I MINA'TRENTAI SIETTE NA LIHESLATURAN GUÅHAN RESOLUTIONS

Resolution No.	Sponsor	Title	Date Intro	Date of Presentation	Date Adopted	Date Referred	Referred to	PUBLIC HEARING DATE	DATE AUTHORS REPORT FILED	NOTES
	Chris Barnett	Relative to recognizing Science is Fun and Awesome (SiFA) Learning Academy on their Sixth (6th) Year	1/9/24	1/13/24	1/11/24					
289-37 (COR)		Anniversary; and commending them for their commitment to education and the significant impact they have made in educating Guam's students in Science-Technology-Engineering-Arts-Mathematics (STEAM).	4:28 p.m.	12:30 p.m.	2:57 p.m.					

Resolution No. 289-37 (COR)

Introduced by

Introduced by:
Chris Barnett
Frank Blas, Jr
Joanne Brown
Joanne Brown
Christopher M. Duenas
Thomas J. Eisher
Jesse V. Lujan
Tuna Rose Muria Barnes
William A. Parkinson





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Relative to recognizing Science is Fun and Awesome (SiFA) Learning Academy on their Sixth (6th) Year Anniversary; and commending them for their commitment to education and the significant impact they have made in educating Guam's students in Science-Technology-Engineering-Arts-Mathematics (STEAM).

BE IT RESOLVED BY THE COMMITTEE ON RULES I MINATRENTAL SIETTE NA LIHESLATURAN GUÅHAN:

WHEREAS, Science is Fun and Awesome (SiFA) is a non-profit organization that was organized by Dr. Anthony Jay Sunga, Ph.D. in 2013; and it was built on a love of learning related to the Science-Technology-Engineering-Arts-Mathematics (STEAM) fields; and

WHEREAS, the mission of SIFA is to inspire STEAM education for the island's students as it approaches STEAM education through hands-on activities and innovative

WHEREAS, the SiFA Learning Academy Charter School was established to meet the purpose of the Guam Academy Charter School Act of 2009 and to provide Guam's middle school students with the best learning experience in the region with a strong focus on STEAM; and

WHEREAS, SiFA has grown from an enrollment of ninety-nine (99) students in School Year 2018-2019 to four hundred thirty (430) students in School Year 2023-2024;

WHEREAS, SiFA's vision is to be the pinnacle of excellence in STEAM-based education on the island of Guam, where academic rigor intertwines seamlessly with the

WHEREAS, SiFA's mission is to provide a transformative educational experience that equips our middle school students with the knowledge, skills, and character necessary to excel academically and thrive as conscientious global citizens; and SiFA believes in the power of education to shape lives, communities, and the world, and they are dedicated to instilling a love for learning that extends beyond the classroom; and

WHEREAS, through immersive and engaging STEAM content, SEA cultivates a strong foundation in critical thinking, creativity, and collaboration. SiEA's curriculum is designed to inspire curiosity and a thirst for knowledge, connecting classroom learning to real-world applications; and by integrating STEAM, SiEA enables its students to explore the interconnectedness of these disciplines and develop a holistic understanding of the world; and WHEREAS, SiEA's goals are to provide an effective, innovative, and challenging teaching and learning environment using STEAM as a platform; to prepare students to

meet the challenges of today's world by helping them achieve their full potential; and to create a close-knit community by engaging students and their families in all aspects of the charter school; and

WHEREAS, SiFA's motto is: "Building a Community of Innovative Learners Committed to Excellence"; and

WHEREAS, the first official project of SiFA was organizing a Science Symposium for Transming Elementary School in 2013, where one hundred eighty (180) third (3th) grade students learned concepts in science that helped to improve their SAT scores, going from being ranked one of the lowest in the nation to being ranked at second the following year in elementary scores for science; and

WHEREAS, SiFA is an official regional partner of the First LEGO® League, and they are the only organization on Guam that can organize an officially-sanctioned

WHEREAS, SilfA has conducted numerous robotics training programs throughout the island with elementary, middle, and high school students; and the success of the SilfA projects is evident in the growing interest from other islands, such as the CNMI, Palau, American Samoa and FSM, to incorporate SilfA-designed programs into their education system; and

WHERAS, SHA students have received major accolades, to include winning, placing, and receiving special awards in the Scripps Regional Spelling Bee, the National History Day Competition, the Guam Child Care Art Contest, the MathCounts Chapter Competition, the Guam Contractors Association's Pizza Pop and Power Tools Competition, the Island-wide Science Fair, the First LEGO® League Competition, the i-Civics COVID-19 Educational Challenge, the Pacific Territories Geography Bee, and the National Geography Bee, now therefore, be if

and the National Geography Bee, now therefore, be it

RESOLVED, that the Committee on Rules of I Mind Irentai Sittle Na Libeslaturan Guåban does hereby, on behalf of I Libeslaturan Guåban and the people of Guam, recognize
Science is Fun and Awesome (SiFA) Learning Academy on their Sixth (6th) Year Anniversary, and commend them for their commitment to education and the significant
impact they have made in educating Guam's students in Science, Technology, Engineering, Arts, and Mathematics (STEAM); and be it further

RESOLVED, that the Speaker and the Chairperson of the Committee on Rules certify, and the Legislative Secretary attest to, the adoption hereof, and that copies of the
same be thereafter transmitted to the Science is Fun and Awesome (SiFA) Learning Academy; and to the Honorable Lourdes A. Leon Guerrero, I Maga bagan Guåban.

DULY AND REGULARLY ADOPTED BY THE COMMITTEE ON RULES OF I MINATRENTAL SIETTE NA LIHESLATURAN GUÅHAN ON THE 11¹¹¹ DAY OF IANUARY 2024.

THERESE M. TERLAJE

CHRIS BARNETT Chairperson, Committee on Rules

ANDA L. SHILTO

I MINA'TRENTAI SIETTE NA LIHESLATURAN GUÅHAN 2024 (SECOND) Regular Session

Resolution No. 289-37 (COR)

Introduced by:

Chris Barnett
Frank Blas, Jr.
Joanne Brown
Christopher M. Dueñas
Thomas J. Fisher
Jesse A. Lujan
Tina Rose Muña Barnes
William A. Parkinson
Sabina Flores Perez
Roy A. B. Quinata
Joe S. San Agustin
Dwayne T.D. San Nicolas
Amanda L. Shelton
Telo T. Taitague
Therese M. Terlaje

Relative to recognizing Science is Fun and Awesome (SiFA) Learning Academy on their Sixth (6th) Year Anniversary; and commending them for their commitment to education and the significant impact they have made in educating Guam's students in Science-Technology-Engineering-Arts-Mathematics (STEAM).

BE IT RESOLVED BY THE COMMITTEE ON RULES OF I

- 2 MINA'TRENTAI SIETTE NA LIHEŞLATURAN GUÂHAN:
- 3 WHEREAS, Science is Fun and Awesome (SiFA) is a non-profit organization
- 4 that was organized by Dr. Anthony Jay Sunga, Ph.D. in 2013; and it was built on a love

1 of learning related to the Science-Technology-Engineering-Arts-Mathematics

2 (STEAM) fields; and

WHEREAS, the mission of SiFA is to inspire STEAM education for the island's students as it approaches STEAM education through hands-on activities and innovative projects; and

WHEREAS, the SiFA Learning Academy Charter School was established to meet the purpose of the Guam Academy Charter School Act of 2009 and to provide Guam's middle school students with the best learning experience in the region with a strong focus on STEAM; and

WHEREAS, SiFA has grown from an enrollment of ninety-nine (99) students in School Year 2018-2019 to four hundred thirty (430) students in School Year 2023-2024; and

WHEREAS, SiFA's vision is to be the pinnacle of excellence in STEAM-based education on the island of Guam, where academic rigor intertwines seamlessly with the joy of learning; and

WHEREAS, SiFA's mission is to provide a transformative educational experience that equips our middle school students with the knowledge, skills, and character necessary to excel academically and thrive as conscientious global citizens; and SiFA believes in the power of education to shape lives, communities, and the world, and they are dedicated to instilling a love for learning that extends beyond the classroom; and

WHEREAS, through immersive and engaging STEAM content, SiFA cultivates a strong foundation in critical thinking, creativity, and collaboration. SiFA's curriculum is designed to inspire curiosity and a thirst for knowledge, connecting classroom learning to real-world applications; and by integrating STEAM, SiFA enables its

1 students to explore the interconnectedness of these disciplines and develop a holistic

understanding of the world; and 2

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WHEREAS, SiFA's goals are to provide an effective, innovative, and challenging teaching and learning environment using STEAM as a platform; to prepare students to meet the challenges of today's world by helping them achieve their full potential; and to create a close-knit community by engaging students and their families in all aspects of the charter school; and

8 WHEREAS, SiFA's motto is: "Building a Community of Innovative Learners Committed to Excellence"; and

WHEREAS, the first official project of SiFA was organizing a Science Symposium for *Tamuning* Elementary School in 2013, where one hundred eighty (180) third (3rd) grade students learned concepts in science that helped to improve their SAT scores, going from being ranked one of the lowest in the nation to being ranked at second the following year in elementary scores for science; and

WHEREAS, SiFA is an official regional partner of the First LEGO® League, and they are the only organization on Guam that can organize an officially-sanctioned championship robotics tournament; and they hosted the First LEGO® League Regional Championships in January 2017; and

WHEREAS, SiFA has conducted numerous robotics training programs throughout the island with elementary, middle, and high school students; and the success of the SiFA projects is evident in the growing interest from other islands, such as the CNMI, Palau, American Samoa and FSM, to incorporate SiFA-designed programs into their education system; and

WHEREAS, SiFA students have received major accolades, to include winning, placing, and receiving special awards in the Scripps Regional Spelling Bee, the National History Day Competition, the Guam Child Care Art Contest, the MathCounts Chapter

- 1 Competition, the Guam Contractors Association's Pizza Pop and Power Tools
- 2 Competition, the Island-wide Science Fair, the First LEGO® League Competition, the
- 3 i-Civics COVID-19 Educational Challenge, the Pacific Territories Geography Bee, and
- 4 the National Geography Bee; now therefore, be it
- 5 **RESOLVED,** that the Committee on Rules of I Mina'trentai Siette Na
- 6 Liheslaturan Guåhan does hereby, on behalf of I Liheslaturan Guåhan and the people
- 7 of Guam, recognize Science is Fun and Awesome (SiFA) Learning Academy on their
- 8 Sixth (6th) Year Anniversary; and commend them for their commitment to education
- 9 and the significant impact they have made in educating Guam's students in Science,
- 10 Technology, Engineering, Arts, and Mathematics (STEAM); and be it further
- 11 **RESOLVED**, that the Speaker and the Chairperson of the Committee on Rules
- 12 certify, and the Legislative Secretary attest to, the adoption hereof, and that copies of
- 13 the same be thereafter transmitted to the Science is Fun and Awesome (SiFA) Learning
- 14 Academy; and to the Honorable Lourdes A. Leon Guerrero, I Maga'hågan Guåhan.

DULY AND REGULARLY ADOPTED BY THE COMMITTEE ON RULES OF I MINA'TRENTAI SIETTE NA LIHESLATURAN GUÅHAN ON THE 11TH DAY OF JANUARY 2024.

THERESE M. TERLA.

Speaker

CHRIS BARNETT

Chairperson, Committee on Rules

MANDA L. SHELTON

Legislative Secretary



COMMITTEE ON RULES

Chris Barnett, Chairperson, Committee on Rules I Mina'trentai Siette Na Liheslaturan Guåhan 37th Guam Legislature

COMMITTEE VOTE SHEET

Resolution No. 289-37 (COR) – Chris Barnett. – "Relative to recognizing Science is Fun and Awesome (SiFA) Learning Academy on their Sixth (6th) Year Anniversary; and commending them for their commitment to education and the significant impact they have made in educating Guam's students in Science-Technology-Engineering-Arts-Mathematics (STEAM)."

	INITIAL	DATE	TO ADOPT	TO NOT ADOPT	TO ABSTAIN			
Senator Chris Barnett Chairperson	DS	1/11/24	/					
Senator Sabina Flores Perez Vice Chairperson	evote	1/11/24	/					
Speaker Therese M. Terlaje Member								
Vice Speaker Tina Rose Muña Barnes Member								
Legislative Secretary Amanda L. Shelton Member	evote	1/11/24						
Senator William A. Parkinson Member								
Senator Roy A. B. Quinata Member	evote	1/11/24						
Senator Joe S. San Agustin Member	evote	1/11/24		*				
Senator Dwayne T. D. San Nicolas Member	evote	1/11/24						
Senator Joanne Brown Minority Member	evote	1/11/24						
Senator Christopher M. Dueñas Minority Member	evote	1/11/24						
Senator Thomas J. Fisher Minority Member								
Senator Telo T. Taitague Minority Member	evote	1/11/24						
For Sponsor's Office Use Only Sponsor Signature:					,			
Staff Contact Person: Erin M. Grajek								
For COR/Clerk's Office Use Only Gertified Returned								
Name: Donaven-ray Mantanona								
Date: January 11, 2024 at 2:57 p.m.								
Notes:								



Senator Chris "Malafunkshun" Barnett

Chairperson

Committee on Education, Public Safety, and the Arts · Committee on Rules

I Mina'trentai Siette Na Liheslaturan Guåhan

FOR IMMEDIATE RELEASE

January 12, 2024

MEMORANDUM

To:

All Senators, Stakeholders, Media

From:

Senator Chris "Malafunkshun" Barnett

Re:

PRESENTATION NOTICE for Resolution No. 289-37 (COR)

Håfa adai:

The presentation of **Resolution No. 289-37 (COR)** "Relative to recognizing Science is Fun and Awesome (SiFA) Learning Academy on their Sixth (6th) Year Anniversary; and commending them for their commitment to education and the significant impact they have made in educating Guam's students in Science-Technology-Engineering-Arts-Mathematics (STEAM)," will take place on Saturday, January 13, 2024 at 12:30 pm. The presentation will be held at the Micronesia Mall.

We look forward to your attendance and participation.