

The ROI of STUDY PODS

A Comprehensive
Guide for Education
Institutions and
Facilities



yourspace



Outdated facilities hinder educational performance.

Study pods are designed to support comfort, concentration, and connection, helping schools and universities rethink how their physical spaces can optimize learning outcomes.

This guide provides essential data and insights for decision-makers looking to invest in YOURspace education pods. It outlines how these pods address common learning challenges and offers a clear understanding of the return on investment (ROI) through enhanced student performance and long-term savings.

Use this guide to explore how study pods can reshape your institution's learning environment for the better.



Understanding The Need

Evolving learning styles demand adaptive solutions. As educators increasingly move away from one-size-fits-all learning models and undergraduate enrollment continues to rise, the need for isolated study areas has never been more pressing.

Common roadblocks prevent students from thriving during their school day or study session:



Noise from classrooms, hallways, or common areas disrupts concentration and focus.



Lack of privacy leaves students feeling exposed and unable to optimally perform personal tasks.



Limited secluded space hampers small group collaboration and hybrid learning.

The absence of designated study spaces can amplify distractions, leading to impaired focus and reduced academic performance.

Research shows that background noise in classrooms is directly linked to difficulty in cognitive tasks and lower test scores in literacy and numeracy. For instance, 40% of students struggle to understand their teacher due to noise, while 15% report embarrassment or lack of confidence because of poor audio conditions.

These issues are even more harmful for students who are neurodiverse or disabled, who may rely on quiet, controlled environments to meet their Individualized Education Plan (IEP) objectives.

These notions are critical, so what solutions are available?



40%
students struggle to understand teacher due to excessive noise

15%
students report lack of confidence from poor audio conditions

The Solution

YOURspace education pods integrate all the essential elements high-performing learners and educators need.

These innovative, adaptable structures create focused learning spaces that address common issues like noise, lack of privacy, and limited room for collaboration. Study pods are designed to enhance productivity and engagement for all students, including those with diverse learning needs.

Benefits:

- **Boost Focus and Concentration:** Study pods transform any space into a distraction-free zone. This empowers students to stay focused and complete tasks with greater efficiency.
- **Foster Collaboration:** Group pods create ideal environments for small teams to engage in discussions, solve problems, and develop key communication skills.
- **Multi-Use Campus Applications:** Study pods support classrooms, libraries, student unions, and dormitories. Each location benefits from customized setups for student and faculty needs.
- **Fast Deployment and Customization:** Schools can quickly integrate study pods with ready-to-ship models or fully customize them to fit specific requirements, creating spaces that meet your institution's unique needs.

Boost focus & concentration



Foster collaboration



Adapt to any learning style



Fast deployment & customization

The Features of Effective Study Pods



Modular and Reconfigurable Designs:

Study pods adapt to your changing needs. Easily rearrange them for solo study, group discussions, or even exam spaces, maximizing the utility of every square foot.



Sound Dampening and Noise Reduction:

Built with advanced materials, study pods block external distractions, creating quiet spaces ideal for focused learning.



Integrated Technology:

Equipped with charging stations, Wi-Fi connectivity, and interactive screens, study pods support the tech needs of modern learners, making them perfect for hybrid and digital education setups.



Ergonomic Comfort:

With comfortable seating and work surfaces designed for long study sessions, students can maintain focus without discomfort from poor posture or fatigue.



ADA Compliant:

Designed to be accessible for all students, study pods ensure every learner can access an optimal study environment.



Case Study: Indiana Tech



At Indiana Tech in Fort Wayne, Indiana, the integration of YOURspace study pods has significantly enhanced the library's functionality.

Initially introduced as customizable, modular rooms to address the need for private workspaces during the pandemic, these pods quickly became indispensable assets for academic environments.

During a 90-day rental program, Indiana Tech tested the pods' effectiveness in two study rooms, each measuring 10' x 11' and 10' x 12'.

Designed with input from the library and facilities directors, the pods featured round desks for group work for four to five individuals, whiteboards for brainstorming, and glass walls that allowed natural light to enhance the environment. Compliance with safety regulations was ensured by incorporating a drop-down ceiling, which facilitated additional installations.

The **positive feedback from students** led to the addition of two more rooms for individual study, featuring compact dimensions and essential amenities.

YOURspace study pods have proven to be versatile, sound-dampening, cost-effective, and ADA-compliant. They provide an optimal blend of privacy and collaborative space, meeting the dynamic needs of Indiana Tech's students and faculty while offering a scalable solution for future academic environments.

Calculating the ROI

Investing in YOURspace education pods offers substantial returns, from improved student outcomes to significant long-term savings. Here's how our pods deliver measurable ROI:

Student Performance and Learning Environment Impact

YOURspace pods offer a tailored learning environment that addresses the growing need for quiet, focused study spaces. Data shows that 47% of public schools have undergone significant renovations since their original construction, demonstrating the critical need for modern learning environments. By providing study pods, schools can help improve student outcomes by addressing the challenges outdated facilities foster: noise, lack of privacy, and discomfort—factors that directly impact focus and learning productivity.



47%

public schools with significant renovations since construction

FLEXIBLE SOLUTION



Traditional Construction



YOURspace Study Pods

AFFORDABLE COST



Traditional Construction



YOURspace Study Pods

Space Efficiency and Utilization

Schools, many with buildings averaging 49 years old, face the challenge of maximizing outdated spaces. Renovating or expanding facilities has become increasingly expensive, with the cost of new school buildings rising 10.8% between 2022 and 2023. Instead of costly construction projects, YOURspace pods offer modular, reconfigurable solutions that efficiently utilize existing spaces.

YOURspace pods can be set up quickly to transform underutilized corners or open areas into high-functioning study zones without permanent alterations. This provides schools with the flexibility to create additional study spaces while avoiding large capital expenditures.

Cost of Investment vs. Long-Term Savings

The initial cost of a YOURspace education pod starts at \$5,800, significantly lower than the millions often required for full-scale renovations. Traditional construction projects can run into severe cost overruns—universities like the University of Wisconsin faced an extra \$60 million in budget allocations for their projects due to inflation and material price hikes.

YOURspace pods offer a more budget-friendly option that can be installed and moved as needed without the risk of unexpected financial burdens. With 21% of schools currently undertaking major renovations, YOURspace pods provide a faster, more affordable solution.

Funding Options for Study Pods

Investing in YOURspace study pods can be made easier through a variety of funding sources. As reconfigurable "school furniture," they may qualify for grants and other financial support designed to improve educational spaces. Here are key funding options to consider:

Funding Sources

- **Grants:** Federal, state, and local grants are available to schools and colleges for enhancing infrastructure and classroom environments. These often cover reconfigurable furniture like study pods.
- **Capital Budgets:** Schools may allocate capital budget funds for facility improvements, with flexible solutions like YOURspace pods being a cost-effective alternative to traditional renovations.
- **Community Partnerships:** Partnering with local businesses or nonprofits can secure donations or matching funds for infrastructure upgrades.

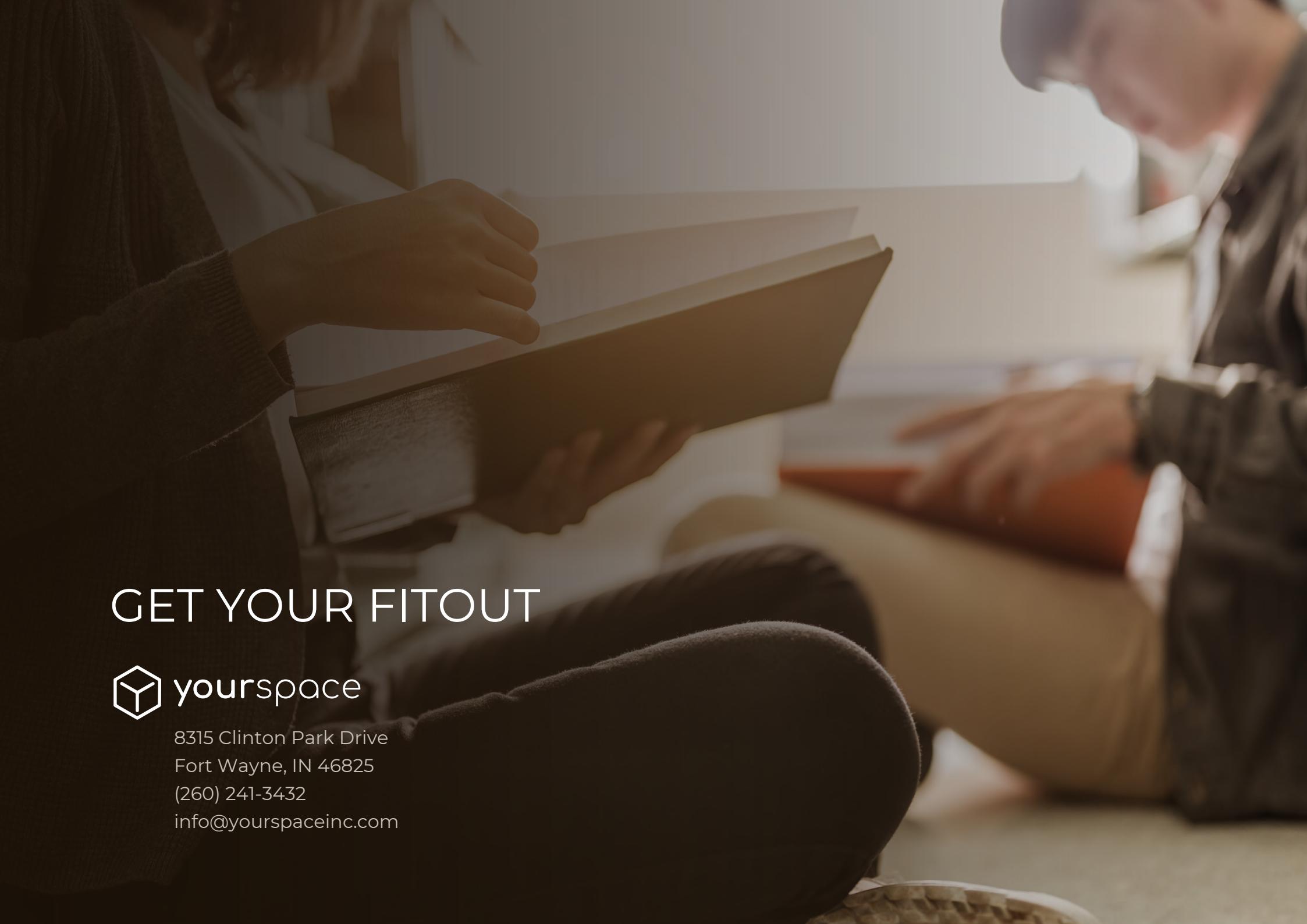
Specific Grants for Infrastructure & Technology

- **Title I Grants:** Schools with a high percentage of low-income students can use these funds for educational improvements.
- **School Facility Improvement Grants:** Available at the state and local levels, these grants focus on infrastructure upgrades that align with modern learning needs.
- **U.S. Department of Education Grants:** These federal grants offer various funding opportunities to enhance educational programs, improve learning environments, and support innovative teaching methods.

Tips for Applying for Grants

- **Align with Priorities:** Tailor your application to match grant objectives such as improving student outcomes and learning environments.
- **Highlight Flexibility:** Emphasize the innovative, adaptable nature of YOURspace pods, showcasing how they meet evolving educational needs.
- **Provide Data:** Support your case with relevant statistics.
- **Engage the Community:** Seek local support through fundraising or community partnerships to boost your budget. To explore grant options, visit [Grants.gov](https://www.Grants.gov).



A person is working out on a rowing machine, blurred background.

GET YOUR FITOUT



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