potential to learn by being responsible, cooperative, and creative.

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- ▶ Pdf presentations and video lessons at <https://github.com/cityofsmiles/MathLessons2021>

Thank you.