MIAMI LAKES FUTURE LEADERS SCHOLARSHIP

Presented by the Town's Education Advisory Board and The Graham Companies

Cover Sheet & Application Checklist

Kaylee Mendoza	7/18/02					
16502 NW 82 PI, Marilakes, FL 33016	DATE OF BIRTH					
HOME ADDRESS	(305) 362-7362 HOME PHONE					
hayleemendoza IO @ gmail.com	(305) 725-8973					
EMAIL ADDRESS	CELL PHONE					
Archbishop McCarthy High School HIGH SCHOOL	Cornell University / University of Miam COLLEGE OR UNIVERSTITY					
BRIEFLY DESCRIBE YOUR COMMUNITY SERVICE EXPER ACTIVITIES:	IENCE, EXTRACURRICULAR AND/OR LEADERSHIP					
- Resume Attached						
ESSAY REQUIREMENT						
Please attach typed essay (750 words maximum) to this applied	cation. Explain in your own words, how you aspire to make					
the world a better place. The student must demonstrate acade identify future goals.	emic achievement and community service commitment and					
RESIDENCY REQUIREMENT						
Students MUST be residents of the Town of Miami Lakes to disqualification.	qualify for the scholarship. Non-residency is an automatic					
RECOMMENDATION REQUIREMENT Please attach three letters of recommendation to this applicate school official (i.e. teacher coach sourcelor action).	tion from non-relatives. At least one letter must be from a					
school official (i.e. teacher, coach, counselor, school administra	itor, etc.).					
TRANSCRIPT REQUIREMENT						
Please attach an official <u>sealed</u> high school transcript to this a <u>blacked out.</u>	application. Please request your Social Security number be					
Raylee Mendona	3/10/10					
APPLICANT'S SIGNATURE	DATE					
maa mundora	3/19/20					
ARENT'S SIGNATURE	DATE					

2019. Miami Lakes Future Leadership Scholar ship Application

KAYLEE MENDOZA

ABOUT ME

I wish to expand my knowledge regarding the sciences and the world around me while becoming a productive member of my university's society.

EDUCATION

2016 - Present • Archbishop Edward A. McCarthy High School 2017 - 2019 • St. Thomas University Dual Enrollment Courses

AWARDS

2016 Excelsior Scholar

9, 10, 11, 12

- \bullet Received straight A's all throughout my middle school career and scored in the top 10% of all students who took the HSPT in 2015
- · Began taking AP courses freshman year
- \bullet Earned a GPA of 5.20, placed in the top 6% of my class, and have taken 12 AP courses

2017 Achievement in Italian II

10

• Obtained the highest grade average in Italian II

2019 Hispanic National Merit Recognition

11

- Obtained a 1380 score on the 2018 PSAT
- \bullet Enrolled in predominantly honors and AP classes during my first three years of high school and performed well in them to achieve a GPA of 5.20

2019 Proclamation of Miami Lakes Cars for a Cure Day

11

• The town of Miami Lakes recognized my family and I for the hard work and dedication we put into raising awareness of cancer research

2019 AP Scholar with Distinction

11

- \bullet Received an average score of at least 3.5 on all AP Exams taken, and scores of 3 or higher on five or more of these exams
- Completed 6 AP courses with 4's and 5's on all but one exam
- · Achieved a 5.20 GPA at the end of my junior year

2019 Silver Knight General Scholarship Nominee

12

- Have a record of service to their school and community with "an unselfish and continuous use of one's talents in helping others"
- · Demonstrate excellence through accelerated studies
- Top 6% of my class
- Scored a 35 out of 36 on the ACT
- Assist in conducting a nonprofit organization, Miami Lakes Cars for a Cure, that helps raise money for University of Miami's Sylvester Cancer Center and have donated about \$115,000.

LEADERSHIP ROLES

Volunteer Director

Miami Lakes Cars for a Cure

2014 - Present

• Tasked with gathering volunteers, giving each volunteer a role, and ensuring that the event runs smoothly

President

Fight Cancer Club

2018 - Present

• Help create events that would bring awareness to cancer research in my school and run fundraisers.

Eucharistic Minister

Liturgy Club

2019 - Present

- In Catholicism, being a eucharistic minister is a high honor
- Entails distributing the eucharist in my school's monthly masses.

VOLUNTEER SERVICE

Miami Lakes Cars for a Cure

2014 - Present

• A nonprofit organization that my family started to help raise money for research at the University of Miami's Sylvester Cancer Center. We carry out this annual event in memory of my late grandfather. Over \$115,000 have been raised since our start.

Math Tutor

Mu Alpha Theta

2017 - Present

• Tutor students in lower grades in algebra, geometry, and precalculus for an hour almost every Wednesday afternoon

Science Tutor

Science National Honor Society

2017 - Present

 Tutor students in biology, chemistry, and environmental science Tuesdays or Thursdays almost every week

Peer Tutor

National Honor Society

2018 - Present

• Tutor struggling students in any course Tuesdays after school

His House Donations

Our House Club

2018 - Present

- His House is a children's home in South Florida that takes in abandoned or orphaned children
- Collect clothing, school supplies, and toys throughout the year to donate to the children

EXTRACURRICULAR ACTIVITIES

Shadowing Dr. Gerardo Perez

Summer 2019

• Dr. Gerardo Perez is a general medicine physician who owns a practice in my community. During summer 2019, I shadowed Dr. Perez to get exposure on running an office and to learn how to interact with patients.

Paws for a Cause

2016 - Present

- Dedicated to raising money and collecting supplies to help animals in shelters
- I have been involved in animal walks, supply drives, and foster programs.
- In, 2017, I fostered a shelter cat for a few weeks as it awaited adoption.

Previously Mentioned Clubs and Honor Societies:

Fight Cancer Club

• 2016 - Present

Mu Alpha Theta

• 2017 - Present

Science National Honor Society

• 2017 - Present

National Honor Society

• 2018 - Present

Liturgy Club

• 2019 - Present

"We would like to thank the Alonso family for their contributions!" I looked into the camera and smiled as the lights flashed before my eyes. I help run Miami Lakes Cars for a Cure, an annual car show that honors my late grandfather and raises money for the research hospital that treated him, and my family was receiving recognition for the \$30,000 that was raised this past year. I looked around and realized that even though I was standing in a hospital, all I saw were men and women in business attire. There were no patients around, no doctors, no apprehensive family members. One of the men in suits led us to an empty wall and announced: "Once a total of \$100,000 is raised, we will place a plaque with your organization name right here on this wall." I didn't care about the recognition. I didn't care about getting some plaque on a wall. I wanted to be involved in the real change. I wanted to hear that money we raised was used to pay a patient's medical bill. I wanted to read that a new clinical trial began because of what I had done.

Throughout my life, I never understood why people wanted to receive awards on stages or have their pictures put in newspapers alongside articles that listed their achievements. I always believed that the greatest accomplishments are attained when your motivation comes from within, not when it comes from someone else. I performed well on tests and in school because I knew that reflected my own intellectual advancement, not because I was expecting praise from my parents and teachers. I wanted to learn and better myself so in the future I could use my knowledge to help others.

After countless adults in my life asked how I was going to achieve my goal, I realized that something about medicine intrigued me from a young age. Maybe it stemmed from seeing my mom inject insulin to treat her Type I diabetes or from hearing my family discuss treatments that could cure my grandfather's cancer or even from watching veterinarians on Animal Planet. What caught my attention was never their white coats or shiny stethoscopes, but how doctors took the time to assess someone's condition thoroughly in order to provide proper treatment and how they became elated at the news that their patients' medication was working. I related their altruism to how I try to lead my life. When a friend in need comes to me, I imagine I am a doctor listening to them ramble on about the "diseases" of their lives and I find a way to "diagnose" their problems, oftentimes providing them with a proper "treatment plan."

Through my experience of leading my school's cancer awareness club and organizing volunteers to work my family's nonprofit event, I have devoted hours to researching efficient fundraising techniques to maximize the impact of our charity on the community. When I become discouraged, I think back to

all the people who come to me at these events or direct message me to thank my family and I for the effort we put into collecting \$80,000 the past five years. My actions have created a new lease on life for many people and that thought alone encourages me to continue working.

"I wanna say I lived each day until I died, and know that I meant something in somebody's life." My goal in life is to utilize my studies and create a life where I make each day have a purpose, especially to those I encounter. When encountering obstacles, I will find a way around them by reminding myself that what I pursue in life is not for the benefit of myself, but to inspire change in the lives of others. My life purpose is to be the reason someone lives a lifetime.

I plan to pursue a career in the medical field as a physician specializing in either neurology or oncology. I am aware that if I aim to give others a tomorrow, I must do my best to ensure that there is a tomorrow. Therefore, later on in life, I aspire to retire to research sustainable alternatives to wasteful practices conducted in everyday medical procedures.





January 24, 2020

Kaylee Mendoza 16503 NW 83 Place Miami Lakes, Florida 33016

To Whom It May Concern:

We are honored and greatly appreciative that Kaylee Mendoza, with the Miami Lakes Cars for a Cure Foundation, has chosen to invest in the Sylvester Comprehensive Cancer Center. Over the past five years, they have donated over \$75,000 to allow us to continue advancing in the latest in groundbreaking cancer research.

This past year, Sylvester celebrated our prestigious National Cancer Institute (NCI) designation, and we are so grateful for the commitment and steadfast belief in our institution from organizations such as Miami Lakes Cars for a Cure. The NCI designation recognizes Sylvester among the top 3% of cancer centers in the United States, and one of only two NCI-designated cancer centers in the state of Florida, this would not be possible without the support of our partners.

Cancer impacts us all, and with partners such as Kaylee and her family, we are committed to fighting this disease at every turn with innovative cancer research, groundbreaking clinical trials, and excellent patient experiences at Sylvester Comprehensive Cancer Center. The Miami Lakes Cars for a Cure Foundation's continued generosity demonstrates the support of our mission and we are hopeful for a cure with Kaylee and her family on our team.

Sincerely.

Megan Massacci Philanthropy Officer



ARCHBISHOP EDWARD A. McCarthy HIGH SCHOOL

Miami Lakes Education Advisory Board,

It is with great pride that I write this letter, recommending Kaylee Mendoza for the Miami Lakes Future Leadership Scholarship. I have had the pleasure of being her college advisor over the past year and have witnessed her grow as a student and person. In the time I have known Kaylee I have found her to be extremely intelligent, a dedicated student, and a humble but confident leader. She is truly a fascinating and respectful person who is highly regarded by both teachers and students alike.

Kaylee is an outstanding student who excels at Archbishop McCarthy High School. She has a 5.23 GPA while taking a most rigorous course load of AP and honor level courses. However, her achievements are not limited to the classroom. Kaylee has a deep commitment to service as demonstrated through her involvement. At McCarthy she serves as the President of our Fight Cancer Club. Through this role she brings awareness to her peers about individuals who battle daily with their fight for life. She is dedicated to creating events that will allow students to raise money to donate to cancer organizations.

In her junior year alongside a group of friends, she founded the Our House Club at McCarthy. This club works very closely with the organization His House in Miami which provides foster care and schooling for children. Kaylee and her peers visit the children at His House frequently and raise money to provide them with school supplies, clothing, and toys. Kaylee is also a member of numerous honor societies within our high school. These societies not only recognize her academic achievements but allow her to tutor her peers who may struggle in these academic area. Kaylee's passion for serving others and sharing her gifts is admirable.

Kaylee is one of the highest achieving and self-motivated students I have ever worked with. She strives for only success and motivates her peers to do the same. I'm know that these characteristics will serve her well in college as she continues to pursue academic, leadership, and service with great commitment. It is with utmost enthusiasm that I recommend Kaylee Mendoza for the Miami Lakes Future Leadership Scholarship.

Respectfully,
Ms. Lindsay D'Abrosca
College Advisor
College Advising Department
ldabrosca@mccarthyhigh.org

Distinguished School



ARCHBISHOP EDWARD A. McCarthy HIGH SCHOOL

March 30th, 2020

Dear Admissions/Scholarship Committee,

I have come to realize that being a teacher is such a dynamic profession. For instance, you are able to gain insight on the changes in behavior, social interaction, and learning skills from students' generation after generation. You become integrated with new ideas in the classroom, modify your curriculum to best fit student needs, and learn new "student lingo" everyday (some fortunate and some not). You do this in order to best prepare them for that scary, yet also extraordinary place called "COLLEGE!"

We are also blessed and privileged to teach and observe some of the best young adults that have the ability to revolutionize and make positive changes in our society. These individuals are those that are natural leaders who actually put in work to bring the best out of themselves and others around them. I was able to meet one of these trailblazers this year, Kaylee Mendoza.

I have the pleasure of teaching Kaylee in my AP Chemistry course this year as a senior. With her unassuming nature and inquisitive mind, Kaylee is one of those students whose work ethic sets the precedent for other to reach. Her intelligence is unquestionable (5.23 GPA, 35 ACT), but I look at how student's communicate in my class to see their true potential. Kaylee asks questions as to the WHY and HOW of science phenomena and not just the WHAT? Her intuitiveness is recognized just as much as the all so important dependent variable, the report card grade. I could see the awe on her face when she has an epiphany on a new topic or the focused nature in her demeanor when leading a lab team to develop a non-toxic, affordable, and effective hand-warmer by testing out different ionic salts using the topic of Calorimetry.

Outside of the classroom, Kaylee represents and embodies the true essence of what being a Maverick at Archbishop McCarthy High School entails. That means getting involved! Kaylee showcases herself as versatile and well-rounded with the organizations she joins. For example, you can see her at any school mass serving as a Eucharistic Minister, a role granted for those that are ambassadors of our campus ministry program. She also can be found throughout the week tutoring students throughout the week in math as a member of the Mu Alpha Theta Society. Kaylee is also a nominee for one of our highly regarded state scholarships called the Silver Knight Scholarship. This scholarship combines Kaylee's volunteership with her academic accolades inside the classroom.

It is hard to quantify the level of commitment that she makes on this school without a trace of ego. She is a student that reminds me as to why I am a teacher. Like I said, teaching is a dynamic profession, where you get to see those that will change the world. Kaylee is a student that will make an impact on a college campus and not just stand by waiting for things to come to her. She will create new organizations with the desire to push people to their highest ceilings.

Sincerely,

Mr. Christopher Caprio, AP Chemistry Instructor









Archbishop Edward A. McCarthy High School

5451 South Flamingo Road • Southwest Ranches, FL 33330 Phone: 954-434-8820 · School Code: 100577

School

Florida Virtual

Florida Virtual

*STU DE

Accredited by Cognia

Kaylee Mendoza

Mr. and Mrs. Jesus Mendoza 16503 nw 83 pl Miami Lakes, FL 33016

Birthdate: 2002 Social Security: Gender: F • ID: 12359

97

99

92

96

98 98 1.00

90 94 1.00

93 94 1.00

91 90 1.00

S2 Credit

0.50

0.50

0.50 0.50

0.50

0.00

0.50

94

97 1.00

Gr	Year	StateID	Course	School	S1	S2	Credit	Gr	Year	StateID	Course
PHILOSOPHY								PHYSICAL EDUCATION			
09	16-17	2109410	Faith&Rev		99		0.50	09	16-17	1501300	P.F. I
09	16-17	2109410	Christolgy			95	0.50	10	17-18	0800300	Health
10	17-18	2100370	PaschalMys		94		0.50	PR	ACTIC	ALARTS	
10	17-18	2100370	Ecclesolgy			96	0.50	11	18-19	8815150	FinBusHon
11	18-19	^210460	Sao:MulStu		96		0.50	11	18-19	8812110	HonBusEntr
11	18-19	^210535	Moral.Ethc			95	0.50	12	19-20	0200320	APComputer
12	19-20	^210531	WorldRel		96		0.50	výc	ORLD L	ANGUA	3E
12	19-20	^210935	ChurchHist				0.00	09/	16-17	0705320	Italian I
ENGLISH								10	17-18	0705330	Italian II
09	16-17	1001320	EnglHonExc		92	91	1.00	SO	CIAL S	TUDIES	
10	17-18	1001350	Eng II Hon		92	92	1.00	09	16-17	2103400	AP Hum Geo
11	18-19	100142Q	AP Eng Lng		89	91	1.00	10	17 18	2109420	AP WId His
12	19-20	1001430	AP Eng Lit		87		0.50	11	18-19	2100330	AP US Hist
SCIENCE							12	19-20	2106420	AP Gov Pol	
09	16-17	2000320	Bio I Hon		97	94	1.00	12	19-20	2102370	AP Macro
08	15-16	2003320	PhySciHon	Middle School		A	1.00				
09	16-17	2003350	Chem Hon	ADOM Virtual		93	1.00			1	
10	17-18	2000340	AP Biology		95	96	1.00				
11	18-19	2001380	AP Env Sci		92	92	1.00	11	1 -		ICIA
12	19-20	2003370	AP Chem		90		0.50	V	HC	341	
MA	THEN	1ATICS									
09	16-17	1206320	Geo Hon		93	92	1.00				
08	15-16	1200320	Alg I Hon	Middle School		A	1.00				
10	17-18	1200340	Alg II Hon		92	91	1.00				
11	18-19	1201315	PCalAGeoHo	'STU DE	87		0.50				
11	18-19	1201300	PCalAGeoHo	*STU DE		90	0.50				
12	19-20	1202310	AR Calc AB		91		0.50				

UNGFFICIAL TRANSCRIPT

^ COURSE SATISFIES FLDOE ONLINE COURSE GRADUATION REQUIREMENT CODE "O"

* STU DE - ST. THOMAS UNIVERSITY DUAL ENROLLMENT PROGRAM

+ INDICATES CREDIT AWARDED BUT GRADE NOT INCLUDED IN GPA

ACADEMIC STANDING As of GPA Credits Weight 03-16-2020 5.25 25.00 25.00

NUMBER OF CREDITS EARNED

Physical Ed Practical Arts World Lang. Social Studies Fine Arts Electives **Total Credits** Philosophy English Science Mathematics 3.5 25 3.5 5.5 4.5 1.5 2 0 0 3.5