



# **Second Place Awards Junior Division**



# **Second Place Awards**

## **Animal Sciences**



**Second Place - Junior Division**  
**Animal Sciences**

**Allie Adajar**

**St. Michael's School - Poway**

**Advisor: J. Poling**



**Second Place - Junior Division**  
**Animal Sciences**

**Alexandra Brewer**

**Santa Fe Christian School**

**Advisor: D. Culley**



**Second Place - Junior Division**  
**Animal Sciences**

**Jake Carbine**

**St. John School- Encinitas**

**Advisor: G. Heins**



**Second Place - Junior Division**

**Animal Sciences**

**Tianne Chazin**

**Rhoades School**

**Advisor: R. Hunker**





**Second Place - Junior Division**  
**Animal Sciences**

**Natalie Crane**

**Bonita Vista Middle**

**Advisor: C. Shimasaki**



**Second Place - Junior Division**  
**Animal Sciences**

**Quinn Girard**

**The Children's School**

**Advisor: T. Brown**





**Second Place - Junior Division**  
**Animal Sciences**

**Amelia Jeff**

**The Children's School**

**Advisor: T. Brown**



**Second Place - Junior Division**  
**Animal Sciences**

**Jude Lifset**

**Rhoades School**

**Advisor: R. Hunker**



**Second Place - Junior Division**  
**Animal Sciences**

**Nathan Shlemon**

**Classical Conversations**

**Advisor: J. Shlemon**



**Second Place - Junior Division**  
**Animal Sciences**

**Ty Woods**

**St. Therese Academy**

**Advisor: L. Peterson**



**Second Place Awards**

**Behavioral and  
Social Sciences**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Zoey Bonakdar**

**Stella Maris Academy**

**Advisor: B. Lillie**





**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Roland Breise**

**The Children's School**

**Advisor: D. Quincannon**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Emilie Carbine**

**St. John School- Encinitas**

**Advisor: G. Heins**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Andreas Cardenas-Marouf**

**The Children's School**

**Advisor: D. Quincannon**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Francesca De Santis**

**St. Michael Academy - SD**

**Advisor: A. Okuley**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**David Downs**

**The Children's School**

**Advisor: D. Quincannon**





**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Thomas Eggleton**

**Mt. Helix Academy**

**Advisor: S. Cohen**





**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Mia Evans**

**Santa Fe Christian School**

**Advisor: D. Culley**

The background of the slide features a complex, abstract molecular structure in shades of blue. It consists of interconnected hexagonal and pentagonal rings, with some vertices highlighted by bright blue, glowing points of light. The overall effect is a scientific and technological aesthetic.

**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Reef Gonen**

**SD Jewish Academy**

**Advisor: L. Deveau**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Sidney Helms**

**Oak Grove Middle School**

**Advisor: J. Zieske**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Lily Hoefer**

**Santa Fe Christian School**

**Advisor: D. Culley**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Ethan Kassar**

**The Children's School**

**Advisor: D. Quincannon**





**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Natalia King**

**St. Michael's School - Poway**

**Advisor: J. Poling**



The background of the slide features a complex, abstract molecular structure in shades of blue. It consists of interconnected hexagonal and pentagonal rings, with some nodes highlighted by bright blue light effects, giving it a glowing, scientific appearance.

**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Ellie Lee**

**The Children's School**

**Advisor: D. Quincannon**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Grant Lieberman**

**Soille SD Hebrew Day School**

**Advisor: M. Bessler**



**Second Place - Junior Division**

**Behavioral and Social  
Sciences**

**Gabriela Madrigal**

**St. Didacus School**

**Advisor: R. Blickenstaff**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Natalie Mamaril**

**St. Michael's School - Poway**

**Advisor: J. Poling**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Alyssa Mollner**

**St. John of the Cross**

**Advisor: G. Krumm**





**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Michelle Moreau**

**Stella Maris Academy**

**Advisor: B. Lillie**





**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Eitan Myers**

**Soille SD Hebrew Day School**

**Advisor: M. Bessler**

The background of the slide features a complex, abstract molecular structure in shades of blue. It consists of interconnected hexagonal and pentagonal rings, with some vertices highlighted by bright blue, glowing points of light. The overall effect is a scientific and technological aesthetic.

**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Kassidy Nguyen**

**St. Didacus School**

**Advisor: R. Blickenstaff**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Ariston Oakes**

**The Children's School**

**Advisor: D. Quincannon**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Isabella Posner**

**SD Jewish Academy**

**Advisor: L. Deveau**

The background of the slide features a complex, abstract molecular structure in shades of blue. It consists of interconnected hexagonal and pentagonal rings, with some vertices highlighted by bright blue, glowing points. The overall effect is a scientific or technological aesthetic.

**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Luke Rhee**

**St. Didacus School**

**Advisor: R. Blickenstaff**



The background of the slide features a complex, abstract molecular structure in shades of blue. It consists of interconnected hexagonal and pentagonal rings, with some vertices highlighted by bright blue, glowing points of light. The overall effect is a scientific and technological aesthetic.

**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Scarlett Schmitt**

**Rhoades School**

**Advisor: R. Hunker**





**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Sofia Silva**

**Stella Maris Academy**

**Advisor: B. Lillie**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Caden Webster**

**St. Michael's School - Poway**

**Advisor: J. Poling**



**Second Place - Junior Division**  
**Behavioral and**  
**Social Sciences**

**Sophia Wright**

**Nazareth School San Diego**

**Advisor: M. Reed**

A glowing blue molecular structure, possibly a complex organic molecule or a network of interconnected rings, is visible on the left side of the image. The structure is composed of several interconnected hexagonal and pentagonal rings, with some nodes highlighted by bright blue light. The overall background is a dark blue gradient.

# **Second Place Awards**

## **Biochemistry**



**Second Place - Junior Division**

**Biochemistry**

**Hasan Abdurrahman**

**National University Academy**

**Advisor: G. Dillard**



**Second Place - Junior Division**

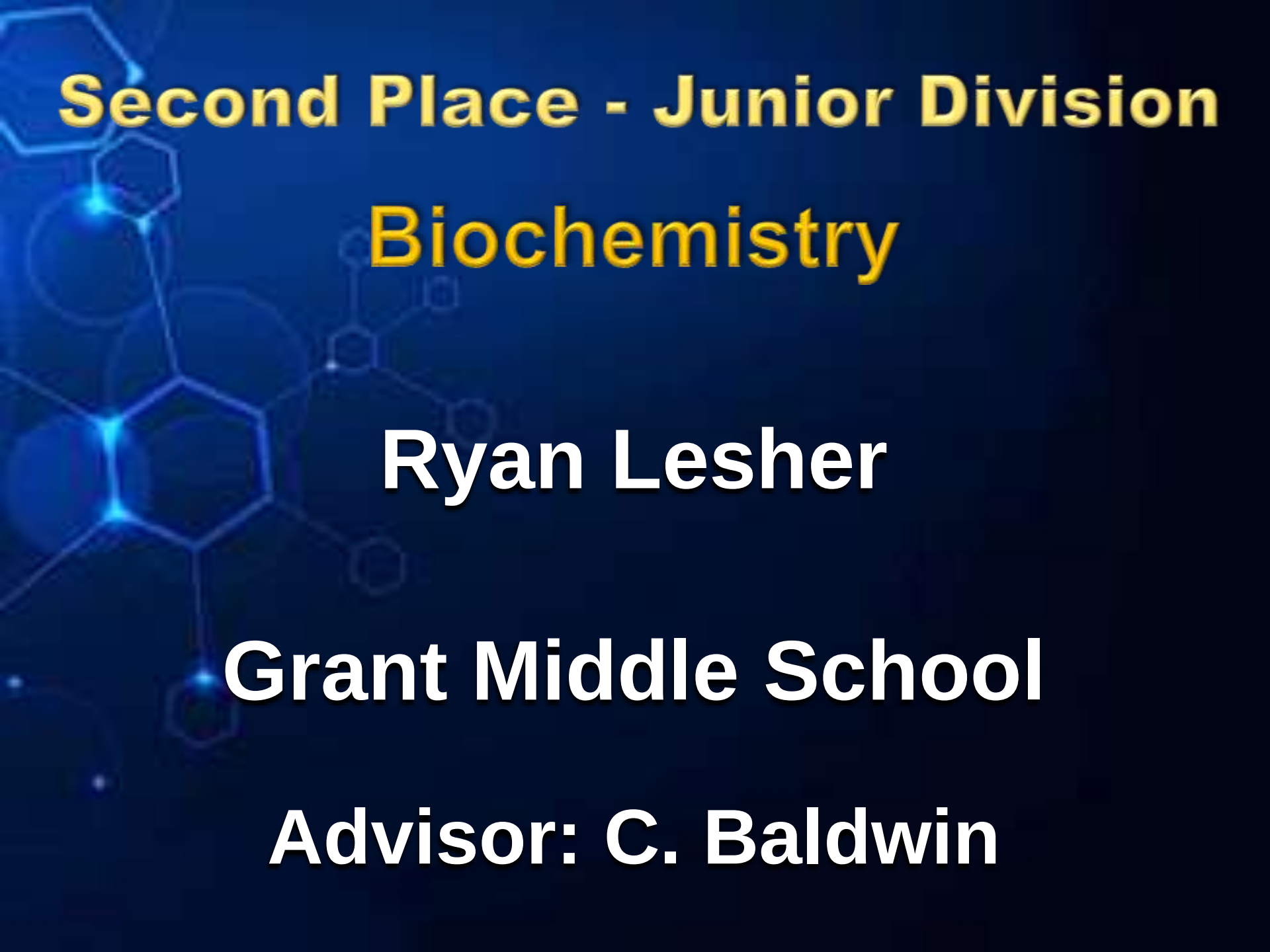
**Biochemistry**

**Victoria Ehsan**

**Rhoades School**

**Advisor: R. Hunker**





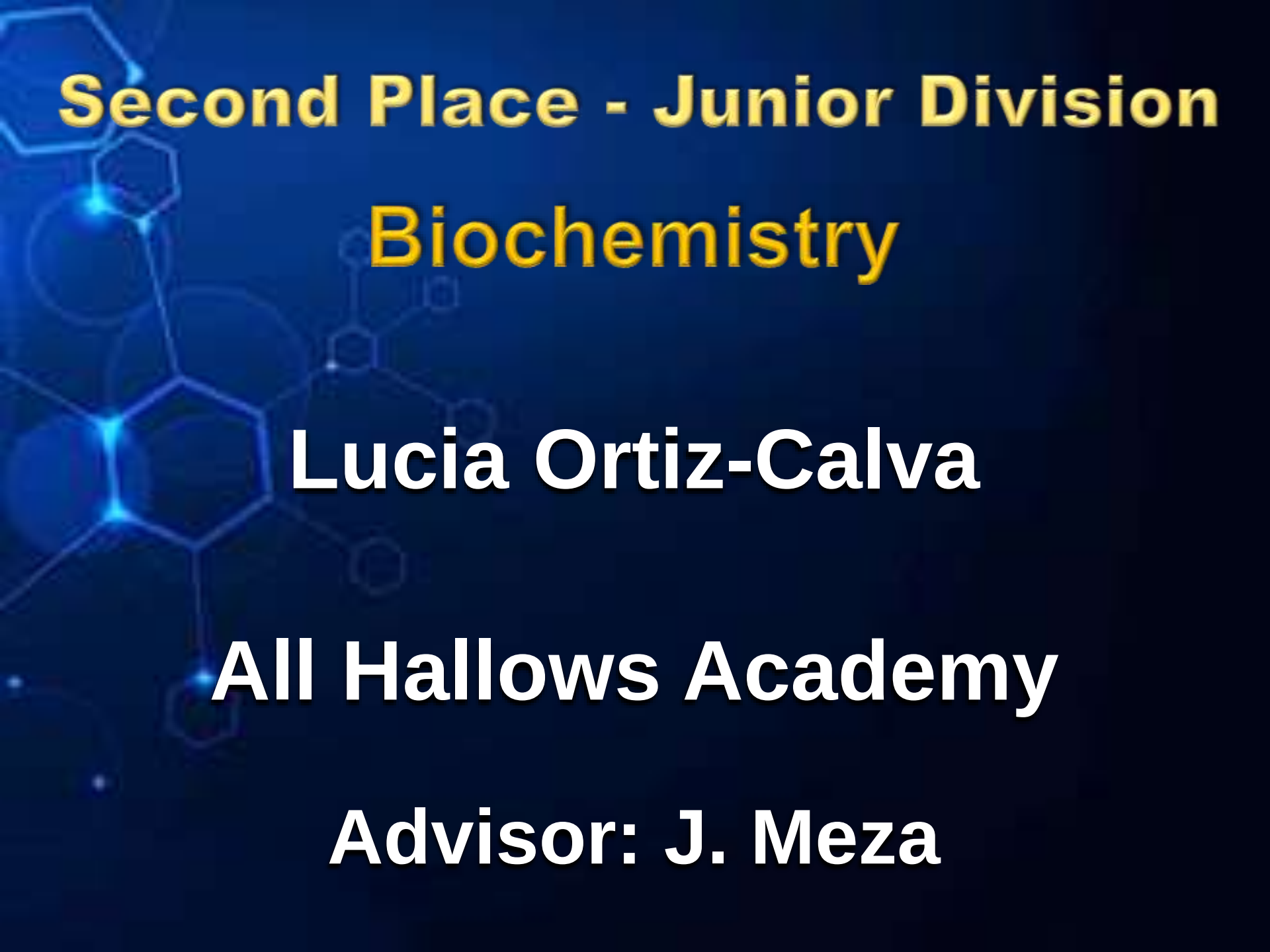
**Second Place - Junior Division**

**Biochemistry**

**Ryan Lesher**

**Grant Middle School**

**Advisor: C. Baldwin**



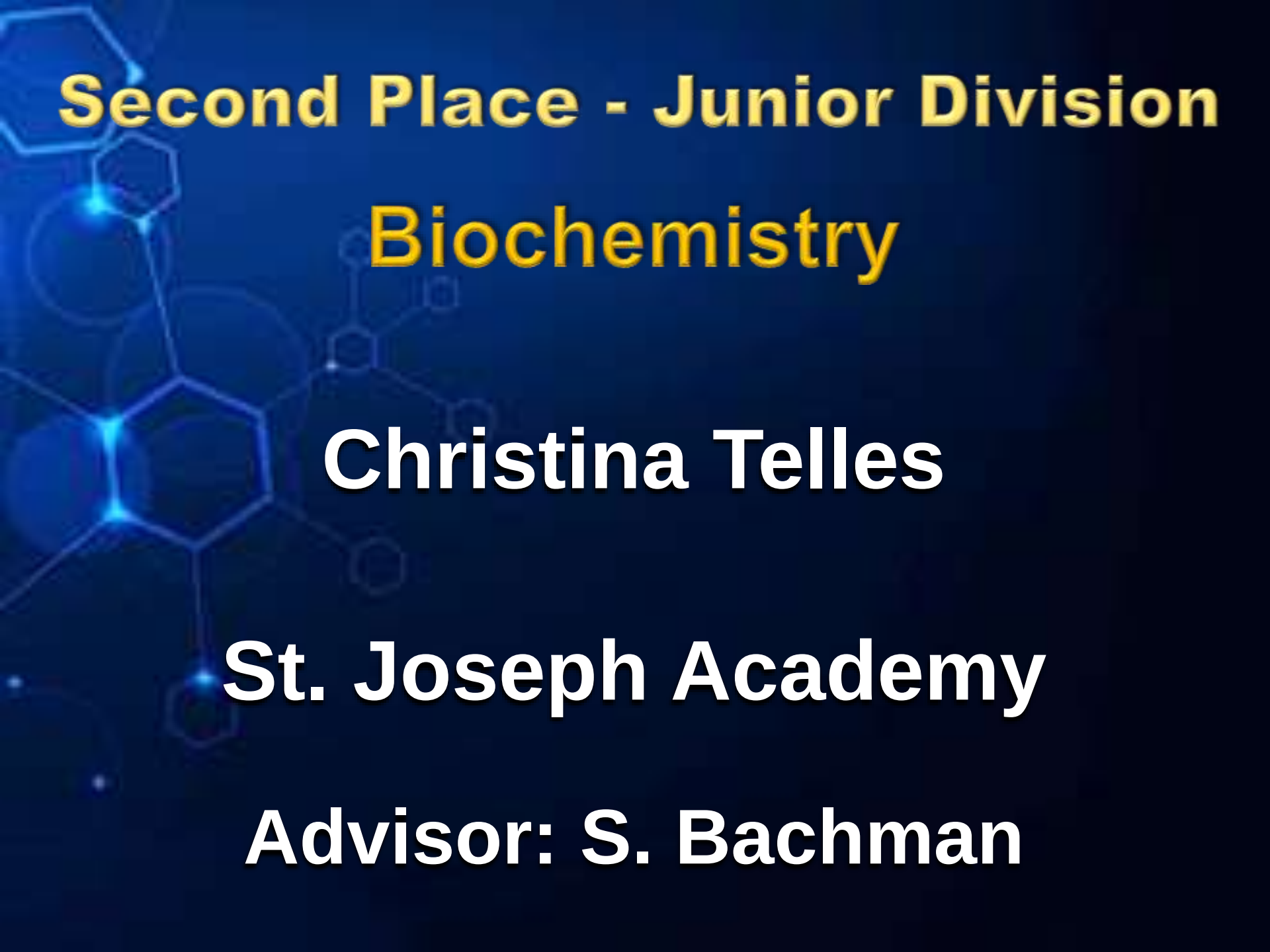
**Second Place - Junior Division**

**Biochemistry**

**Lucia Ortiz-Calva**

**All Hallows Academy**

**Advisor: J. Meza**



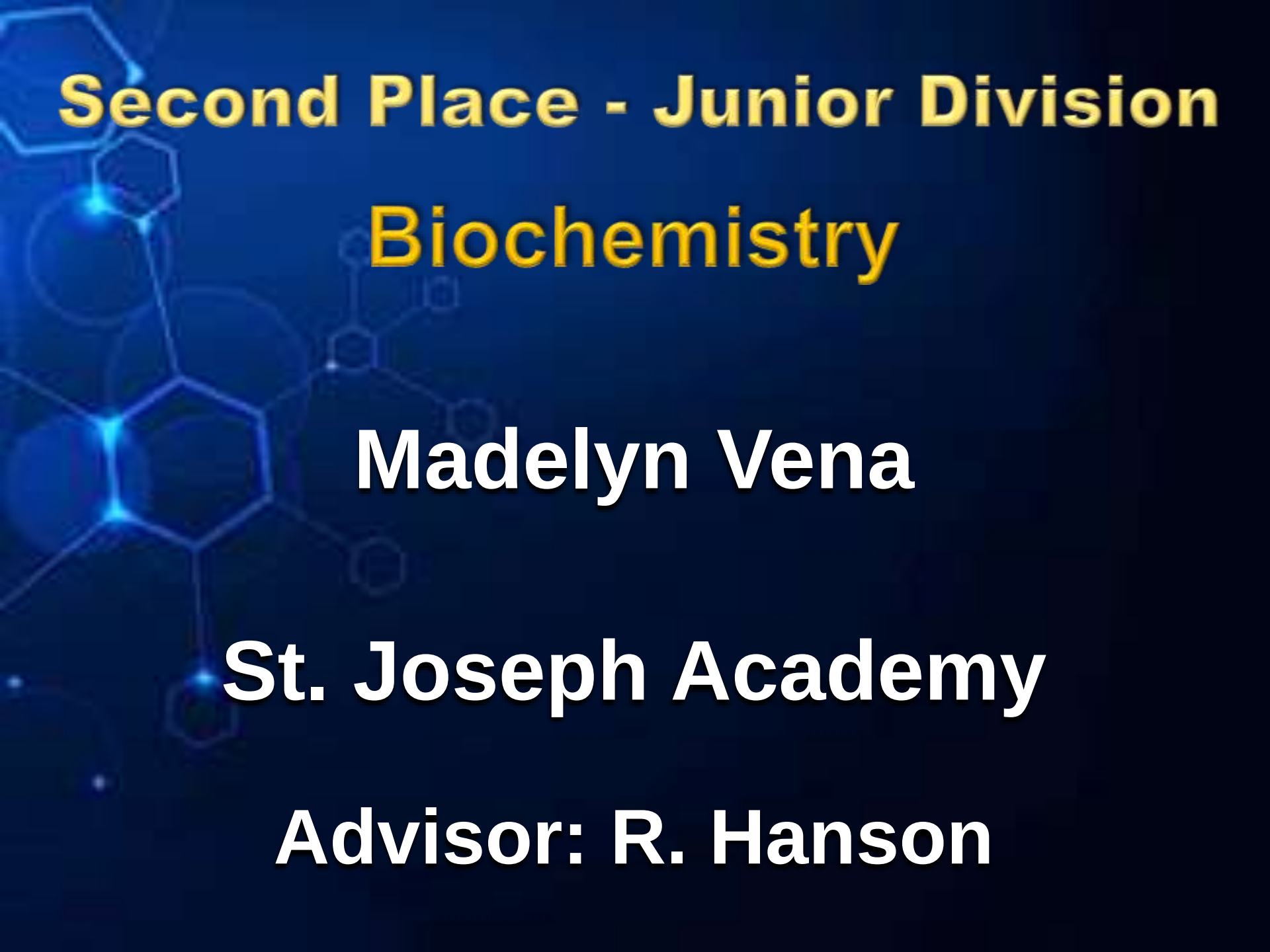
**Second Place - Junior Division**

**Biochemistry**

**Christina Telles**

**St. Joseph Academy**

**Advisor: S. Bachman**



**Second Place - Junior Division**

**Biochemistry**

**Madelyn Vena**

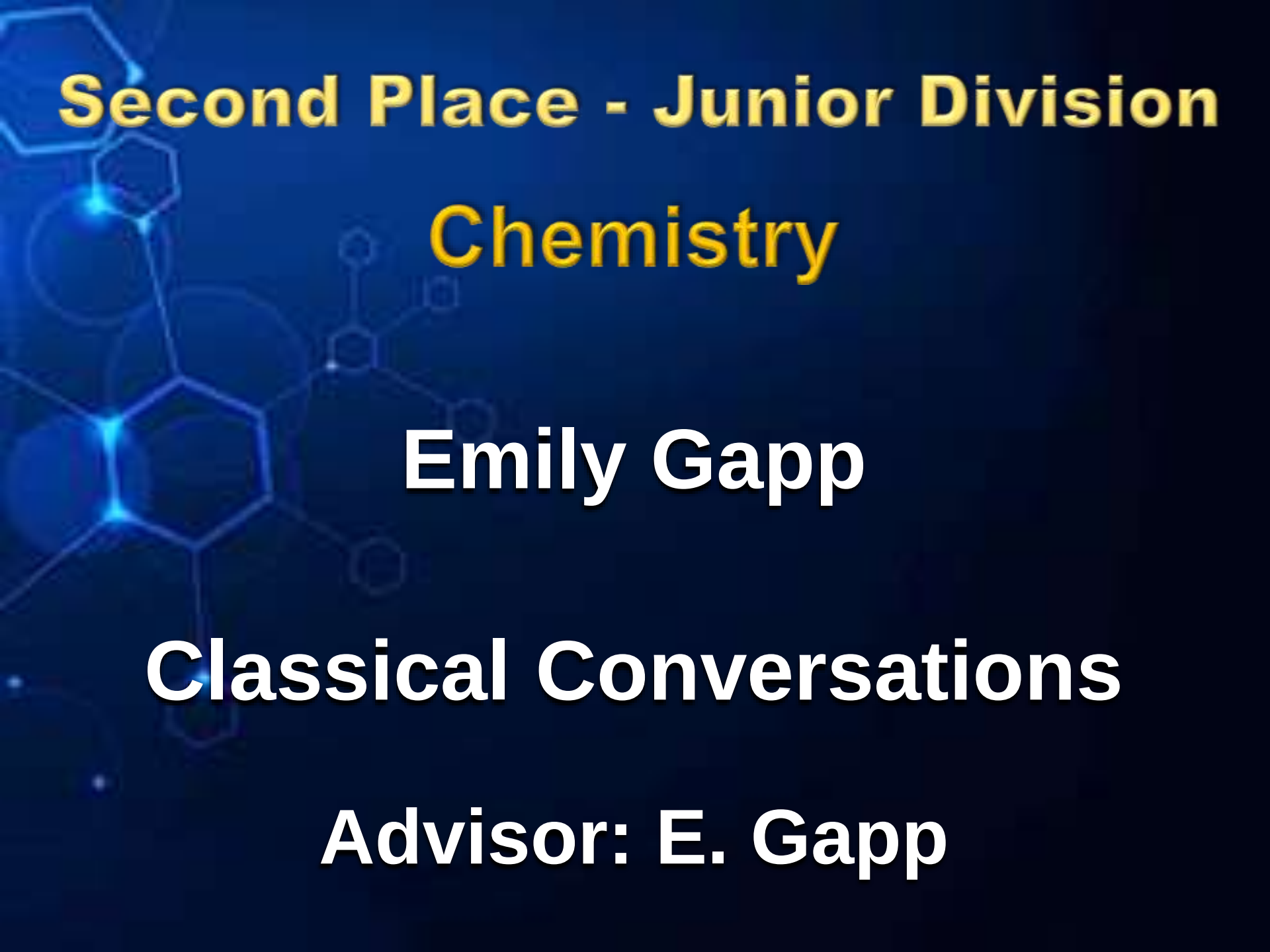
**St. Joseph Academy**

**Advisor: R. Hanson**

A glowing blue molecular structure, possibly a benzene ring or a similar organic molecule, is visible on the left side of the image. It consists of several interconnected hexagonal rings with bright blue highlights at the vertices, suggesting a chemical structure. The background is a dark blue gradient.

# **Second Place Awards**

## **Chemistry**



**Second Place - Junior Division**

**Chemistry**

**Emily Gapp**

**Classical Conversations**

**Advisor: E. Gapp**





**Second Place - Junior Division**  
**Chemistry**

**Isabella Hernandez**

**Sacred Heart - Coronado**

**Advisor: M. Barlett**

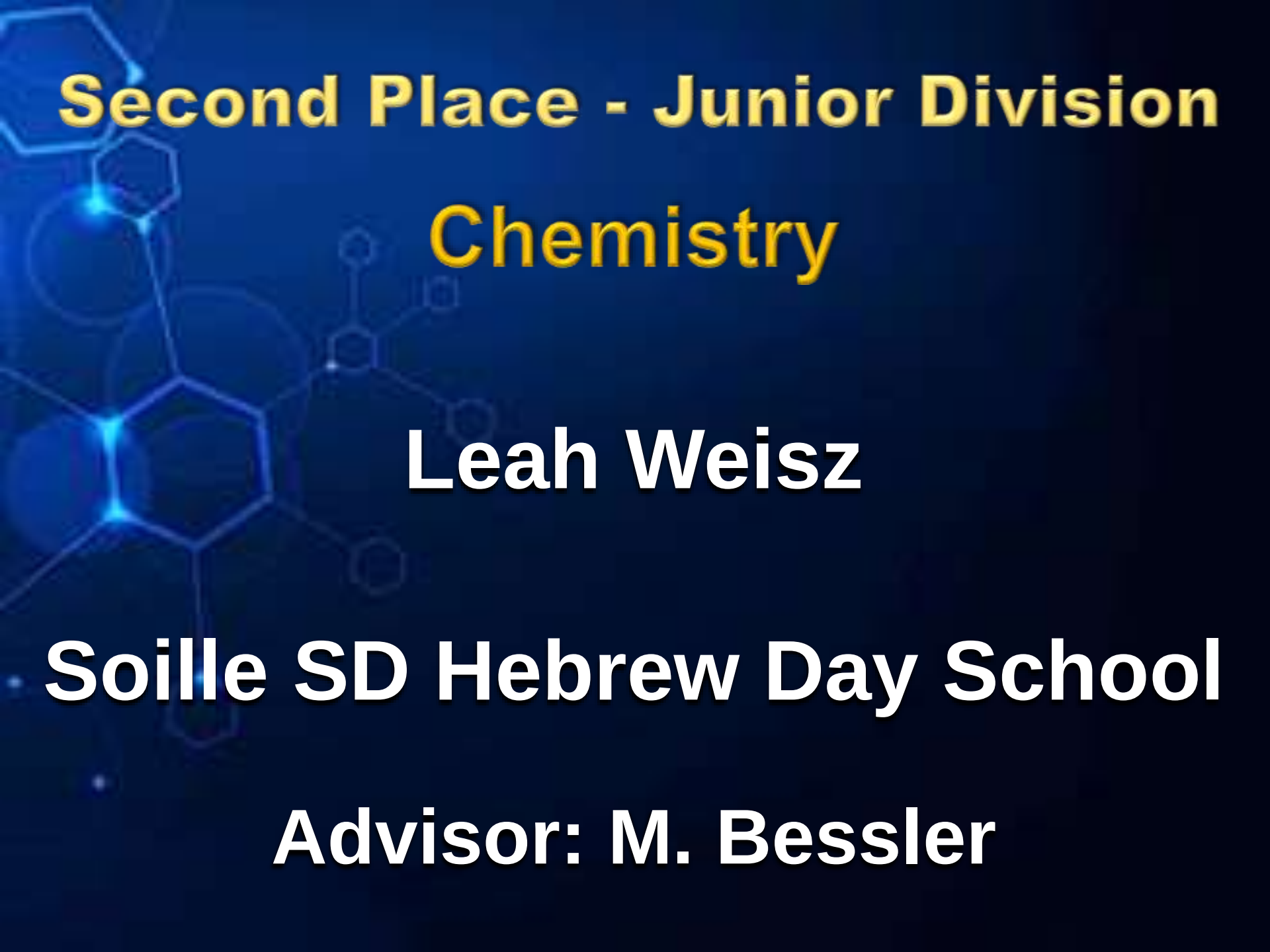


**Second Place - Junior Division**  
**Chemistry**

**Charles Trimble III**

**St. Joseph Academy**

**Advisor: S. Bachman**



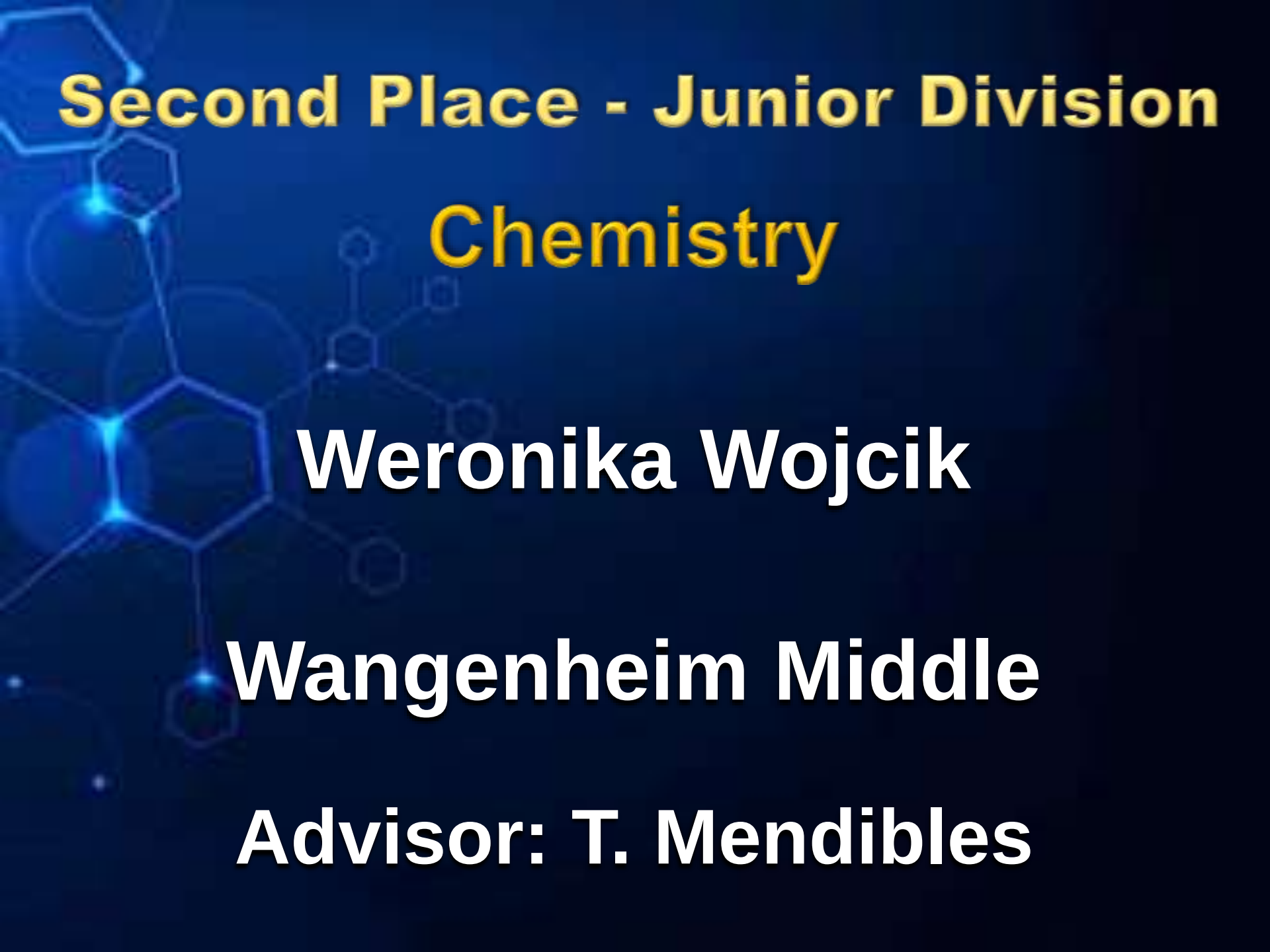
**Second Place - Junior Division**

**Chemistry**

**Leah Weisz**

**Soille SD Hebrew Day School**

**Advisor: M. Bessler**



**Second Place - Junior Division**

**Chemistry**

**Weronika Wojcik**

**Wangenheim Middle**

**Advisor: T. Mendibles**



**Second Place - Junior Division**

**Chemistry**

**Eric Wright**

**Chula Vista Middle**

**Advisor: J. Fee**



# **Second Place Awards**

## **Computer Science**





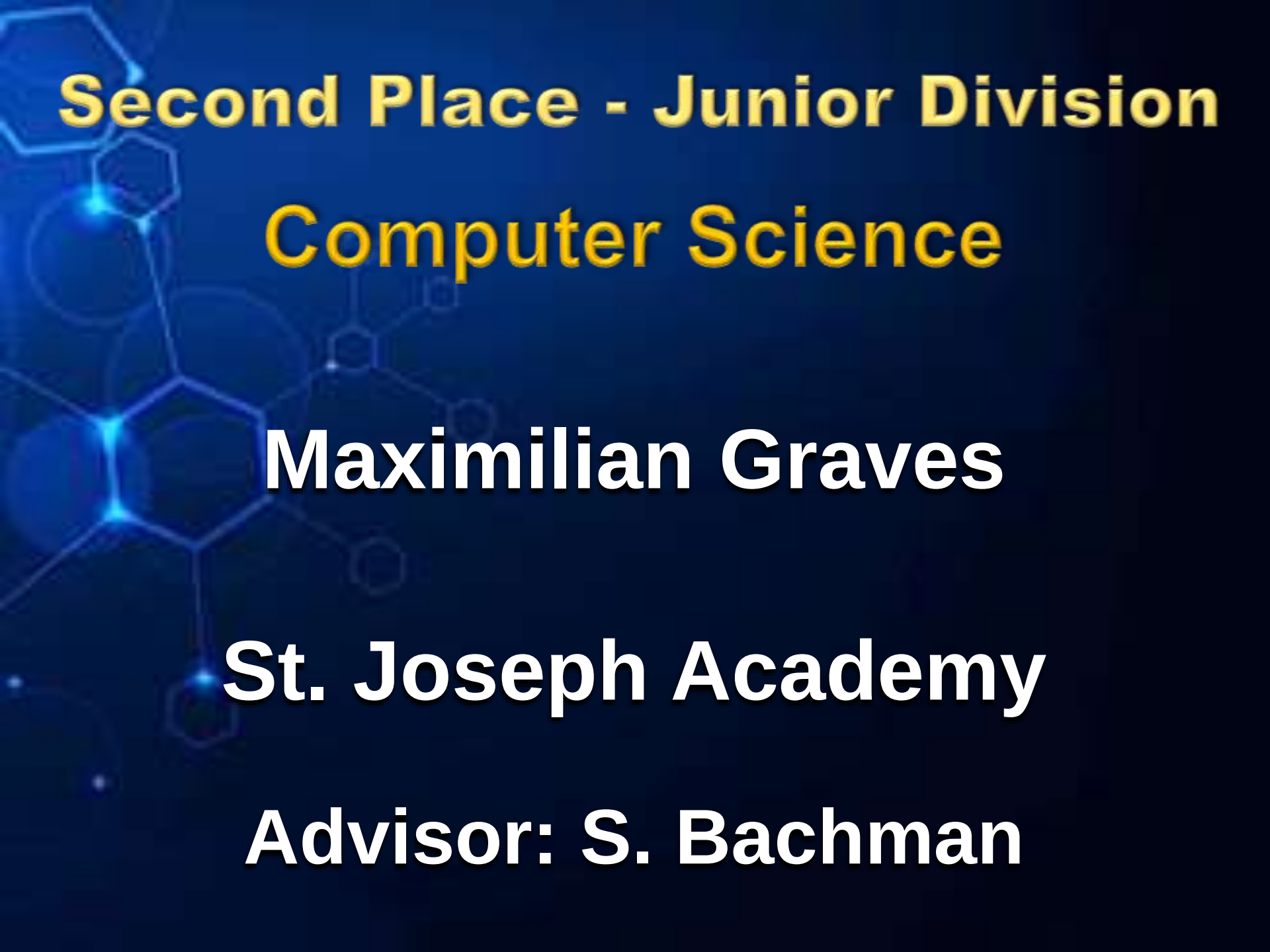
**Second Place - Junior Division**

**Computer Science**

**Ayoob Al-Delaimy**

**Islamic School of SD**

**Advisor: N. Nasereldin**



**Second Place - Junior Division**

**Computer Science**

**Maximilian Graves**

**St. Joseph Academy**

**Advisor: S. Bachman**



**Second Place - Junior Division**

**Computer Science**

**Hamzah Kadous**

**Islamic School of SD**

**Advisor: N. Nasereldin**



**Second Place - Junior Division**  
**Computer Science**

**Raj Pabari**

**Coastal Academy**

**Advisor: B. Biernacki**



**Second Place Awards**

**Earth and  
Planetary Science**



**Second Place - Junior Division**

**Earth and Planetary Science**

**Daniel Blair**

**St. John of the Cross**

**Advisor: G. Krumm**





**Second Place - Junior Division**

**Earth and Planetary Science**

**Jake Danowsky**

**Rhoades School**

**Advisor: R. Hunker**



**Second Place - Junior Division**

**Earth and Planetary Science**

**Benjamin Dodd**

**St. Mary Star of the Sea**

**Advisor: S. Englund**



**Second Place - Junior Division**

**Earth and Planetary Science**

**Trey McKamey**

**St. Didacus School**

**Advisor: R. Blickenstaff**



**Second Place - Junior Division**  
**Earth and Planetary Science**

**Zara Schmidt**

**St. Gregory the Great School**

**Advisor: M. Ryan**



**Second Place Awards**

**Engineering –  
Electrical and Mechanical**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Saalim Abdi**

**Islamic School of SD**

**Advisor: N. Nasereldin**





**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Andy Boeh**

**St. Didacus School**

**Advisor: R. Blickenstaff**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Phuoc Dang**

**The Children's School**

**Advisor: T. Brown**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Taylor Diaz**

**St. Mary Star of the Sea**

**Advisor: S. Englund**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Nelson Escudero**

**St. Mary Star of the Sea**

**Advisor: S. Englund**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Gabriel Felix**

**All Hallows Academy**

**Advisor: J. Meza**



**Second Place - Junior Division**

**Engineering –  
Electrical and Mechanical**

**Mohammad Ibrahim Khan**

**Islamic School of SD**

**Advisor: N. Nasereldin**





**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Angeline Piatek**

**St. Didacus School**

**Advisor: R. Blickenstaff**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Sidney Sarmiento**

**St. Michael's School - Poway**

**Advisor: J. Poling**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Kylie Walstrom**

**De Portola Middle**

**Advisor: M. Bridges**



# **Second Place Awards**

**Engineering –  
Energy and Transport**



**Second Place - Junior Division**

**Engineering –  
Energy and Transport**

**Daud Abdinasir**

**Islamic School of SD**

**Advisor: N. Nasereldin**





**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Ben Backlin**

**Rhoades School**

**Advisor: R. Hunker**





**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Jack Chine**

**Rhoades School**

**Advisor: R. Hunker**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Armando Dilan**

**Chula Vista Middle**

**Advisor: J. Fee**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Audrey Kansas**

**Carlton Hills Middle**

**Advisor: D. Duchey**



**Second Place - Junior Division**  
**Engineering –**  
**Electrical and Mechanical**

**Ethan Scanlon**

**St. Gregory the Great School**

**Advisor: M. Ryan**



**Second Place Awards**

**Engineering –  
Materials and Bioengineering**





**Second Place - Junior Division**  
**Engineering –**  
**Materials and Bioengineering**

**Neil Baccay**

**St. Michael Academy - SD**

**Advisor: A. Okuley**





**Second Place - Junior Division**  
**Engineering –**  
**Materials and Bioengineering**

**Israel Banco**

**Wangenheim Middle**

**Advisor: T. Mendibles**



**Second Place - Junior Division**  
**Engineering –**  
**Materials and Bioengineering**

**Elea Castiglione**

**Grant Middle School**

**Advisor: C. Baldwin**



**Second Place - Junior Division**  
**Engineering –**  
**Materials and Bioengineering**

**Max Goldman**

**Stella Maris Academy**

**Advisor: B. Lillie**



**Second Place - Junior Division**  
**Engineering –**  
**Materials and Bioengineering**

**Jacob Pajimola**

**St. Didacus School**

**Advisor: R. Blickenstaff**



**Second Place - Junior Division**  
**Engineering –**  
**Materials and Bioengineering**

**Enoch Segura**

**Oak Valley Middle**

**Advisor: C. Gale**





**Second Place Awards**

**Environmental Sciences  
and Management**





**Second Place - Junior Division**  
**Environmental Sciences  
and Management**

**Lily Finlay**

**Rhoades School**

**Advisor: R. Hunker**



**Second Place - Junior Division**  
**Environmental Sciences  
and Management**

**Mason Gray**

**Grant Middle**

**Advisor: C. Baldwin**



**Second Place - Junior Division**  
**Environmental Sciences  
and Management**

**Amanda Hansen**

**St. John School- Encinitas**

**Advisor: G. Heins**



**Second Place - Junior Division**  
**Environmental Sciences  
and Management**

**Ilan Horn**

**Soille SD Hebrew Day School**

**Advisor: M. Bessler**



**Second Place - Junior Division**  
**Environmental Sciences  
and Management**

**Lorena Johnson**

**St. Didacus School**

**Advisor: R. Blickenstaff**





**Second Place - Junior Division**  
**Environmental Sciences**  
**and Management**

**Akayah Smith**

**City Tree Christian School**

**Advisor: M. Lee**





**Second Place - Junior Division**  
**Environmental Sciences  
and Management**

**Scarlett Streitman**

**Rhoades School**

**Advisor: R. Hunker**



**Second Place - Junior Division**  
**Environmental Sciences  
and Management**

**Jasmim Tyler**

**St. Columba**

**Advisor: T. Lunn**

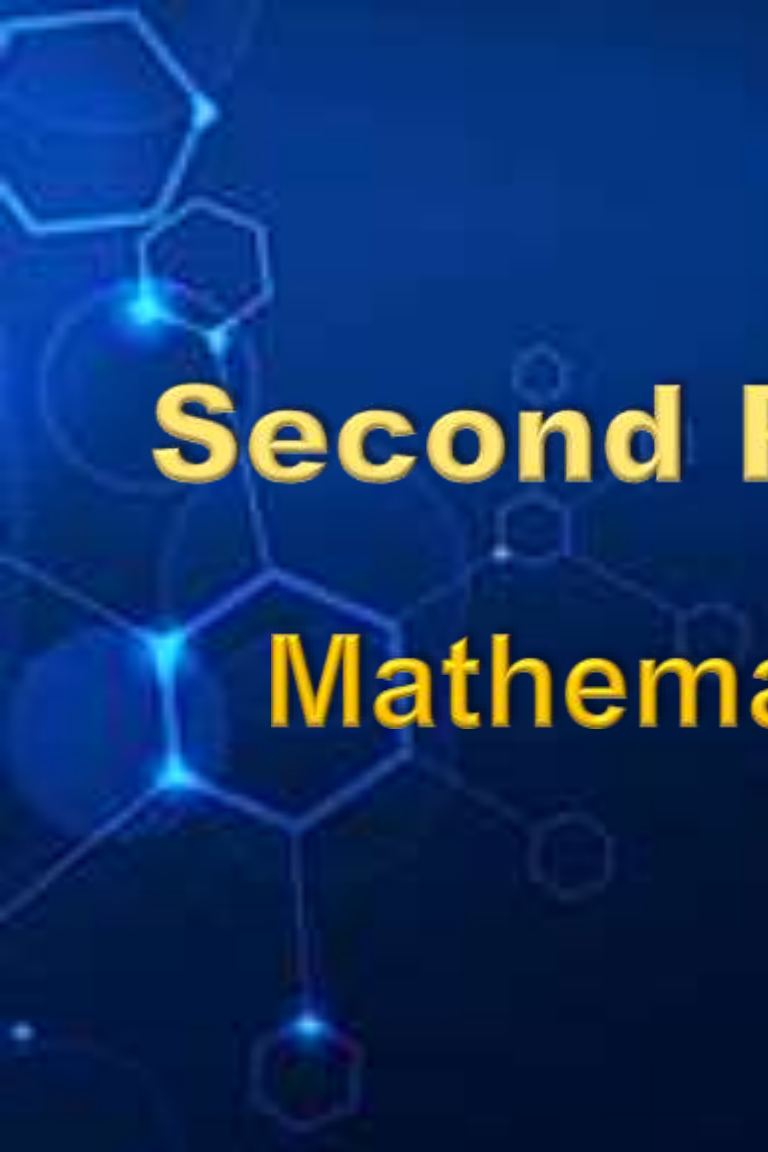


**Second Place - Junior Division**  
**Environmental Sciences  
and Management**

**Maya Williams**

**Rhoades School**

**Advisor: R. Hunker**



# **Second Place Awards**

## **Mathematical Sciences**



**Second Place - Junior Division**  
**Mathematical Sciences**

**Julia Lopatka**

**Bernardo Heights Middle**

**Advisor: J. Lopatka**



**Second Place Awards**

**Medicine and Health  
Sciences**





**Second Place - Junior Division**  
**Medicine and Health**  
**Sciences**

**Margarita Alfaro**

**Nazareth School San Diego**

**Advisor: M. Reed**



**Second Place - Junior Division**  
**Medicine and Health**  
**Sciences**

**Cyrus Correll**

**Rhoades School**

**Advisor: D. Hunkey**



**Second Place - Junior Division**  
**Medicine and Health**  
**Sciences**

**Eli Lerner**

**SD Jewish Academy**

**Advisor: D. Deveey**



**Second Place - Junior Division**  
**Medicine and Health**  
**Sciences**

**Samuel Mahjouri**

**Rhoades School**

**Advisor: R. Hunker**



**Second Place - Junior Division**  
**Medicine and Health**  
**Sciences**

**Anna Maya**

**Soille SD Hebrew Day School**

**Advisor: M. Bessler**





**Second Place - Junior Division**  
**Medicine and Health**  
**Sciences**

**Kristen Noriega**

**Our Lady of Guadalupe**

**Imperial County**

**Advisor: J. Patton**





**Second Place - Junior Division**  
**Medicine and Health**  
**Sciences**

**Rachana Raghavendra**

**Marshall Middle**

**Advisor: E. Gillum**

A glowing blue molecular structure, possibly representing a complex organic molecule or a network of interconnected nodes, is visible on the left side of the image. The structure consists of several interconnected hexagonal and pentagonal rings, with some nodes highlighted by bright blue light. The background is a dark blue gradient.

# **Second Place Awards**

## **Microbiology**



**Second Place - Junior Division**

**Microbiology**

**Ro'aa Alkhawaja**

**Islamic School of SD**

**Advisor: A. Alkhawaja**



**Second Place - Junior Division**

**Microbiology**

**Narnia Choi**

**Coastal Academy**

**Advisor: B. Biernacki**



**Second Place - Junior Division**

**Microbiology**

**Jakob McElfresh**

**Soille SD Hebrew Day School**

**Advisor: M. Bessler**



**Second Place - Junior Division**

**Microbiology**

**Zachary Obispo**

**St. Michael Academy - SD**

**Advisor: A. Okuley**





**Second Place - Junior Division**

**Microbiology**

**Bethani Pate**

**Rhoades School**

**Advisor: R. Hunker**



**Second Place - Junior Division**

**Microbiology**

**Caroline Renas**

**Grant Middle**

**Advisor: C. Baldwin**



**Second Place - Junior Division**

**Microbiology**

**Juan Reyes**

**Stella Maris Academy**

**Advisor: L. Brett**



**Second Place - Junior Division**

**Microbiology**

**Sheyla Rodriguez**

**Chula Vista Middle**

**Advisor: J. Fee**



**Second Place - Junior Division**

**Microbiology**

**Isabella Towne**

**St. John School- Encinitas**

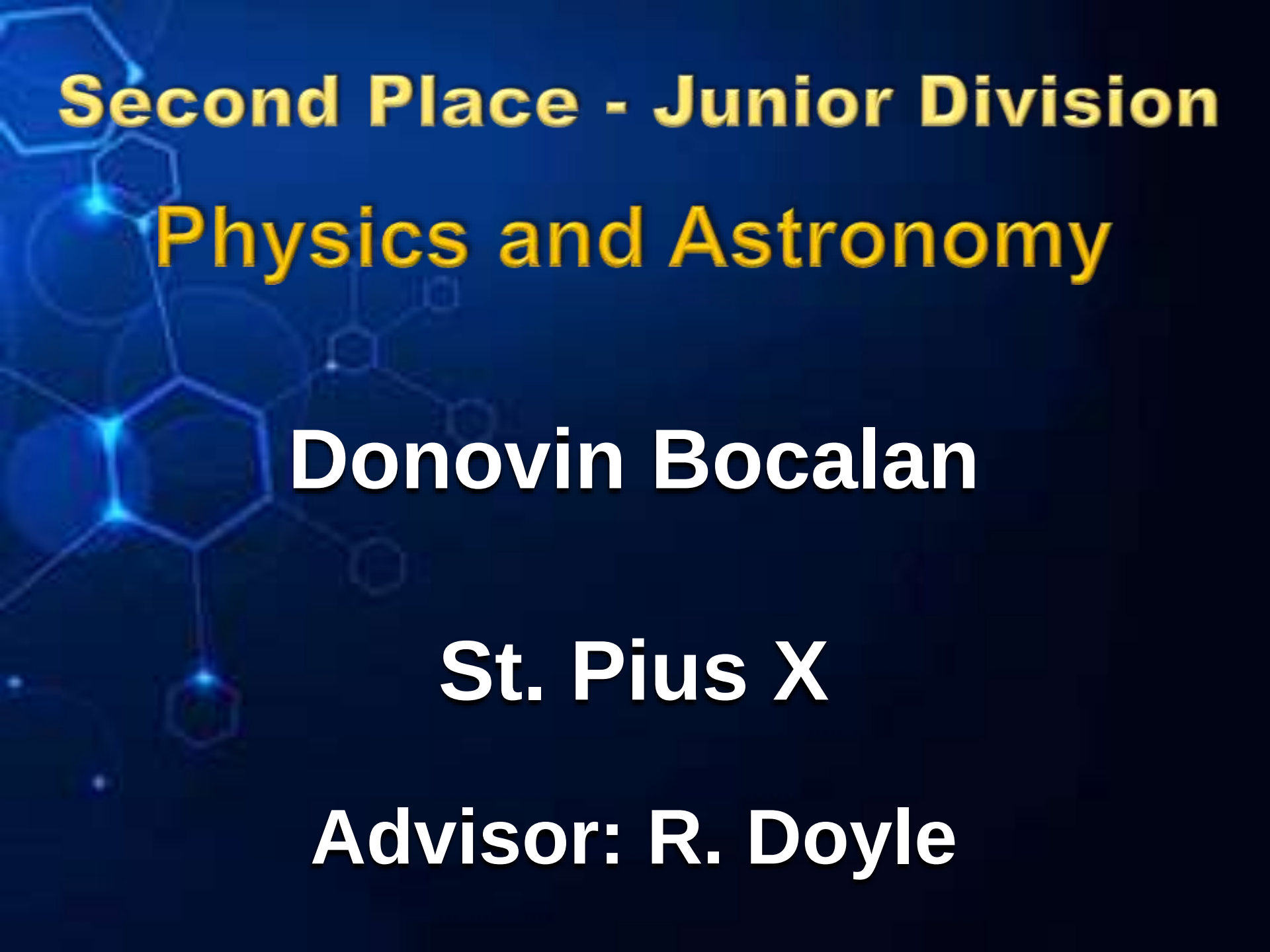
**Advisor: G. Heins**

The background of the slide is a dark blue gradient. On the left side, there is a faint, glowing blue molecular structure composed of interconnected hexagons and pentagons, resembling a crystalline or organic framework. Some of the vertices of these polygons are highlighted with bright blue light effects.

# **Second Place Awards**

## **Physics and Astronomy**





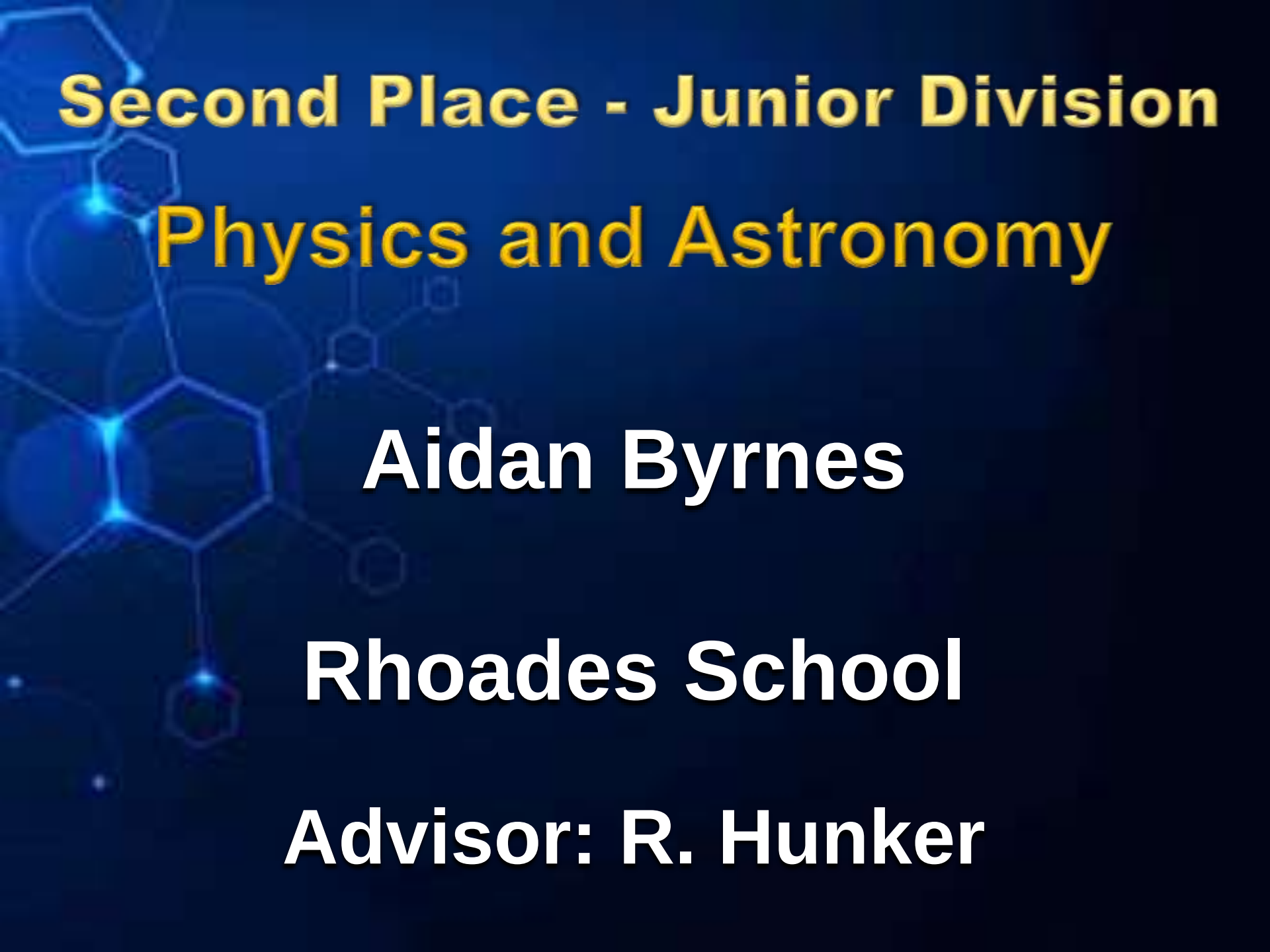
**Second Place - Junior Division**

**Physics and Astronomy**

**Donovin Bocalan**

**St. Pius X**

**Advisor: R. Doyle**



**Second Place - Junior Division**

**Physics and Astronomy**

**Aidan Byrnes**

**Rhoades School**

**Advisor: R. Hunker**



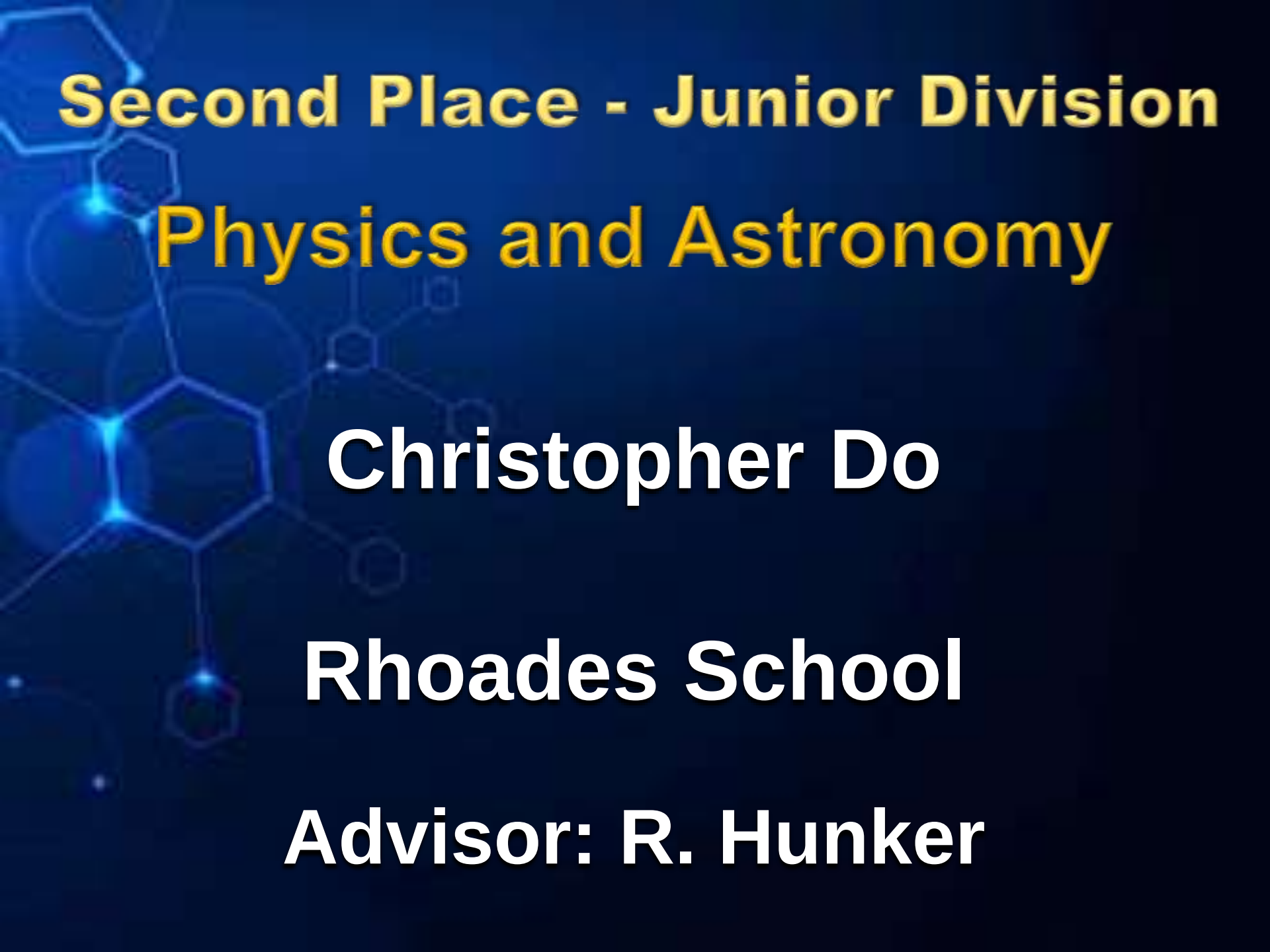
**Second Place - Junior Division**

**Physics and Astronomy**

**Marianne Corpuz**

**St. Michael Academy - SD**

**Advisor: A. Okuley**



**Second Place - Junior Division**

**Physics and Astronomy**

**Christopher Do**

**Rhoades School**

**Advisor: R. Hunker**

**Second Place - Junior Division**

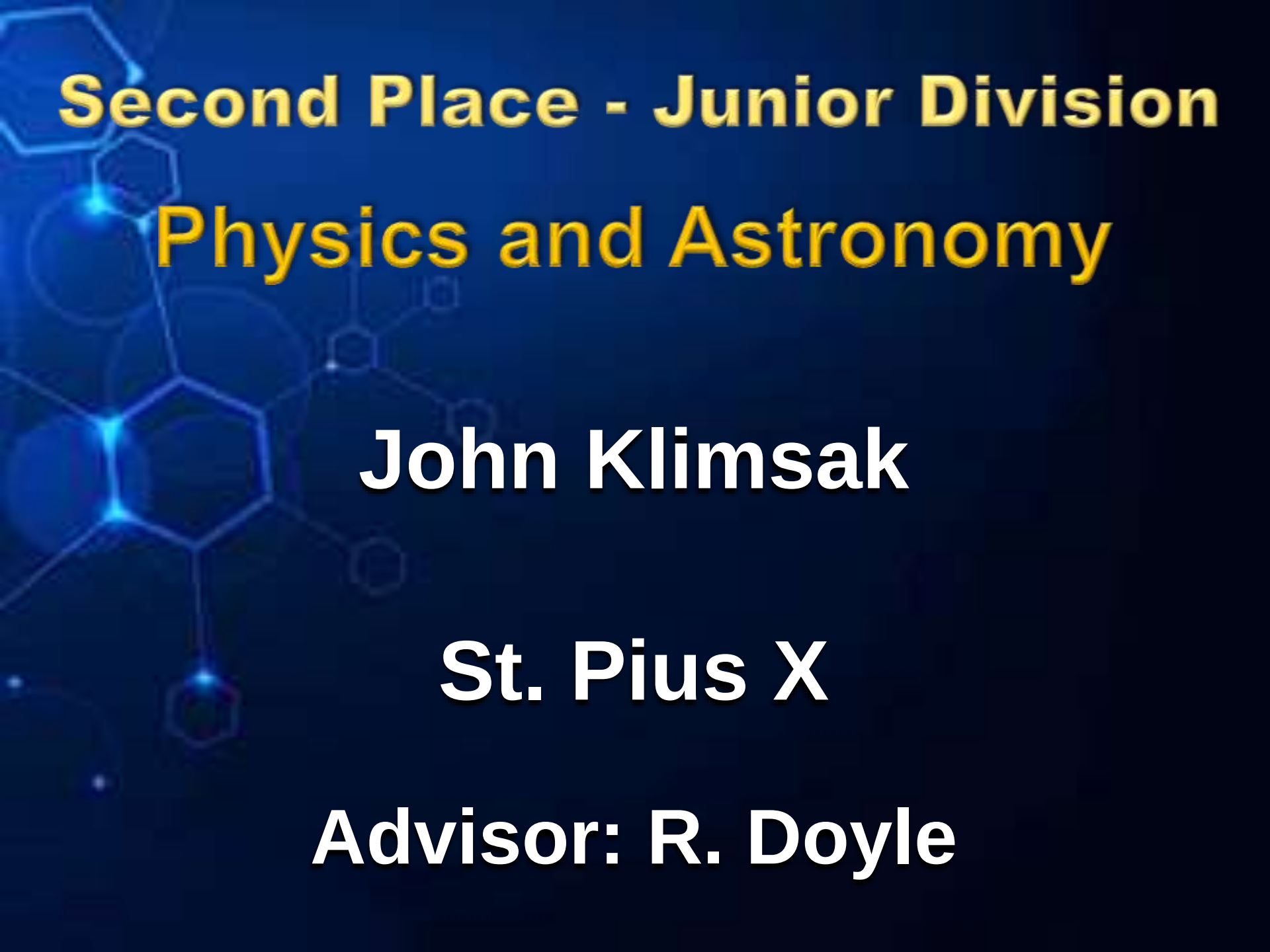
**Physics and Astronomy**

**Andre Estrella**

**Our Lady of Guadalupe**

**Imperial County**

**Advisor: J. Patton**



**Second Place - Junior Division**

**Physics and Astronomy**

**John Klimsak**

**St. Pius X**

**Advisor: R. Doyle**





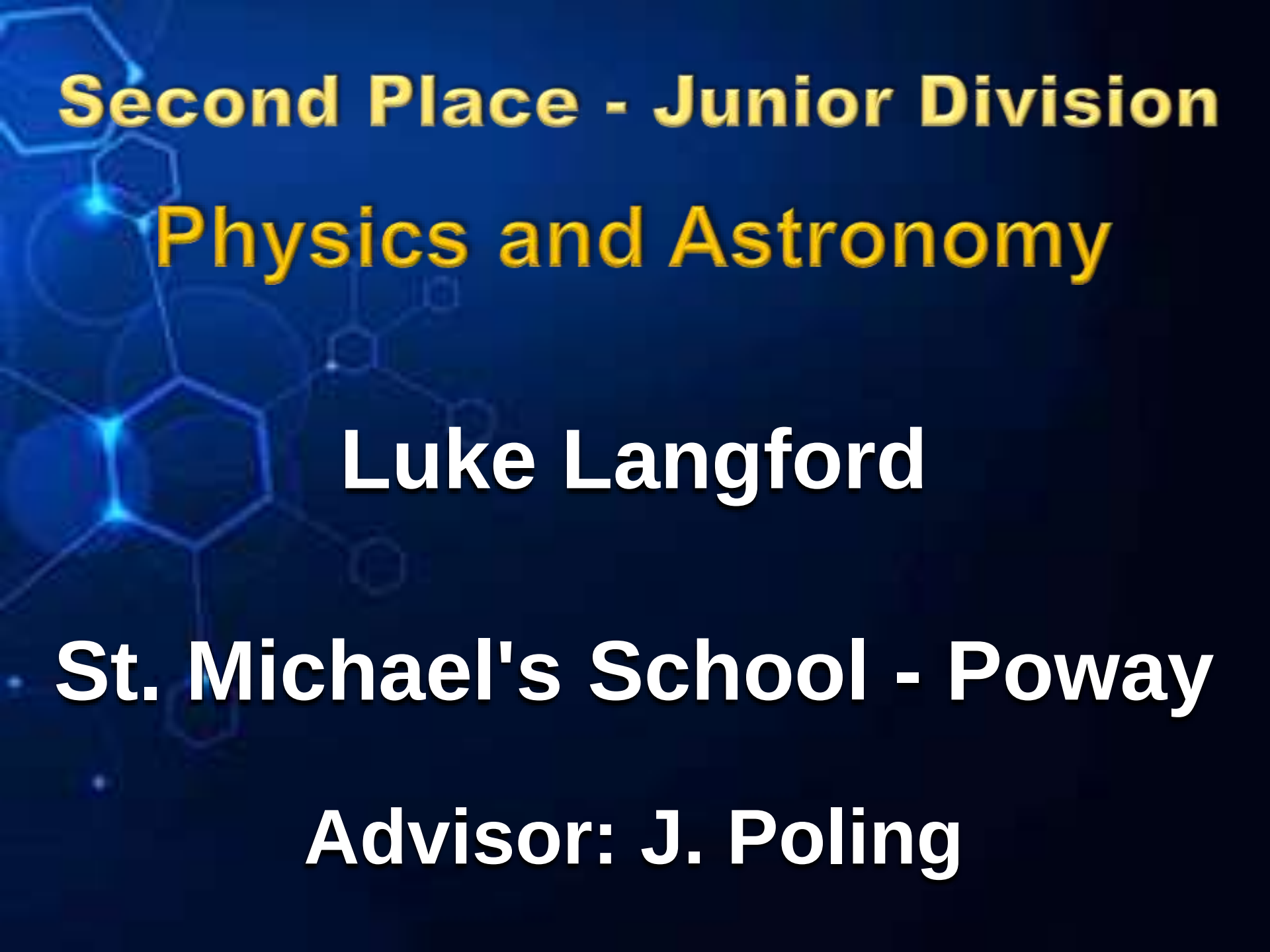
**Second Place - Junior Division**

**Physics and Astronomy**

**Jeffrey Korn**

**St. Gregory the Great School**

**Advisor: M. Ryan**



**Second Place - Junior Division**

**Physics and Astronomy**

**Luke Langford**

**St. Michael's School - Poway**

**Advisor: J. Poling**



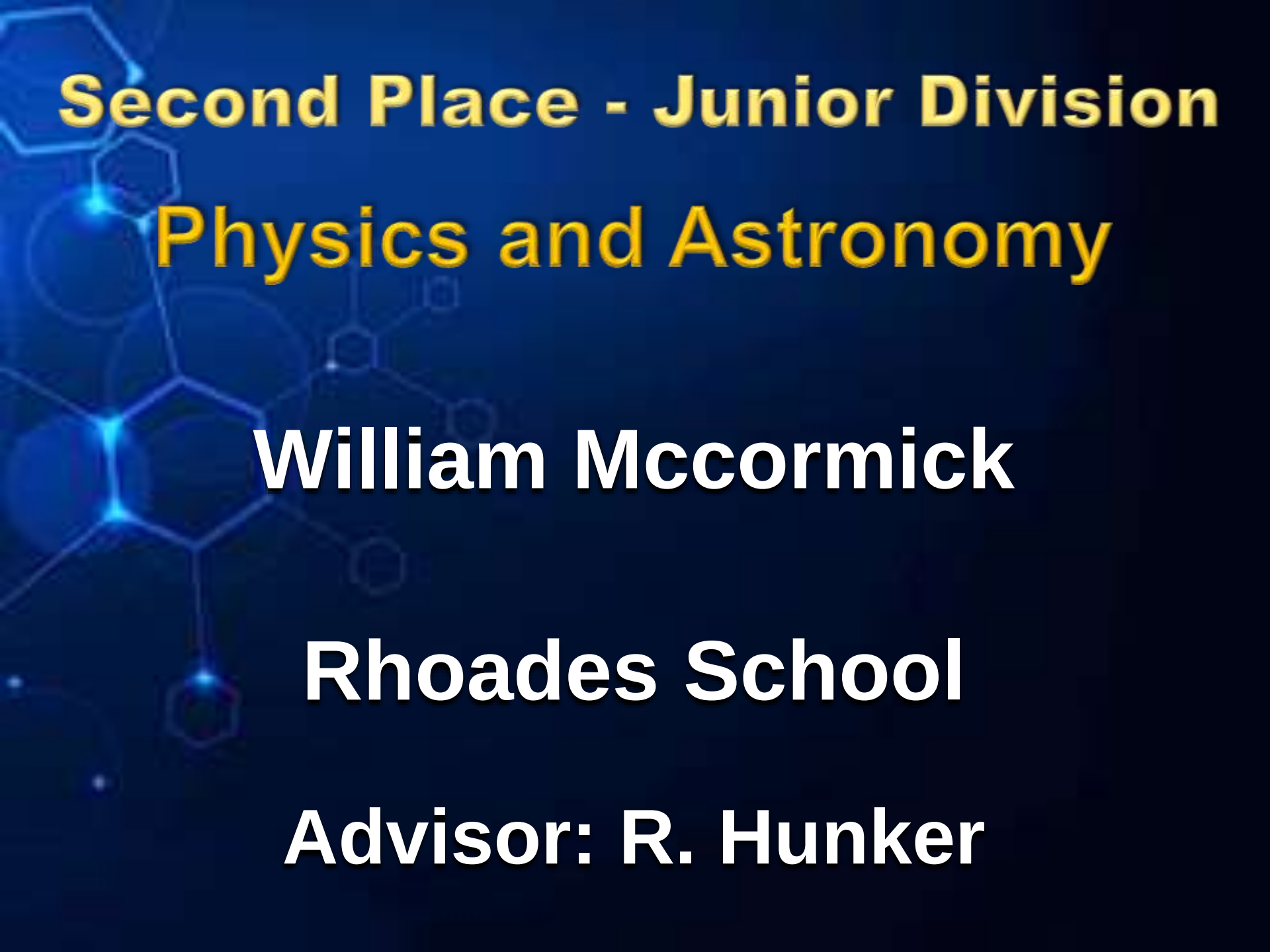
**Second Place - Junior Division**

**Physics and Astronomy**

**Zach Lawrenz**

**St. Gregory the Great School**

**Advisor: M. Ryan**



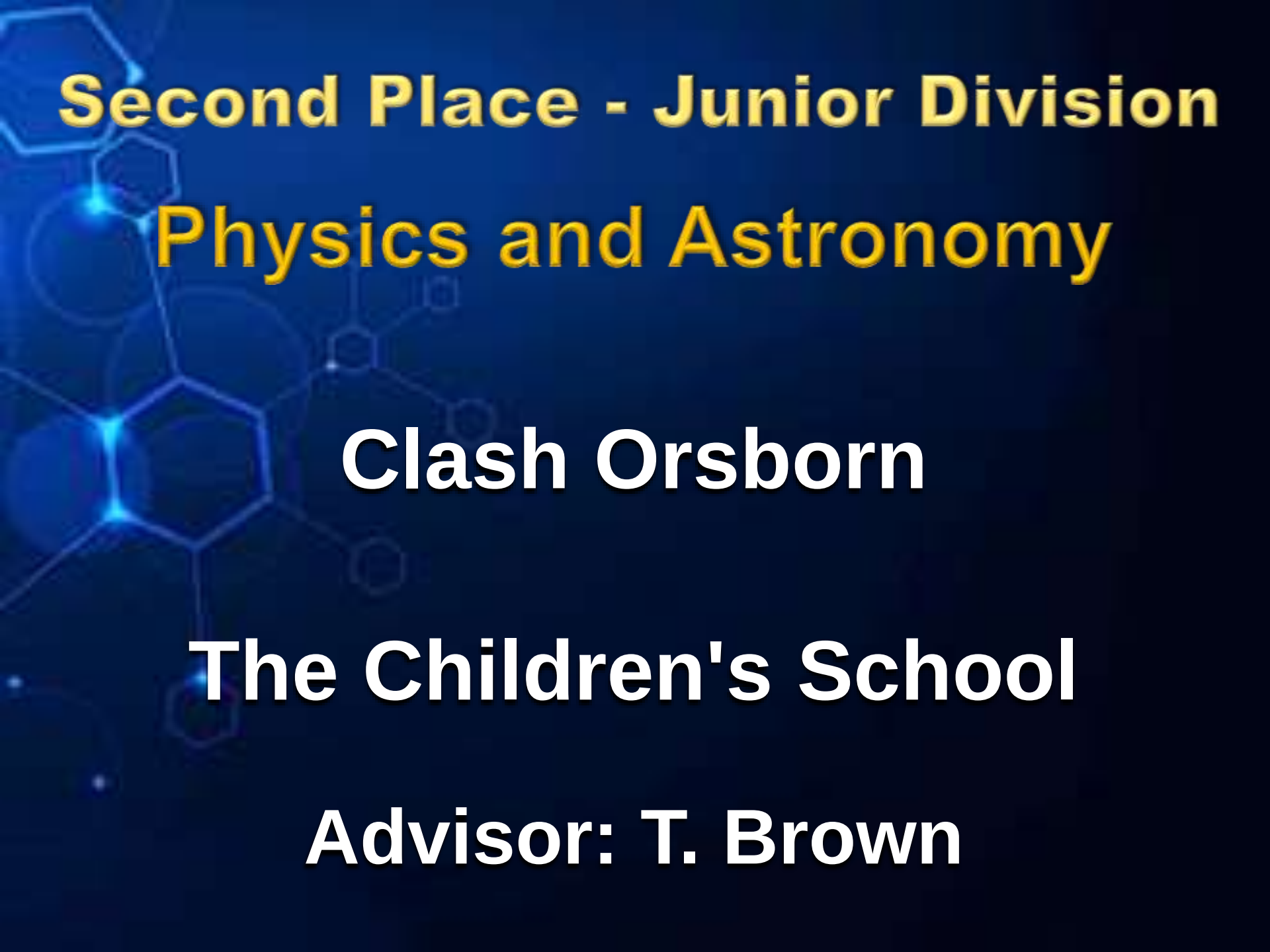
**Second Place - Junior Division**

**Physics and Astronomy**

**William McCormick**

**Rhoades School**

**Advisor: R. Hunker**



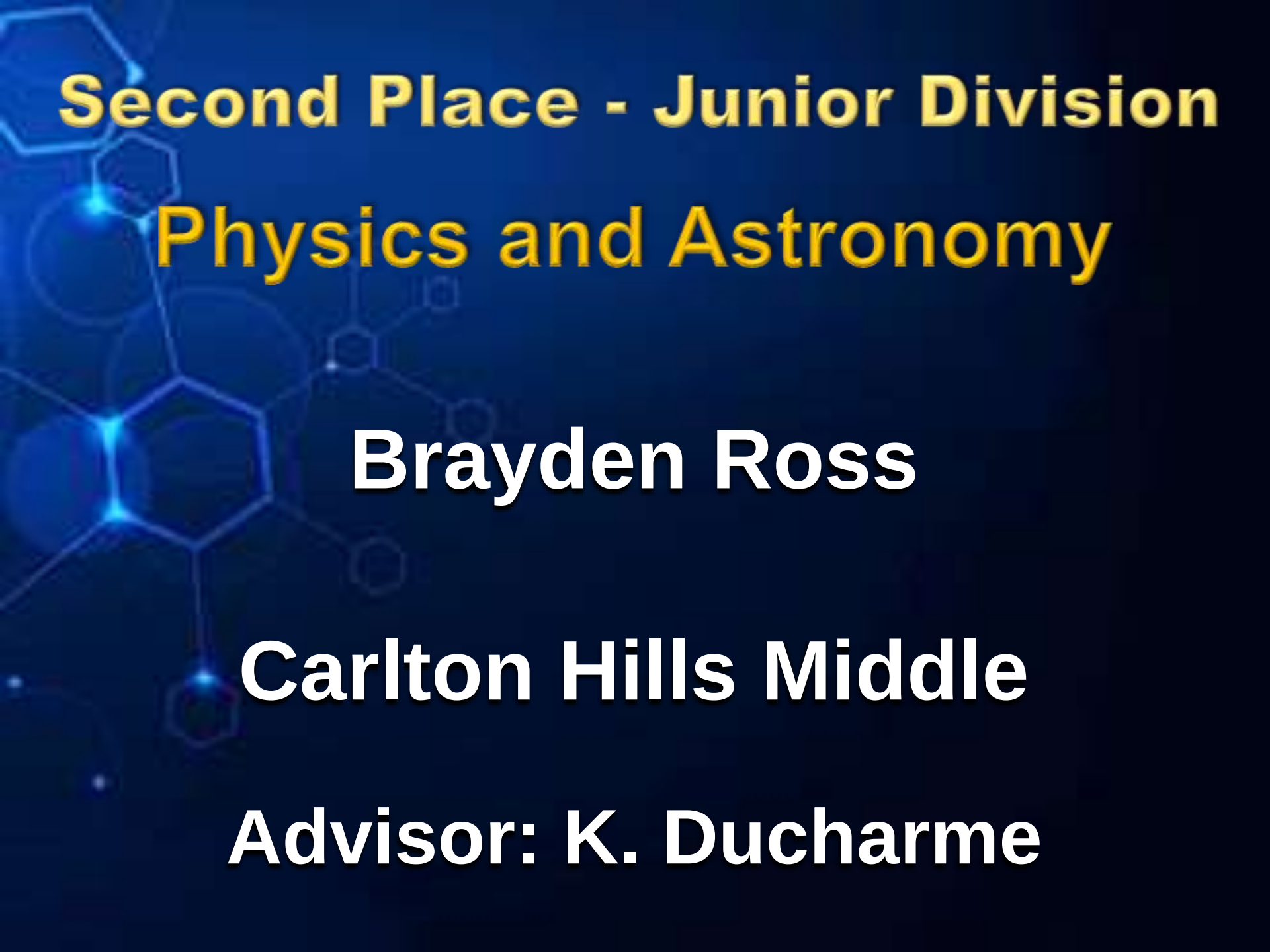
**Second Place - Junior Division**

**Physics and Astronomy**

**Clash Orsborn**

**The Children's School**

**Advisor: T. Brown**



**Second Place - Junior Division**

**Physics and Astronomy**

**Brayden Ross**

**Carlton Hills Middle**

**Advisor: K. Ducharme**



A glowing blue molecular structure, possibly representing a complex organic molecule or a network of interconnected nodes, is visible on the left side of the image. The structure consists of several hexagonal and pentagonal rings connected by lines, with some nodes emitting a bright blue glow. The background is a dark blue gradient.

# **Second Place Awards**

## **Plant Sciences**

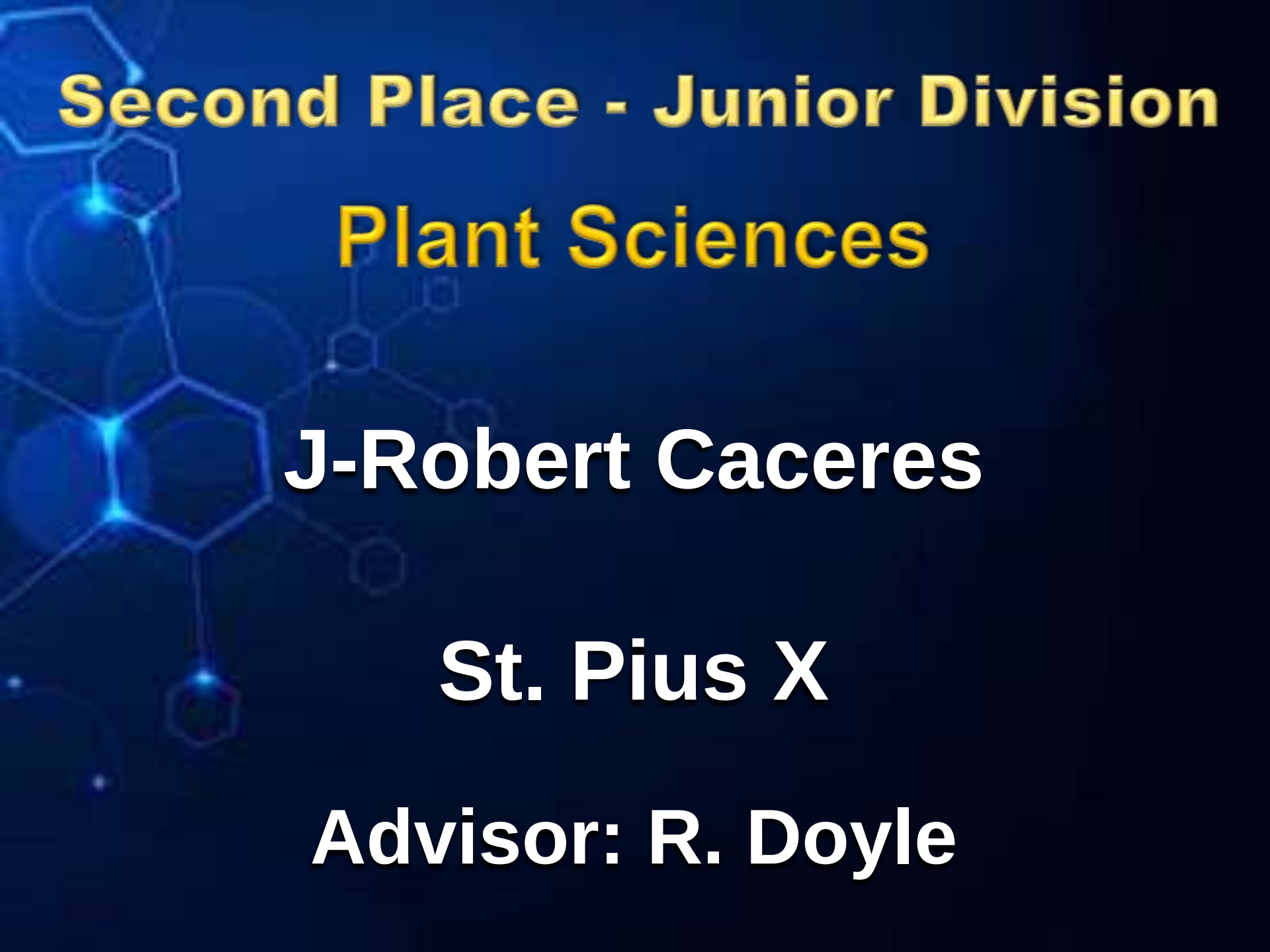


**Second Place - Junior Division**  
**Plant Sciences**

**Sarah Claire Balatbat**

**Chula Vista Middle**

**Advisor: J. Fee**



**Second Place - Junior Division**

**Plant Sciences**

**J-Robert Caceres**

**St. Pius X**

**Advisor: R. Doyle**



**Second Place - Junior Division**  
**Plant Sciences**

**Joann Cayabyab**

**St. Didacus School**

**Advisor: R. Blickenstaff**



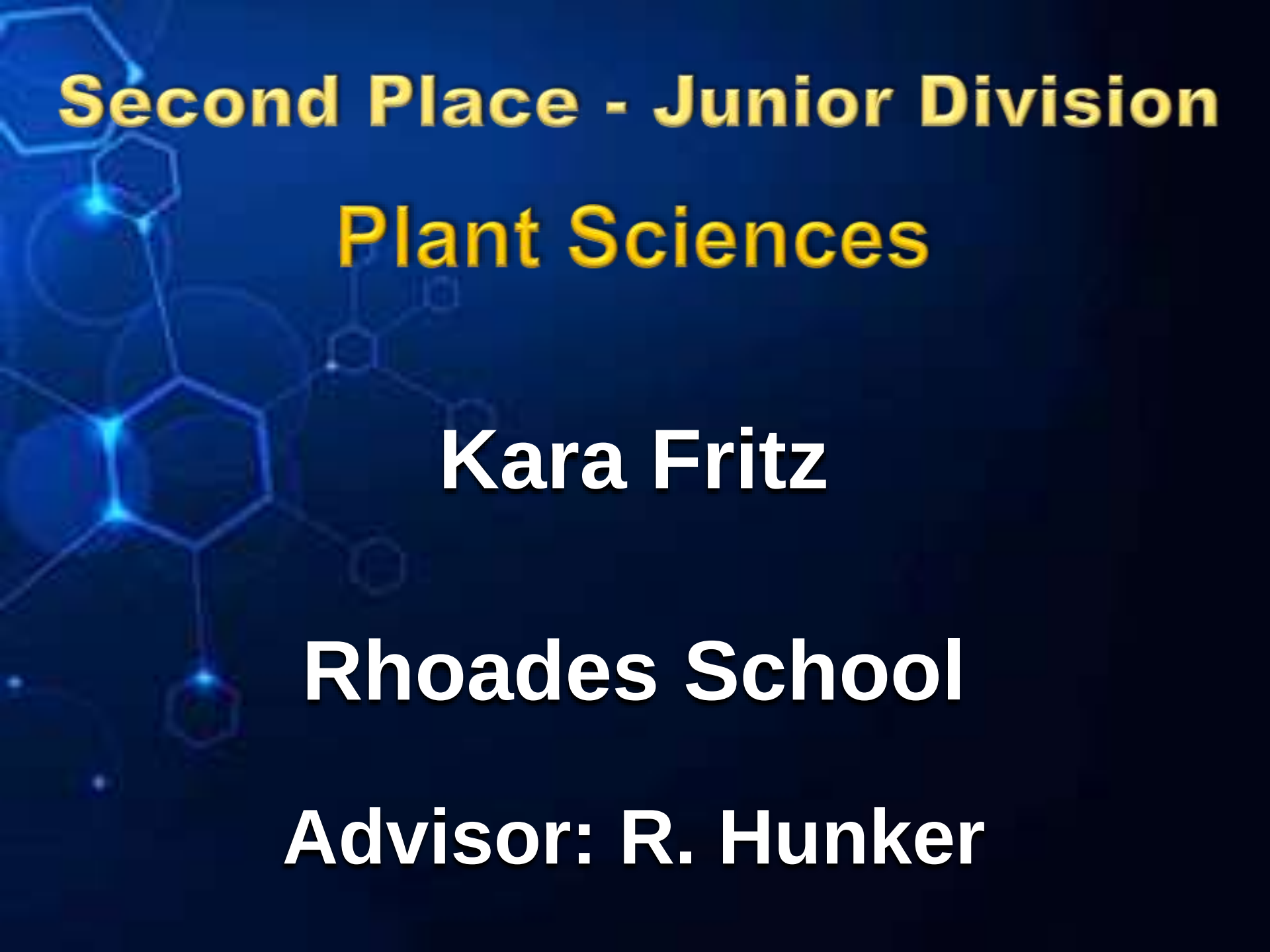
**Second Place - Junior Division**

**Plant Sciences**

**Khushi Chaudhari**

**Marshall Middle**

**Advisor: D. Gilley**



**Second Place - Junior Division**

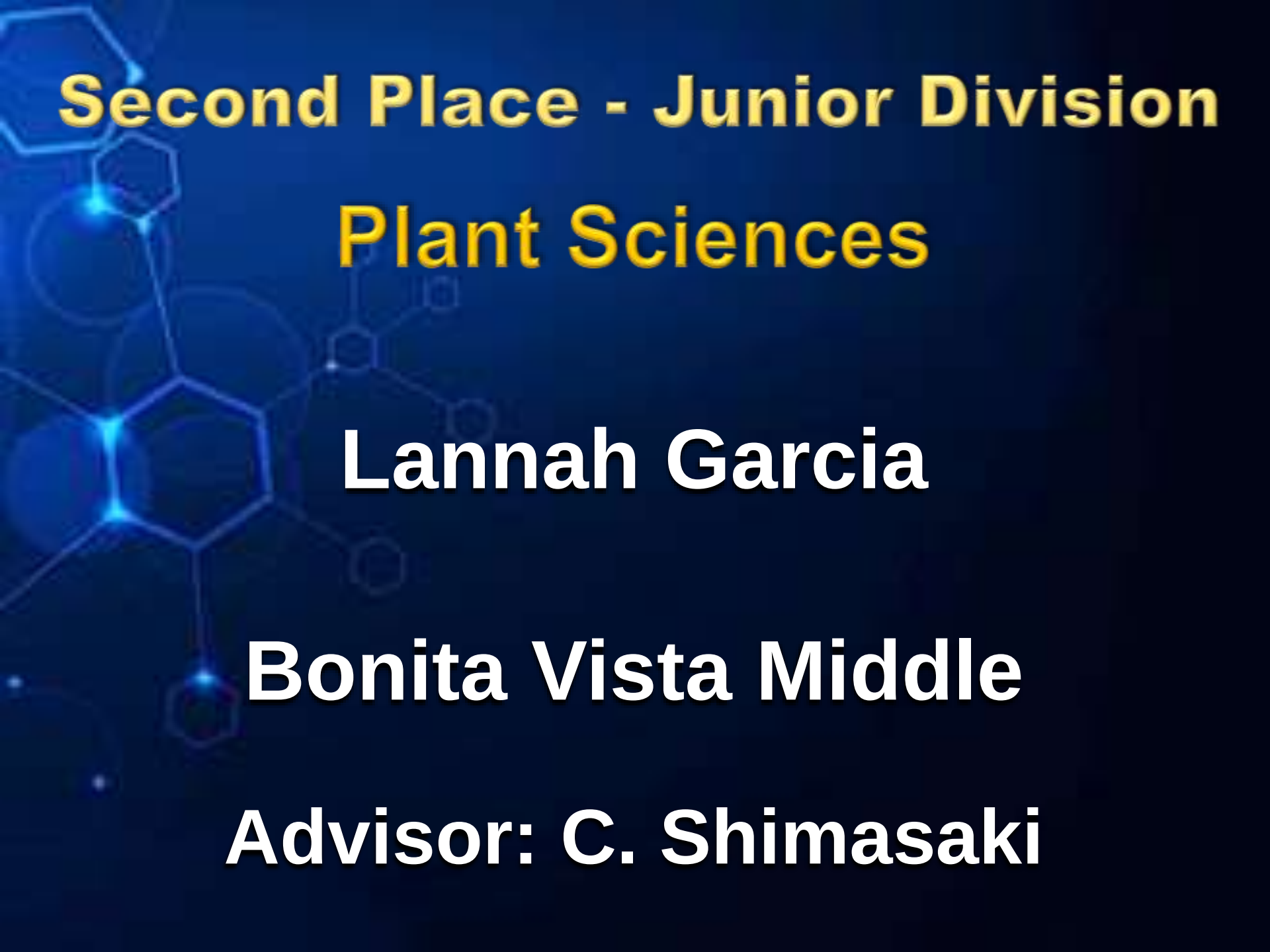
**Plant Sciences**

**Kara Fritz**

**Rhoades School**

**Advisor: R. Hunker**





**Second Place - Junior Division**

**Plant Sciences**

**Lannah Garcia**

**Bonita Vista Middle**

**Advisor: C. Shimasaki**



**Second Place - Junior Division**  
**Plant Sciences**

**Andrea Gutierrez**

**St. Mary's School - El Centro**

**Advisor: C. Teran**



**Second Place - Junior Division**

**Plant Sciences**

**Kassandra Mireles**

**Chula Vista Middle**

**Advisor: T. Tom**



**Second Place - Junior Division**

**Plant Sciences**

**Nathan Ostermann**

**Wilson Jr. High School**

**Advisor: D. Shifey**



**Second Place - Junior Division**

**Plant Sciences**

**Jake Rasmussen**

**All Hallows Academy**

**Advisor: J. Meza**



**Second Place - Junior Division**  
**Plant Sciences**

**Nina Renda**

**St. Didacus School**

**Advisor: R. Blickenstaff**





**Second Place - Junior Division**  
**Plant Sciences**

**Oliver Trojanowski**

**St. John School- Encinitas**

**Advisor: G. Heins**



**Second Place - Junior Division**

**Plant Sciences**

**Jack Zdanowski**

**Rhoades School**

**Advisor: R. Hunker**



# **Second Place Awards**

**Product Testing/  
Consumer Sciences  
(Junior Division Only)**



**Second Place - Junior Division**  
**Product Testing/  
Consumer Sciences**

**Gabrielle Acks**

**SD Jewish Academy**

**Advisor: L. Deveau**



**Second Place - Junior Division**  
**Product Testing/  
Consumer Sciences**

**Eliza Anderson**

**St. Didacus School**

**Advisor: R. Blickenstaff**





**Second Place - Junior Division**  
**Product Testing/  
Consumer Sciences**

**Gabriel Master-Castaneda**

**St. Didacus School**

**Advisor: R. Blickenstaff**





**Second Place - Junior Division**  
**Product Testing/  
Consumer Sciences**

**Dahlia Navarro**

**Bonita Vista Middle**

**Advisor: C. Shimasaki**



**Second Place - Junior Division**  
**Product Testing/  
Consumer Sciences**

**Elina Omran**

**Islamic School of SD**

**Advisor: N. Nasereldin**



**Second Place - Junior Division**  
**Product Testing/  
Consumer Sciences**

**Brianne Wieczorek**

**Stella Maris Academy**

**Advisor: B. Lillie**



**CONGRATULATIONS**  
**to the**  
**Second Place**  
**Junior Division**  
**Award Winners**