



Resilience



THE ART OF SEEING OUR CHILD 'SUFFER'



By Ms. Shasha Helicopter Parenting (part II)

Helicopter parenting refers to an overprotective and very involved parenting style. Helicopter parents tend to pay extremely close attention to their kids' activities and schoolwork in an effort not only to protect them from pain and disappointment but also to help them succeed.

As parents, we want out children to grow up to be strong, not easily discouraged and able to get up and try again even if they fail. This is Resilience, a trait that let kids come away from setbacks with something positive. It's about coping with challenges. Kids who are resilient come back and try again.

Parents who practice Helicopter Parenting usually can't stand to see their children suffering in trouble, won't let their children 'struggle', and will immediately remove all obstacles for their children. Impacts:

#1 Children have low self-esteem and low self-confidence

As a child becomes older, they may doubt their abilities since they've never had to figure out anything on their own. They might feel that their parents don't trust them to make their own decisions and even question whether they can manage their own lives.

#2 Children are less able to deal with challenges

Children are not trained to solve their problems and are accustomed to depending on their parents to solve problems. Of course, resilience will not develop in these conditions.

The question is: How can children develop resilience if parents are overprotective to their children?

How to develop resilience in children?

- 1) Stop being an overly anxious parent.
- Restrain yourself and learn to manage your emotions.
- 2) Understand that failure, disappointment, sadness, and anger are normal human experiences.
- 3) Give guidance and direction little by little, not immediate solutions.
- 4) Motivate and boost your child's confidence.
- 5) Help your child understand his/her strengths.

Content:

- G &C Update
- Recognition 2023
- Student Sheet
- SJS Meruya Info
- Upcoming Events
- Johnpedia
- Excur in Action

Scope-Primary is the official newsletter of Saint John's School - Meruya published quarterly by its Primary Unit as a source of school information, and serves as a supplement to character building to guide, inspire and motivate its readers.

Editorial Board:

Managing Director: Mr. Jhonzon Editor-in-Chief: Ms. Shasha Staff: Ms. Anom, Ms. Novel, Ms. Rahel, Ms. Rachel Proofreaders: Ms. Rachel, Ms. Laikah, Ms. Anom Contributors: Reanne (P4A), Kelly (P4A), Keonna (P4A), Lovely (P5A).

Address : Jl. Taman Palem Raya, Blok D1/1 Taman Villa Meruya, Jakarta Barat. Email address: sjs. primary.meruya@saintjohn. sch.id

You may advertise your products or other businesses with the following criteria:

Ad space: 5x5 cm = IDR 100.000; 10x5 cm = IDR 150.0









GENERAL EXCELLENCE AWARDEES

PRIMARY 1

- Anna Claire Wirahardia
- **Dylan Finn Andrew**
- Cayden Matthew Tirtakusuma

PRIMARY 2

- Victorius Alexander Ethan X.
- Arthalita Rebecca Sinurat
- Joshua Osborn Eldridge Lim

PRIMARY 3

- Sean Emmanuel Sastrawidjaja
- Nicole Christie Sulianto
- Khalessi Katniss Hadipratolo



PRIMARY 4

- Keonna Quinnbelle Sutantri
- Latisha Queenra Zaneta S.
- Mikhaela Naomi Farica

PRIMARY 5

- Immanuel Chrisiel Nikijuluw
- Richelle Tara Swann
- Evano Resnanda Rahario

SUBJECT PROFICIENCY AWARDEES

Primary 1

- Katherine Claire Y. : CME & Bahasa
- Jose Romeo S. : Math Madeline Daisy H. : Science
- Athanasia Aluvani R. : Culture Art
- Timothy Paskah M. : ICT
- Gabrielle Dominique H.T. : PE & Mandarin
- **Dylan Finn Andrew** : Religion & English

Primary 3

- Ellysia Kayleen S. : Religion Nathanael Aaron : Bahasa
- Athanasius Kalaena R.: Math
- : Science Gracielle Leticia Tio
- : Social Studies & Culture Art Jocelyn Effendi
- Archie Thaddeus K. : Mandarin Sean Emmanuel S. : CME & English
- Nicole Christie : PE
- : ICT Khalessi Katnis

Primary 2

- Freya Lukmanda : Religion
- **Hugo Pieters N.** : Math, Culture Art, & ICT
- **Kelyn Braun**
- Aaron Thaddeus K. : Mandarin
- Victorius Alexander E. : Bahasa, Science, Social, English
- Arthalita Rebecca S.

Primary 4

- Clarissa Kathleen H. : Math & Mandarin
- Sophie Andrianna S.: ICT
- I Gusti Ngurah Ari B. : PE
- Keonna Quinbelle S. : Religion, CME, Science, Social, English
- Latisha Queenra Z. : Bahasa & Culture Art

Primary 5

- Steven Geraldo : Bahasa
- Kent Reagan S. : Math & PE
- Marvin Zachary W.
- : Social Studies
- **Patricya Budianto**
- Selena Alissa W.
- : Science, Culture Art, & Englsh
- Richelle Tara S.
- : ICT
- : Religion & CME
- Evano Resnanda : Mandarin



SPECIAL AWARDEES

BEST IN PENMANSHIP

- P 1. Emelyn Wijaya
- P2. Davine Rein Susanto
- P3. Jane Latisya Lam
- P4. Kelly Celis Kalim
- P5. Cheryl Naully Corinthya P.

MOST BEHAVED

- P1. Jemima Milane A.
- P3. Caitlyn Grizelda K.
- P4. Violla Natasha Y.
- P5. Jonathan Alexander Go

MOST FRIENDLY

- P1. Rylynn Merielle Tan
- P2. Nicolaus Sebastian K. N.
- P3. Archelia Keisha P.
- P4. Samantha Mary B.
- P5. Jaden Maximilian K

MOST RESPONSIBLE

- P 1. Anastasia Joy Lie
- P2. Halsten Andrea Bun
- P3. Kayren Valerie P. P4. Chica Valleryn
- P5. Nathanael Eugene X.

- P2. Kelyn Braun

MOST DILIGENT

- Pl. Rakaleel Hubert VM S.
- P2. Grace Olivia S. P3. Tricia Allegra S.
- P4. Vannessa Braun

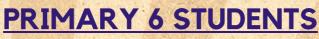
P5. Alvaro Nevin G.

- **MOST PUNCTUAL**
- P 1. Darren Edric L.
- P2. Raia Andika
- P3. Gregorius Wiraja S.
- P4. Leonell Iskandar





GRADUATION & AWARDS



Class of 2022/2023

GENERAL EXCELLENCE AWARDEES

- Valedictorian
- Salutatorian
- 1st Honorable Mention
- 2nd Honorable Mention
- 3rd Honorable Mention
- Academic Excellence

- : Nikodemus Kenzo Alexander
- : Catherine Margaretha Anabelle
- : Madelaine Kuntoro
- : Valerie Clarissa Susanto
- : Jedd Clarence Vetrinov
- : Darlene Jesslyn Effendy
- : Annabella Renatta Yanuar
- : Darren Alexander Wesley Erwin
- : Jonathan Kevin Carlson
- : Rafela Aleta Damara H.

SUBJECT PROFICIENCY AWARDEES

- Best in Religion
- Best in CME
- Best in Bahasa Indonesia
- Best in Math
- Best in Science
- Best in Social Studies
- Best in Art
- Best in Physical Education
- Best in English
- Best in Mandarin
- Best in Computer

- : Nikodemus Kenzo Alexander
- : Nikodemus Kenzo Alexander
- : Nikodemus Kenzo Alexander
- : Valerie Clarissa Susanto
- : Nikodemus Kenzo Alexander
- : Nikodemus Kenzo Alexander
- : Jedd Clarence Vetrinov
- : Bambang Kenzie Harlyanto
- : Catherine Margaretha Anabelle
- : Annabella Renatta Yanuar
- : Valerie Clarissa Susanto

SPECIAL AWARDEES

- Model Student of The Year
- Global Citizenship Award
- Notable Improvement Award
- : Gwen Elizabeth Kwee
- : Annabella Renatta Yanuar
- : Medalaine Kuntoro













Student's **Achievement**

JISMO

Japan International Science and **Mathematics Olympiad**

- Celestyn E. **Emmanuella** (Good effort)
- Aldwin Sukmadjaja (Good effort)
- Callista Chandra (Sapphire)
- Victorius Alexander Ethan (Good effort)
- Arthalita R. Sinurat (Ruby)
- · Halsten Andrea Bun (Good effort)
- Freya Lukmanda (Ruby)
- Vagisha Devi (Sapphire)
- Raia Andika (Sapphire)
- Osborn Lim (Saphire)
- · Hugo P. Nenuwu effort)
- Lionel A. Halim (Saphire)
- Xavier D. Kwok (Emerald)
- Darren E. Wesley (Good effort)
- Vittorio Ramoti **Pairunan** Sigiro P6 (Sapphire)



Olimpiade

Olahraga **Nasionalis**

Third Place in Sub-district Level Competition:

- Michael Agron Clement (Badminton)
- Andrian Joshua Edgardo Marpaung (Swimming)
- Fyola **Andrine** Marpaung (Swimming)

FL2SN

Festival Nasional

the 2nd consolation prize winner in solo singing competition:

 Celestyn **Evangeline Emmanuella**

JS MERUYA INFO

Activities and Students Achievements



INTRAMURAL AND EXTRAMURAL ACTIVITIES

By Ms. Novel

FIRST COMMUNION

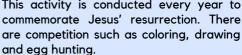


June 11, 2023 was the significant event of our Primary 4 students. There were 31 students who received their first Holy Communion

in Maria Kusuma Karmel Church. It was a celebration of Jesus' presence to the students who received it. Congratulations to all of you. God bless you.



EASTER CELEBRATION





This activity is conducted every year to and egg hunting.

QUIZ BEE

This activity was conducted to promote excellence in Math, Science and English among the students. Finalist were chosen through an elimination round. The winner from each class then competed in the final round.





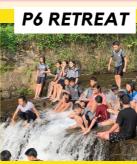
HOLY MASS

Teachers, students, and parents attend the Holy Mass to worship and to receive God's grace, to unify with Him and with other worshipers through the sacrament of the Eucharist. KG until senior high school students gather in MKK every first Friday of the month to embrace the grace Christ pours out for us shed by his own blood on the cross.



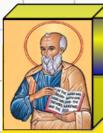












Student Sheet

The Legend of the Nyx Witch

By Kelly (P4A)

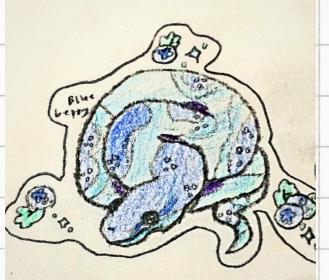


An orphan named Rae was running in the woods when she tripped over a rock and passed out. When she woke up, she found herself in a small cottage. She saw a person making something that seemed to be a drink. The person walked towards Rae and handed her tea in a mug.

Looking at her, Rae was reminded of a legend her father told her about someone called the Nyx witch, so she asked the woman, "Are you the Nyx witch?" But the women stayed silent, not wanting to interfere. Rae also stayed silent. Suddenly, five guards barged in, took Rae away and put her in a cage.

Accidentally, a guard dropped his keys near Rae's cage, but they weren't close enough to reach them. She looked around, found a branch, could take the keys, and escaped. After a short while, an alarm rang, so she ran into the woods but tripped over a rock. Three guards surrounded her. Suddenly, a fox leaped in between the guards and Rae and turned into a dragon. The guards ran in fear. The dragon turned into the woman she met in the cottage, so Rae decided to live with the woman.





By Reanne (P4A)



Johnpedia

WHAT IS ARTIFICIAL INTELLIGENCE?

Empowering Heart and Minds for AI Driven Future



Have you ever used a Voice Assistant like Siri or Alexa? Have you ever wondered how they work, do your commands, and answer all your questions?

AI stands for "artificial intelligence," which is a technology that makes machines smart. It helps them understand and learn things, just like humans do. AI helps machines learn from information and experiences, much like how children learn new things. AI is like a brain for machines that helps them think

and make decisions.

Example of AI:

- 1. Voice Assistants
- 2. Personalized Recommendations
- 3. Smart Home Devices
- 4. Virtual Assistant
- 5. Healthcare Application
- 6. Autonomous Vehicles

Limitation of AI:

- 1. Lack of Understanding Context
- 2. Lack of Common Sense
- 3. Data Dependence
- 4. Limited Creativity
- 5. Lack of Emotional Understanding
- 6. Security and Privacy Concern
- 7. Ethical and Social Implication









Congratulations graduates!

Upcoming Event

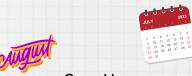
July : Parents Orientation

Day

10 July : First Day of School

11 July : Holy Mass

10-12 July: Student Orientation



August : Open House 17 August : Flag Hoisting

18 August: Independence Day

Celebration



Excur in Action











