UC HIGH SCHOOL KALEEN

Enrich 2027
EXPERIENCE MENU

Hands on experiences, projects and adventures to discover new interests and build connections.

CREATE | MOVE | EXPLORE | COMPETE | CONTRIBUTE

CREATE
Imagine, design, build and express.

Misfits the Musical

Where being different is your greatest strength! Inspired by the energy of High School Musical, the magic of The Greatest Showman and the humour of Shrek, this original production will celebrate individuality, friendship and belonging, with a powerful positive message!

Miniature Gaming - Paint & Play

This enrichment activity encompasses creativity, strategy and teamwork. During the lesson time, students will learn to paint miniatures, create terrain and design tabletop gaming scenarios. Students learn artistic techniques, design concepts, paint miniatures and create miniature terrain.

Lego Masters Build Club

Unleash your creativity with LEGO! Students will design, build and bring their imaginative ideas to life through exciting hands-on challenges and collaborative projects. From creative structures to complex engineering designs, students will develop problem-solving skills, teamwork, critical thinking and persistence as they experiment, innovate and share their unique creations with others.

Creative Calm – Create, Unwind & Recharge

Switch off and discover new ways to relax. Creative Calm combines mindfulness and positive wellbeing with activities such as colouring, diamond art, watercolouring, bedazzling and sensory experiences. Enjoy a relaxed environment where you can take a break from everyday stress,

Coding for Change

Spotted a real-world problem that needs solving? Got an idea that could make a difference? In Coding for Change, students will use creativity, coding and technology to tackle real challenges, develop innovative solutions and bring their ideas to life. Think big, work together and use technology to make the world a better place!

Mic Drop Podcasting

Plan, record and produce your own podcast. Explore topics you care about, practise interviewing and editing, and share your ideas with an audience.

Toys Alive! Stop Motion Animation

Do you enjoy stop motion animations such as Wallace and Gromit, Shaun the Sheep and Coraline? Have you ever wondered how they were made? Have you tried animation and want to improve? Dig out your unloved toys from home and bring them to life in Toys Alive! Stop Motion Animation.

Glowing Up

Unleash your creativity through hairstyles, nail art, glitter, gems and henna-inspired designs. Students will explore beauty trends, develop practical skills and express their unique style in a fun, hands-on environment.

D&D: Designing & Developing Fantasy Realms

Do you like dragons and swords? Swashbuckling adventures and scary monsters? Do you like Dungeons and Dragons, or have an interest in exploring it further? D&D is a space where you can design your own characters and world, and also learn how to play Dungeons and Dragons

Pause, Breath, and Whittle

Discover the art of whittling! Students will slow down, practise mindfulness and develop patience, creativity and practical woodworking skills as they transform simple pieces of wood into unique, handcrafted creations. Through hands-on learning, students will build confidence, precision and persistence while creating meaningful keepsakes that can last for generations.

Through The Lens

See the world through a different lens! Explore the art of photography as you capture, create and edit stunning images. Experiment with lighting, angles, composition and creative techniques to tell powerful visual stories. Develop your own photography style!

MOVE
Get active, energised and moving.

Kaleen Mountain Bikers

Get outdoors, hit the trails and experience the thrill of mountain biking! Students will develop their riding skills, confidence, fitness and resilience while exploring local trails and tackling exciting challenges. With a focus on adventure, teamwork, safety and personal growth, this activity is perfect for students who love being active and challenging themselves.

Dance Nation

Dance Nation: Semester 1 presents an exciting opportunity to bring Dance Nation to life! Students will build confidence, creativity, teamwork and performance skills through an energetic and engaging dance program. Places will be limited to 40 students. Program costs will need to be considered, including whether the school can provide financial support if external funding is not secured.

The Golf Lab

Step up to the tee and discover the world of golf! Develop your putting, chipping and driving skills through fun challenges, games and friendly competitions. Build accuracy, confidence and technique while setting personal goals and improving your game. Whether you're a beginner or future golf champion, everyone is welcome!

Fitness & Strength

Develop fitness, strength and confidence through structured training. Explore safe techniques, set personal goals and track your progress in a supportive group. Tackle the WOD (workout of the day) each time you attend.

UCHSK Football Academy

Dream of becoming the next Messi, Mbappé or Ronaldo? Develop your football skills, master new tricks and sharpen your game strategies through exciting challenges, small-sided matches and friendly competitions.

Run Along

This group is about building fitness, developing running skills, setting personal goals and challenging yourself in a supportive environment. Whether you’re a beginner or an experienced runner, come along, find your pace and discover what you’re capable of!

Stretch, Chill & Recharge

Need a break from the school day? Come along to stretch it out, loosen up and give your brain a breather! Through yoga-inspired movements, gentle stretches and mindful breathing, you’ll build flexibility, ease tension and find your inner calm. The best part? You’re encouraged to take the lead!

Juggling

Step into the spotlight and discover the art of juggling as part of our exciting Circus Skills Program! Learn to juggle balls, rings and clubs while mastering impressive tricks, patterns and routines. Build coordination, focus and confidence through fun challenges, teamwork and creative performances with friends.

EXPLORE

Discover, investigate and try something new.

Farm Club

Love spending time on the farm? Whether you’re an Ag Club regular or keen to give it a go, this is your chance to get hands-on! Explore your passions through animal care and training, building projects, gardening and growing plants. Develop practical skills, work with friends and bring your own farm projects to life. No experience needed, just enthusiasm and a willingness to get involved!

Kaleen Circuit Masters

The students will create and explore different electrical circuits that power common household appliances virtually. They can research about the purpose of the different components in an electrical circuits and design their own electrical circuits to operate an item of their choice.

Vital Signs: Medical Science

Step into the world of medical science! Explore the human body, investigate diseases, solve medical mysteries and discover how doctors and scientists save lives. Get hands-on with exciting experiments, medical challenges and real-world health discoveries.

Gardening Club

Get outdoors, get your hands dirty and grow something amazing! Students will plant, nurture and harvest their own vegetables and herbs while discovering the joys of sustainable food production. Through hands-on gardening, teamwork and relaxed conversations, students will build practical skills, positive wellbeing connections and a sense of achievement as they experience the rewards of growing their own food!

Myths, Monsters and Midnight Tales (MMM)

"Myths, Monsters and Midnight Tales" is an engaging exploration of global folklore and comparative mythology. Students analyse creation stories, legendary beasts, and regional urban legends - discovering how cultures have expressed fear and wonder throughout time.

Japan Unlocked

Discover the wonders of Japan! Explore Japanese culture, customs and everyday language while developing practical travel skills. Learn to order food, shop, navigate public transport, manage money and communicate confidently with locals. Through fun, hands-on activities and real-world challenges, students will build independence, cultural awareness and confidence to explore Japan like a local!

The Science of Crime

Think you have what it takes to outsmart a criminal mastermind or crack the case? Step into the fascinating world of forensic science and discover how real investigators use science to solve mysteries! Explore fingerprint analysis, DNA evidence, crime scene investigation and forensic techniques through hands-on experiments and exciting challenges.

Paddock to Plate

Discover the journey of food from garden to table through hands-on growing, harvesting and cooking. Students will develop practical skills, explore sustainability and enjoy creating delicious meals using fresh produce.

COMPETE

Challenge yourself, strategise and have fun.

The E-Sports League

Ready to level up your gaming skills? Dive into the exciting world of esports and gaming through team challenges, strategic gameplay and friendly competitions! Develop teamwork, communication, problem-solving and quick decision-making skills as you compete and collaborate with friends. Whether you're a casual player or an aspiring esports champion, it's game on!

Kaleen Chess Club

Ready to make your next move? Join the Kaleen High Chess Club and check out the competition! Whether you’re a beginner or a grandmaster in the making, come sharpen your strategy and give your brain a workout. Don’t be a pawn in someone else’s game — come and rule the...

Footy Fever

An exciting, action-packed OzTag and Rugby League enrichment program for students who love footy, fitness and teamwork. Students will develop passing, catching, kicking, footwork and game strategies through skill challenges, small-sided games and friendly competitions, while building confidence, leadership, resilience and sportsmanship on and off the field.

School of Rock

Unleash your inner rock star! Learn to play instruments, form a band, jam with others and develop your musical talents through exciting rehearsals, creative songwriting and live performances.

Prove Me Wrong

Challenge your knowledge and thinking through team trivia, persuasive speaking and friendly debates on topics you care about.

CONTRIBUTE

Make a difference, connect and give back.

Kaleen Reads

A community initiative connecting you with primary school students to build confidence, strengthen literacy skills and foster a love of reading. You will make a meaningful difference - helping every student feel encouraged, capable and excited to discover the world through books

Sustainability

Sustainability is a cross-curriculum priority. In an ever advancing world with things like AI and social media, this enrich activity is going to help students to connect with nature and learn how to make a positive difference in the community.

Walk and Talk Wellbeing Club

Walk, talk and make a difference! Students will explore wellbeing strategies through mindful walks, regular check-ins and positive conversations. Along the way, they’ll support sustainability by cleaning up our local environment and connecting with community businesses over a drink, building friendships, wellbeing and community pride.

Culture Club

Join our Cultural Club, where students collaborate to design and lead a project celebrating different cultures and traditions. Share ideas, explore diverse perspectives, build meaningful connections and develop a stronger sense of belonging. Together, we’ll promote cultural awareness, creativity and inclusion through student-led activities that make learning meaningful and engaging.

Detailing Kings

Car detailing, providing some inside information and techniques to students to earn some pocket money for themselves and a little taste of hard work. This activity should provide confidence, attention to detail.

Ceramics

Ceramics that runs like a real life functional studio - community works and commissions (connecting us to primary schools), exploring a broader range of tools, techniques and experiences in the field alongside practical applications and fit-for-purpose contexts