

# The Futures Ready Curriculum (High School)

A Project Based-Fusion Learning Framework to Foster Tomorrow's Leaders

The Futures Ready Curriculum is an innovative educational framework designed to empower students to become proactive agents of positive change in their communities and the world. This curriculum extends beyond traditional education by focusing on developing a range of skills, mindsets, and knowledge areas. It prepares students for multiple futures, equipping them to address real-world challenges and contribute to solutions through Project-Based Fusion (PBF) pedagogy.

## What is PBF?

Project-Based Fusion (PBF) is an engaging pedagogy that presents real-world challenges and experiences, fostering critical thinking, collaboration, and creativity.

By promoting active learning and interdisciplinary connections, the Futures Ready Curriculum develops essential skills and prepares students for the real world, all while cultivating a love for lifelong learning.

Available at  
**Middle & High**  
School

## Key features of the Futures Ready Curriculum:

### • Experiential Learning



At THINK Learning Studio, we extend learning beyond the classroom. Our program includes field trips and hands-on activities that make education engaging and enjoyable.

### • Reflective Practice



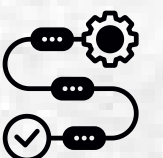
We believe that reflecting on what you have learned is just as important as the learning itself. Our program encourages students to dedicate time to reflection, aiding them in better understanding themselves and fostering continuous improvement.

### • Teacher & Student-Led Projects



In our environment, both teachers and students have the opportunity to lead. Projects guided by faculty and students promote real-world problem-solving skills and a sense of ownership.

### • Process-Based Evaluation



We care about how students arrive at the answer, not just the answer itself. This approach allows us to provide personalized guidance and fosters a deeper understanding of the subject matter.

Additionally, it nurtures proactive global citizens with a Changemaker mindset, reducing performance anxiety and enabling students to focus on the joy of learning and exploration.

### • Holistic Skill Development through "Design Scrambles"



TLS is dedicated to developing the whole student, emotionally, mentally, and physically. Our program combines academic study with wellness activities, ensuring a balanced approach to education.





# Learning 3.0 - Futures Readiness Curriculum

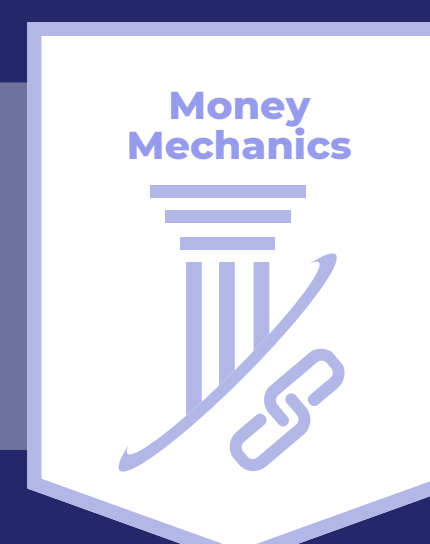
By emphasizing future-focused education, The TLS approach to learning 3.0 helps students become **lifelong learners** who are prepared to navigate a dynamic job market and contribute to the advancement of society in a meaningful way. This approach is about empowering the next generation to not only **adapt** to the future but also **actively shape** and **innovate** within it, instilling in them the confidence and competence to drive progress and tackle the challenges of tomorrow.



## Horizons - A NEW WAY TO LEARN

The Horizons learning target framework is a **robust and forward-thinking set of standards** that covers a diverse range of subjects and emphasizes interdisciplinary connections, future-focused topics, and essential skill development. By embracing the TLS Horizons, our students embark on a transformative journey, navigating the dynamic intersections of science, technology, art, and creative expression.

### TLS Futures Ready Learning Domains



By designing and crafting learning journeys with these future-focused domains, we place a strong emphasis on the interrelations between subjects and their applications in solving real-world challenges. Encouraging multidisciplinary thinking and problem-solving equips students to tackle complex issues in innovative ways. This approach prepares them for a world where the boundaries between different knowledge areas are increasingly blurred.



### Contact us!

The **THINK Learning Studio** team are available to discuss joining the Futures Ready Curriculum.

Find out more about TLS experiences at:  
[www.thinklearningstudio.org](http://www.thinklearningstudio.org)