

# ST. WALTER-ST. BENEDICT SCHOOL



*Home of the Wolves*



## 2025-2026 Enrollment Information

WolfPack Press News!



Dear STWSTB Families,

Happy New Year! We hope your family's year is off to a fantastic start. As we dive into the second half of the school year, we're already looking ahead to 2025-26 and want to share some important details about registration.

Your ongoing support strengthens our school community, and we are truly grateful for your commitment to Catholic education. Because of your dedication, our students continue to thrive, and our campuses continue to grow.

*Kim Leonard*  
Principal

*Lisa Agner*  
Assistant Principal



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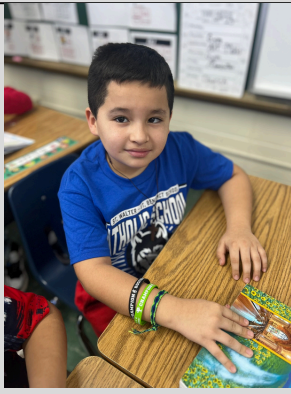
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Family Letter of  
Intent

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Stats of the  
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## Registration for 2025-26

Attached are the updated tuition rates for the upcoming school year. To secure your student's spot for 2025-26, re-enrollment fees will be added to your FACTS account in February, 2025. We understand the financial commitment of Catholic education,

and we are committed to working with you to make it as accessible as possible. Please complete and return the attached Letter of Intent and Enrollment Fee paid by Friday, March 7. Take Action today so you do not lose your WolfPack Loyalty Perk!



### **WOLFPACK LOYALTY PERK**

#### **We take care of our pack!**

Families who submit their Letter of Intent and pay re-enrollment fees by

March 7th

will have their tuition rate (only) **frozen** at this year's rate for the 2025-26 school year.

*\*\*This does not include financial aid awards.*



March 7, 2025

### **ENROLLMENT FEES**

**Current Families: \$100\***

(No additional fee for adding new siblings!)

**New Families: \$150\***

\*non-refundable



# 2025-2026 TUITION RATES

**WolfPack Loyalty Perk: Pay the enrollment fee before March 7, and your tuition will be frozen at the 2024-25 rate.**



## **2025-2026 St. Walter – St. Benedict School Tuition Schedule**

<b>K – 8TH Grade</b>	<b>Tuition</b>	<b>Book Fee</b>	<b>Total Cost</b>	<b>Monthly Payment 10 Months (Starting Aug. 2025)</b>
<b>1 Child</b>	\$6,130	\$350	\$6,480	\$648
<b>2 Children</b>	\$11,034	\$700	\$11,734	\$1,174
<b>3 Children</b>	\$15,634	\$1,050	\$16,684	\$1,669

### **Preschool Tuition**

<b>Preschool</b>	<b>Tuition</b>	<b>Book Fee</b>	<b>Total Cost</b>	<b>Monthly Payment 10 Months (Starting Aug 2025)</b>
<b>5 Full Day</b>	\$6,130	\$350	\$6,480	\$648
<b>5 Half Day</b>	\$3,678	\$350	\$4,028	\$403
<b>3 Full Day</b>	\$4,045	\$350	\$4,395	\$439
<b>3 Half Day</b>	\$2,207	\$350	\$2,557	\$256

### **Fundraising Fees**

Every family is required to participate in school fundraising, with a minimum contribution of \$400 for one student or \$500 for two or more students. If this commitment is not met throughout the year, the balance will be automatically added to their FACTS account in two equal installments: November and March 2026.

### **Financial Assistance**

Financial aid is available for students in kindergarten through 8th grade. **Note: \*All families receiving financial aid must complete at least five volunteer hours for every \$500 awarded.** St. Walter-St. Benedict School provides financial assistance through PHOENIX Scholarships, Big Shoulders Fund, and STWSTB Local Scholarships for eligible families, based on the information submitted through the FACTS Grant & Aid application process. Financial aid will not be awarded until a completed FACTS financial assistance application is on file.

**\*Disclaimer.** Additional details regarding volunteer hour requirements will be provided soon.

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# Reaching Academic EXCELLENCE



## Science of Reading- Based Curriculum: CKLA

In alignment with current best practices, we have implemented the Core Knowledge Language Arts (CKLA) curriculum, which is grounded in the Science of Reading. This research-based approach helps our students build essential literacy skills, enabling them to decode, comprehend, and apply what they learn in meaningful ways. By focusing on phonemic awareness, vocabulary, and reading comprehension, CKLA equips our students with the tools they need to become confident and capable readers.

## iReady

Our school has seen remarkable improvements in i-Ready assessment scores, reflecting our students, families, and educators' dedication and hard work. These results showcase the growth in foundational skills and our students' increased proficiency in key academic areas. We are proud to see our students excel and are excited to build on this progress in the upcoming year.



## TinkRWorks

Learning can be most effective when students can apply concepts in real-world settings. Our Jr. High students will continue to benefit from hands-on learning experiences through TinkRWorks, a curriculum designed to foster creativity, critical thinking, and problem-solving skills. This engaging, project-based approach encourages students to build, design, and experiment with a variety of materials and technologies, helping them make connections between classroom lessons and the world around them.



## Robo-Sumo

Robu Sumo is an innovative robotics program combining STEM learning and friendly competition. Students can design, build, and program their sumo robots, which face off in fun, action-packed tournaments.

Through Robu Sumo, students develop technical skills such as coding, engineering, and problem-solving and experience the excitement of real-world applications in robotics.

Whether students are new to robotics or experienced tech enthusiasts, this program offers a hands-on, collaborative environment to spark their creativity and push their skills further.

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## Girls Who Code

We proudly offer the **Girls Who Code** program, a welcoming space for young women to explore computer science and technology. This program empowers girls to build confidence in coding and encourages them to pursue careers in tech fields. Through coding projects, collaborative challenges, and mentorship, students develop critical coding skills and digital literacy while building a strong sense of community and support. **Girls Who Code** inspires students to see themselves as future leaders in the tech industry and beyond.

These afterschool programs foster curiosity, innovation, and teamwork, allowing students to discover their passions while developing skills that will serve them well in their academic and professional futures.



We are excited about the opportunities these programs will bring to your child, and we encourage you to consider enrolling them for a fun, educational, and empowering experience outside of the regular school day.

We are confident that combining these innovative curricula and our dedicated staff will give your child the tools to succeed academically and personally. As we approach the 2025-2026 school year, we invite you to continue the journey of growth and exploration.



## Campus Improvements

We are excited to share the latest updates to our school facilities!

At our **Blue Island Campus**, students are enjoying new desks and chairs in two (soon to be three) classrooms. We also acquired nine new cafeteria-style tables to enhance the lunchtime experience for our Jr. High students.

At our **Chicago Campus**, we've refreshed our hallways with vibrant school colors, creating a warm and welcoming atmosphere. We also installed digital monitors in each hallway to keep families up-to-date with school news and events. We are already planning more improvements for this summer—stay tuned for updates!

Please don't hesitate to reach out if you have any questions about registration, financial aid, or upcoming plans.

We look forward to another fantastic year ahead—**stronger together as a WolfPack!** 🐾❤️

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*Thank you for choosing STWS TB*



# The Stats Behind the Pack



2 Campuses  
1 Community

Financial Aid Available!



242 Wolves  
42 Staff  
Members



A+  
Over 200 Combined Years  
of Academic Excellence



1:1 Devices in Grades 1-8

HSPT  
PREP



20  
Members  
of NJHS



Title 1  
Tutoring  
and  
Counseling  
Services



100%  
8th Grade  
Acceptance  
Rate to High  
School of  
Choice



5 Sports  
9 Extracurriculars



CKLA Science  
of Reading  
Curriculum



Before and After Care  
Services Available



TinkRWorks  
Science

