Bey Star Forge



Newsletter of the Texas BeyBlade League & The Beyblade Institute of SPIN Technology



Dafne Thomas, 2nd grade teacher at Harmony Science Academy

BEYBLADE INSTITUTE Expansion: **Science** & Spin Technology drives the future

The Mission of the Beyblade Institute of SPIN Technology is to increase STEM awareness and participation by providing a place for students to apply their understanding of science, technology, engineering and math through enhanced and challenging experiences based on beyblade concepts and play. The Institute has served as the research and development wing of the initiative, promoting the concept of beyblades as a tool for informal, applied science learning during fun and play.

The Institute is expanding its focus to using Beyblade as an actual avenue to teach students science, technology, engineering, and math (STEM). Beyblades represent the basic principles in spin technology. The common science names for them include gyroscopes

and gravitons. Expansions activities will include providing programing for science fairs and events, summer camps, and more. The Texas BeyBlade will still be available for birthday and corporate parties, and private events.



Gyro Technology Summit The Science of Spinning Things

"Where Mechanical Engineering Meets Applied Physics."

The common science names for **BEYBLADES** include gyroscopes and gravitrons. (A gravitron is an enclosed gyroscope). Join us to dive into the fascinating world of gyroscopes and spinning things. This FREE in-person event will take place on **Saturday**, **November 04**, **2023**, **at 10:00am - 2:00pm (CST) in Hoblitzelle Hall**, **on the campus of UT Dallas**, **Richardson**, **TX 75080**.

Discover gyroscopic technology and explore how it is foundational in various aspects of our everyday lives during work and in play. See the effects of spinning on mechanical devices. From aerospace to robotics, gyroscopes play a crucial role in enhancing stability, navigation, and precision. At **Gyro Tech**, you'll have the opportunity to interact with experts and learn about **The Science of Spinning Things** in a fun and interactive environment. Whether you're a technology enthusiast, a student, or a professional in any field, this event is perfect for anyone curious about the wonders of gyroscopes, beyblade. and spinning things. You'll gain valuable insights, maybe even get a chance to try out some

gyroscopic devices yourself! This event is made possible by an Allstate Foundation Youth Empowerment Mini Grant to The <u>UTDallas Equity Policy</u>, <u>Education and Administration</u> (EPEA) Team - Office of Diversity, Equity and Inclusion. [Registration link on page 3]

Director's Arena: Notes, Comments, or Updates

Introducing the Season of the Kaiju

This season's focus is on forming ALLIANCES to overcome greater challenges by working together. The qualifying round for these tournaments will have participants randomly partnered with an ally per match against another randomly partnered pair of participants. The pairs will compete in a full V-Style Tag Team Match consisting of three 1v1 battles where the third is a representative battle. Tournament Points will be built up through victories and representations, then added to each player's individual tournament score. These matches repeat with a newly assigned ally until the top 4-6 individuals outscore the other participants and advance to the finals for a multi-match Team Duel between two teams of randomly allied finalist

Consideration is being made to organize various types of club competitions:

Club Battles

Scheduled challenges and bey battles where one club faces a gauntlet of beyblade game modes against another club.

Club Royale

A club hosted gauntlet of challenges and matches that allows a limited number of register bladers from the TBBL community and other TBBL clubs to bey battle for prizes.

Official Tournament Matches

Individual, club, or team matches being conducted at scheduled club locations as part of a TBBL seasonal tournament.

Official Tournament Elimination Challenges

Seasonal tournament matches consisting of a gauntlet of challenges and bey battles that sets up 2-4 clubs/teams in competition for the right to advance in the overall seasonal tournament with multi-club/team challenge elimination.

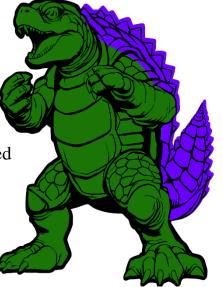
Club Custom T-shirts and Style

Looking to give your club a unique and unified look? We've got you covered! With our customization feature on our BeyCommand apparel site, you can now represent your club's spirit by creating personalized team t-shirts, hoodies, hats, and more at https://beycommand.myspreadshop.com>

Customize Your Club T-Shirts:

- **Click the "Customize"** option from the menu bar to get started.
- Choose Your Product: Select from a variety of t-shirts and other apparel products then select a color from the color menu on the right to match your club's vibe.
- **Upload Your Logo:** Upload your club logo or design to proudly display your club's emblem on the shirt. The best file type to use is a .png with a transparent background.
- Add Text: Personalize your t-shirts with your club's name, slogans, or any text you desire.
- Designs: If you like the TBBL designs then feel free to add them as well.
- Arrange Designs: You can add images to the front, back, or sides with this option
- Size and Quantity: Save by ordering in bulk all the various sizes your club may need.

Whether you're gearing up for tournaments, community events, or just want to show off your club pride, custom t-shirts are the way to go. Make your club's apparel one-of-a-kind and unforgettable! Order your custom club t-shirts https://beycommand.myspreadshop.com today and represent your Beyblade club with style!





BeyCommand is the official

online apparel brand for the Texas BeyBlade League. The shop will feature TBBL related apparel, beyblade related graphic tees, and other official TBBL accessories. It is set up to help fund and d support our event organizers so we can continue to hold beyblade tournaments and events. Kaiju season merchandize are now available for order. The link to BevCommand can be found below and on the TBBL website:





https://beycommand.myspreadshop.com



The Texas BeyBlade League



An outreach initiative of the UT Dallas Chapter of the National Society of Black Engineers. Its purpose is to provide a place for students to develop and apply their knowledge of science, technology, engineering and math through the playing of Beyblade.

Official Social Media:

Facebook roup:

Texas Beyblade League

Youtube

Channel: TX Beyblade League

Instagram:

txbeybladeleague



Contact:

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GYRO TECH LINK - https://www.eventbrite.com/e/gyro-tech-tickets-729999156127