



DASS & BROWN

EXPERIENTIAL LEARNING SCHOOL



JOIN US IN SHAPING THE FUTURE OF EDUCATION

📍 HS-1, Adjoining IT Park, Chandigarh,
Near Dolphin Chowk, Sector-6, MDC, Panchkula
(Tri-City Chandigarh)

📧 info@dassandbrownschool.com

Admission Office:

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Sector 5, MDC Main Market, Panchkula
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🌐 www.dassandbrownschool.com

Follow us on:

📱 /dbelschd

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Stages of Admission Process:



Walk-in /
Virtual
Enquiry



Preliminary
Interaction
& Diagnosis



Formal
Interaction
& Counselling



Offer of
Admission

**SCHEDULE
A VIRTUAL
TOUR**



DASS & BROWN

EXPERIENTIAL LEARNING SCHOOL



Finnish Roots

Bespoke Curriculum

Entrepreneurial Wings

Shaping Global Citizens

EXPERIENCE GLOBAL BEST PRACTICES IN THE FIELD OF EDUCATION

Introducing

Tri-City's First 
Finnish Elementary School
for Early Years

KG, Prep I, Prep II, Grade I-II

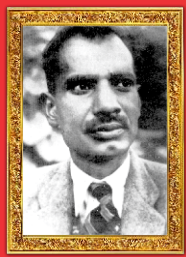


Also introducing

India's First
School of Entrepreneurship
in K-12 segment



KG, Prep I, Prep II, Grade I-VII



Late Sh. M.R.Dass
FOUNDER
A Great Visionary

Our Legacy

For nearly eight decades **Dass & Brown** has been at the forefront of Educational Innovation.

At **Dass & Brown Experiential Learning School (D-BELS)**, we strive to continue this tradition by offering a unique blend of **GLOBAL CURRICULA** designed to prepare students for the challenges of tomorrow.



DASS & BROWN EXPERIENTIAL LEARNING SCHOOL

Our Vision

"To create Futuristic School that nurtures **RESPONSIBLE Citizens, ENRICHED** with **UTILITARIAN** and **UNIVERSAL** Skills & Values, by fostering **CURIOSITY** and Empowering them through **TECHNOLOGY**."

Our Mission

- Provide a **holistic** and **experiential** learning environment fostering curiosity, creativity, and critical thinking.
- Integrate **cutting-edge technology** and **entrepreneurial skills** into our **diverse international curricula**.
- Cultivate **responsible global citizens** prepared to shape the future.

What Sets Us Apart....





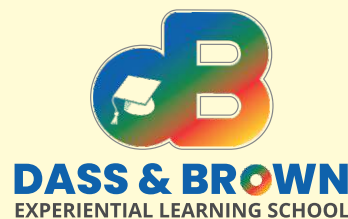
Finnish Elementary
School (FES)
International Curriculum
(KG-Grade II)



Young Entrepreneurs
School (YES)
Cambridge International Education
Primary | **Lower Secondary**
(Grades III-V) | (Grades VI-VIII)

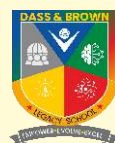


Young Entrepreneurs
School (YES)
Cambridge International Education
IGCSE
(Grades IX-X)



DASS & BROWN EDUCATIONAL ECOSYSTEM

Where **Innovation**
Meets **Education**



Dass & Brown Legacy School
ICSE
Curriculum: **CCLICK**
(KG - Grade II)



KG-II



Dass & Brown Legacy School
ICSE
Curriculum: **SLITE** | Curriculum: **SELECT**
(Grades III-V) | (Grades VI-VIII)



III-VIII



Dass & Brown Legacy School
ICSE
Curriculum: **CLASSE**
(Grades IX-X)



IX&X



Dass & Brown
International
Junior
College
(IJC)



AS & A LEVELS
Cambridge
International
Education (CIE)



IBDP/CP
International
Baccalaureate
(IB)



ISC
Council for the
Indian Certificate
Examination

XI & XII

D-BELS Offers Four Distinct Yet Interconnected Educational Pathways:

✓ Finnish Elementary School (KG - Grade II)

Embracing Finland's world-renowned early childhood education approach for a strong foundation.

✓ YES: Young Entrepreneurs School (Grades III-X)

Fostering tomorrow's business leaders through entrepreneurship, technology and AI, powered by the Cambridge International Curriculum.

✓ Dass & Brown Legacy School (KG - Grade X)

Blending ICSE affiliation with our innovative custom developed curriculum for a unique learning experience. Elements of **CCLICK**, **SLITE**, **SELECT** & **CLASSE** incorporated in the core academic curricula.

✓ Dass & Brown International Junior College (Grades XI-XII)

Offering globally recognized AS and A Level (Cambridge), IB Diploma in addition to ISC (CISCE) for a truly World-Class Education.

FLEXIBLE TRANSITION POINTS



Our **flexible system** allows students to choose the path that best suits their aspirations and learning style, with options to **transition** at key points in their educational journey.

After Grade II :

Transition from FES to YES or Dass & Brown Legacy School

After Grade VI :

Option for transition between YES or Dass & Brown Legacy School

In Grade IX :

Option for transition between YES or Dass & Brown Legacy School

In Grade XI :

Option to continue with CISCE, or Cambridge A Level or IBDP / IBCP at Dass & Brown International Junior College

* To Be Affiliated / Proposed Tie-up



FINNISH ELEMENTARY SCHOOL

(Kindergarten - Grade II)



DASS & BROWN
EXPERIENTIAL LEARNING SCHOOL

Inspiring Holistic Development through

FINLAND'S WORLD-RENOWNED EDUCATION MODEL

Where CURIOSITY Meets LEARNING The Finnish Way



At FES, we believe in the power of nurturing young minds through play-based experiential learning.

Our FINNISH-INSPIRED INTERNATIONAL CURRICULUM focuses on **holistic development, fostering curiosity, creativity** and **problem-solving skills** in our lil ones, right from KG to Grade II.

We emphasize on transversal skills-adaptability, collaboration and critical thinking - thus preparing children to thrive in any environment.

With no bag, our approach is child-centric, encouraging active exploration and hands-on learning.

KEY FEATURES OF FES:

- Play-based, **activity-driven learning**.
- Development of **emotional, social, physical** and **cognitive skills**.
- Continuous assessment and progress tracking using **Kindiedays Pedagogical Management Platform**.
- **Parent involvement** in the learning journey.
- **Transversal skills** for lifelong learning.

Why FES?



Our students will develop strong foundational skills and emotional resilience, laying the groundwork for future academic success.

FES graduates seamlessly transition into YES OR LEGACY SCHOOL, ready to excel in our structured academic settings.



YOUNG ENTREPRENEURS SCHOOL

(Grades III-VIII)



DASS & BROWN
EXPERIENTIAL LEARNING SCHOOL

Innovating Minds through

ENTREPRENEURSHIP & GLOBAL EDUCATION

YES is a **Cambridge Pathway School from Primary Stage to IGCSE Level** that integrates **ENTREPRENEURSHIP** and **INNOVATION** into its curriculum.



From Grade VI onwards, students use **Apple devices*** to enhance their learning experience.



Key Features:



Entrepreneurship at Core:
Hands-on learning through Y-Hub projects



Apple* Integration:
iPads and MacBooks



Innovation-Driven Learning:
Focus on Leadership and Entrepreneurial skills



LEARNING PATHWAY:

CAMBRIDGE IGCSE FOR GRADES IX-X

Why YES?

YES equips students with the **ENTREPRENEURIAL MINDSET, LEADERSHIP SKILLS**, and **GLOBAL ACADEMIC FOUNDATION** needed to thrive in today's competitive world. The use of **APPLE EDUCATION TECHNOLOGY*** ensures that students are prepared for a tech-driven future, while the Entrepreneurship training helps them develop critical life and business skills.



DASS & BROWN LEGACY SCHOOL

(Kindergarten - Grade X)

Rooted in Tradition

EMPOWERING THROUGH S.T.R.E.A.M. EDUCATION

Dass & Brown Legacy School follows the **ICSE curriculum** for **KG - Grade X**, emphasizing **STREAM** (Science, Technology, Reading, Engineering, Arts, Mathematics) education.

The curriculum blends rigorous academic learning with practical, hands-on experiences, preparing students for competitive exams and higher education.

After completing Grade X, Dass & Brown Legacy School students can progress to **ISC or IB Diploma or Cambridge AS/A Level at IJC**.



1

ICSE curriculum for KG-Grade X

2

STREAM-focused education with a balance of academic rigor and practical learning

3

AI-powered assessments and personalized learning pathways

4

Flexible progression to ISC or IB or Cambridge AS/A Level after Grade X



Why Dass & Brown Legacy School?

Dass & Brown Legacy School offers a strong academic foundation through **ICSE** while promoting **CRITICAL THINKING, PROBLEM-SOLVING**, and **EXPERIENTIAL LEARNING**.

Our students are well-prepared for higher education pathways at Dass & Brown International Junior College (IJC) or beyond.

At **DASS & BROWN LEGACY SCHOOL**, we proudly follow the **traditional ICSE framework**, but what truly distinguishes us is our innovative, customized curriculum.

By tailoring learning experiences at every stage, we go beyond standard education to develop creative thinkers, tech-savvy learners, and future-ready leaders.

Our unique curricula seamlessly blend academic excellence with real-world skills, ensuring that each student is prepared to succeed in an ever-evolving world.



CCLICK (KG-Grade II)

CRAFTED CURRICULUM TO FOSTER LEARNING, INTELLIGENCE & CREATIVITY IN KIDS

Starting from Early Years, CCLICK lays the foundation for a child's educational journey by fostering creativity, curiosity and a love for learning. Through a play-based and child-centric approach, we ensure that students develop the key skills needed to thrive in their formative years.

PROGRAM OVERVIEW:

The **CCLICK PROGRAM** is designed for **KG to Grade II**, providing a play-based, exploratory approach to learning that encourages curiosity and imagination.

SUBJECTS COVERED:

- Language development (speaking, listening, reading, writing).
- Basic numeracy skills, Social-emotional learning, Creative arts, Physical development, Performing arts & environmental exploration.

LEARNING APPROACH:

Activity-based learning that **nurtures creativity, problem-solving & social-emotional skills** without the pressure of exams.

BENEFITS:

Children thrive in a nurturing, **child-centered environment**, developing **foundational skills** for lifelong learning.



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EXPERIENTIAL LEARNING SCHOOL



SLITE (Grades III-V)

SELF-DIRECTED LEARNING WITH INTEGRATED TECH-ENABLED EDUCATION

As students transition to more **structured learning**, the SLITE program introduces self-direction and independence.

By blending traditional education with modern technology, students are empowered to explore, learn and grow at their own pace, all while embracing the tools of the future



PROGRAM OVERVIEW:

SLITE for Grades III to V focuses on self-directed learning, integrating technology to make education interactive and personalized

LEARNING APPROACH:

Digital tools and resources enable students to learn at their own pace, fostering critical thinking and problem-solving skills

BENEFITS:

Students develop ownership over their learning, equipped with tech skills that prepare them for future academic challenges.

Key Features:



Personalized learning paths.



Independence through critical thinking & self-paced study.



Interactive technology like educational apps & virtual labs.



SELECT (Grades VI-VIII)

SKILL-BASED EXPERIENTIAL LEARNING ENABLED CURRICULUM & TRAINING

In Grades VI to VIII, the SELECT program equips students with the **hands-on skills** they need to succeed in a fast-evolving world.

With a strong **focus on STEM, Entrepreneurship, and Real-world Problem Solving**, students develop practical, future-ready skills through immersive learning experiences.



PROGRAM OVERVIEW:

The SELECT Curriculum prepares students for higher education and the professional world by focusing on real-world skills through hands-on, experiential learning.

LEARNING APPROACH:

- Project-based learning and STEM challenges.
- Real-world problem-solving activities to apply academic knowledge in practical situations.

SUBJECTS COVERED:

- ▶ Science, Technology, Reading, Engineering, Art & Mathematics
- ▶ Arts & Humanities
- ▶ Entrepreneurship & Life Skills

BENEFITS:

Students gain leadership, teamwork & practical skills that prepare them for real-world challenges



CLASSE (Grades IX-X)

COMPREHENSIVE LEARNING & ASSESSMENT WITH SYNCHRONOUS STUDY FOR EXAMINATION



For our senior students, the CLASSE program offers comprehensive, exam-focused education, ensuring they are **fully prepared for national-level competitive exams**.

With personalized learning paths, regular assessments and opportunities for leadership development, students are set up for success both academically and beyond.

Program Overview:

CLASSE is designed to help students excel in National Competitive Examination like **JEE** and **NEET** combining rigorous academic preparation with holistic development.

Learning Approach:

- Synchronous study aligned with the ICSE syllabus.
- Targeted exam preparation with personalized learning plans.
- AI-powered assessments for real-time feedback.
- Leadership and entrepreneurship programs. NASA-curated space labs, internships, and community service.



Benefits:

Students receive focused academic preparation while engaging in leadership and STEM opportunities to ensure all-around development.



Y-HUB

Fostering Young Entrepreneurs



Y-Hub at **D-BELS** is a cutting-edge **ENTREPRENEURSHIP DEVELOPMENT CENTER** accessible to all students of **D-BELS** across the campuses (Grade III onwards).

It equips students with the **SKILLS & MINDSET** needed for success in today's Entrepreneurial landscape.

Entrepreneurial Curriculum:

Project-based Learning, Financial Literacy & Innovation

01

Industry Partnerships:

Collaborations with TiE Chandigarh, Innovation Mission Punjab & other leading industry stalwarts

02

Mentorship & Competitions:

Opportunities for students to pitch ideas & receive funding

03

PROGRAMS & OPPORTUNITIES:

- **Masterclasses and Y-Vault Sessions:** Regular interactions with entrepreneurs & industry experts.
- **Annual TIESCON & Ideate Fest:** Business idea competitions & funding opportunities.
- **Global Exposure:** Partnerships with Western Sydney University & TiE Global for student mentorship & exchanges.

FACILITIES INCLUDE:

- **Incubation Cells:** Spaces for students to work on business ideas & prototypes
- **Pitch Rooms:** Professional environments for pitching ideas to mentors & investors
- **Innovation Labs:** Equipped for creativity & problem-solving





WOSSETS

World School of
Ethics & Etiquette

D-BELS has tied up with **WOSSETS** the *(World School of Ethics and Etiquette)*. It is a key part of our curriculum designed to teach students the essential skills of social, professional & digital etiquette.

Through **expert-led workshops**, students develop the **confidence, grace & leadership qualities** needed to thrive in formal and real-world settings, preparing them to become future leaders with integrity.



“ Shaping Leaders with Ethics & Etiquette ”

Expert Guidance:
Renowned etiquette experts provide mentorship & training.

Leadership & Communication:
Workshops designed to nurture effective communication & leadership skills.

Future-Ready Focus:
Special emphasis on grooming tomorrow's leaders with poise & confidence.

Comprehensive Etiquette:
Lessons in social, professional & digital etiquette.

Real-World Practice:
Opportunities for students to apply etiquette in practical, real-life situations.



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*Experience Global Best Practices
In The Field Of Education*



ACADEMIC EXCELLENCE & INNOVATION

@ **D-BELS** *Igniting the creativity in every student with iPads & iMac*



Apple technology* with AI DRIVEN TOOLS

D-BELS has tied up with Apple* Education Specialist for its devices and resources to empower its students with creativity, collaboration and critical thinking to define their success.

Apple iPads & MacBooks in school will allow students to access interactive and multimedia-rich content that makes learning more engaging and easier to understand.

Experiential Learning with iPads

iMac-integrated IT & Coding Lab @ D-BELS will empower students with an advanced coding experience.

App Store Resources

Digital Notebook

APPLE'S CLASSROOM APP

Coding & App Development

iCloud

D-BELS
CODOVATORS



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* To Be Affiliated / Proposed Tie-up



PAVING THE PATH FOR
LEADERS THROUGH

SPORTS @ D-BELS

At **D-BELS**, sports education is integral to **SHAPING FUTURE LEADERS.**

Our comprehensive sports curriculum promotes **PHYSICAL FITNESS, TEAMWORK, and LEADERSHIP** through a variety of engaging Indoor and Outdoor competitive activities.

At **D-BELS**, we empower students to pursue sports not just as a hobby, but as a pathway to **PERSONAL GROWTH** and **PROFESSIONAL EXCELLENCE**

SPORTS OFFERED

BASKETBALL

TENNIS

MINI-SOCCER

SWIMMING

BILLIARDS

CAROM

CHESS

BADMINTON

Expert Coaching:

Professional coaches help students excel in their chosen sports

World-Class Facilities:

Top-notch infrastructure including courts, pools & fields

Holistic Development:

Focus on physical, mental & emotional well-being through sports

Character Building:

Sports foster discipline, teamwork & leadership.



Annual Sports Carnival:
Celebrating sportsmanship & athletic excellence

Inter-School Competitions:
Encouraging healthy competition & skill development

Morning & Evening Coaching Programs:
Focused sports training sessions beyond school hours



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NASA-BASED ASTRONOMY & SPACE SCIENCE CURRICULUM

NASA-powered space science:
IGNITING CURIOSITY & EXPLORATION @ D-BELS

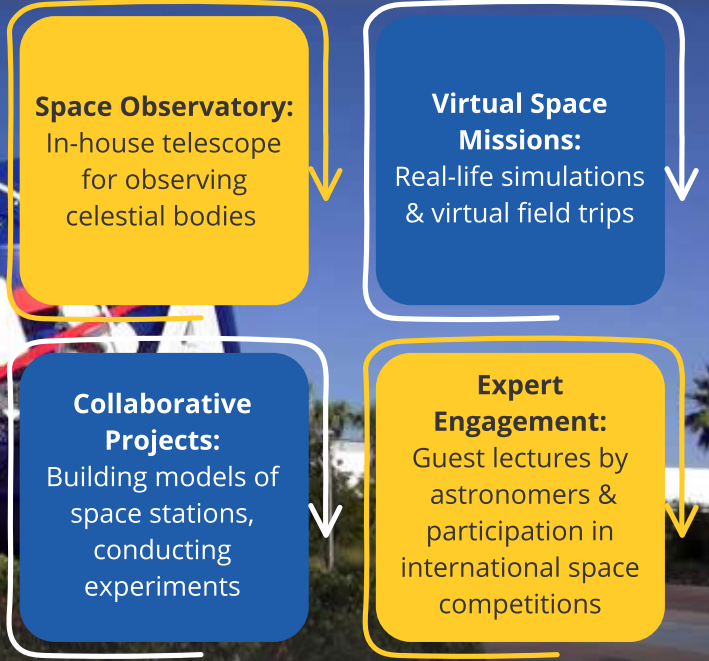


Through hands-on, inquiry-based learning, students explore concepts such as the **SOLAR SYSTEM, STARS** and **GALAXIES** using NASA's educational resources.

Highlights include:-

At Dass & Brown Experiential Learning School (D-BELS), we inspire students with a **NASA-BASED ASTRONOMY** and **SPACE SCIENCE CURRICULUM** encouraging **curiosity** and **exploration** beyond the classroom.

Building on our legacy as the number one STEM school in the world by NASA in 2022, this program ignites a passion for **SPACE EXPLORATION, SCIENCE & TECHNOLOGY** developing critical 21st-century skills such as **PROBLEM-SOLVING, COLLABORATION & CRITICAL THINKING.**

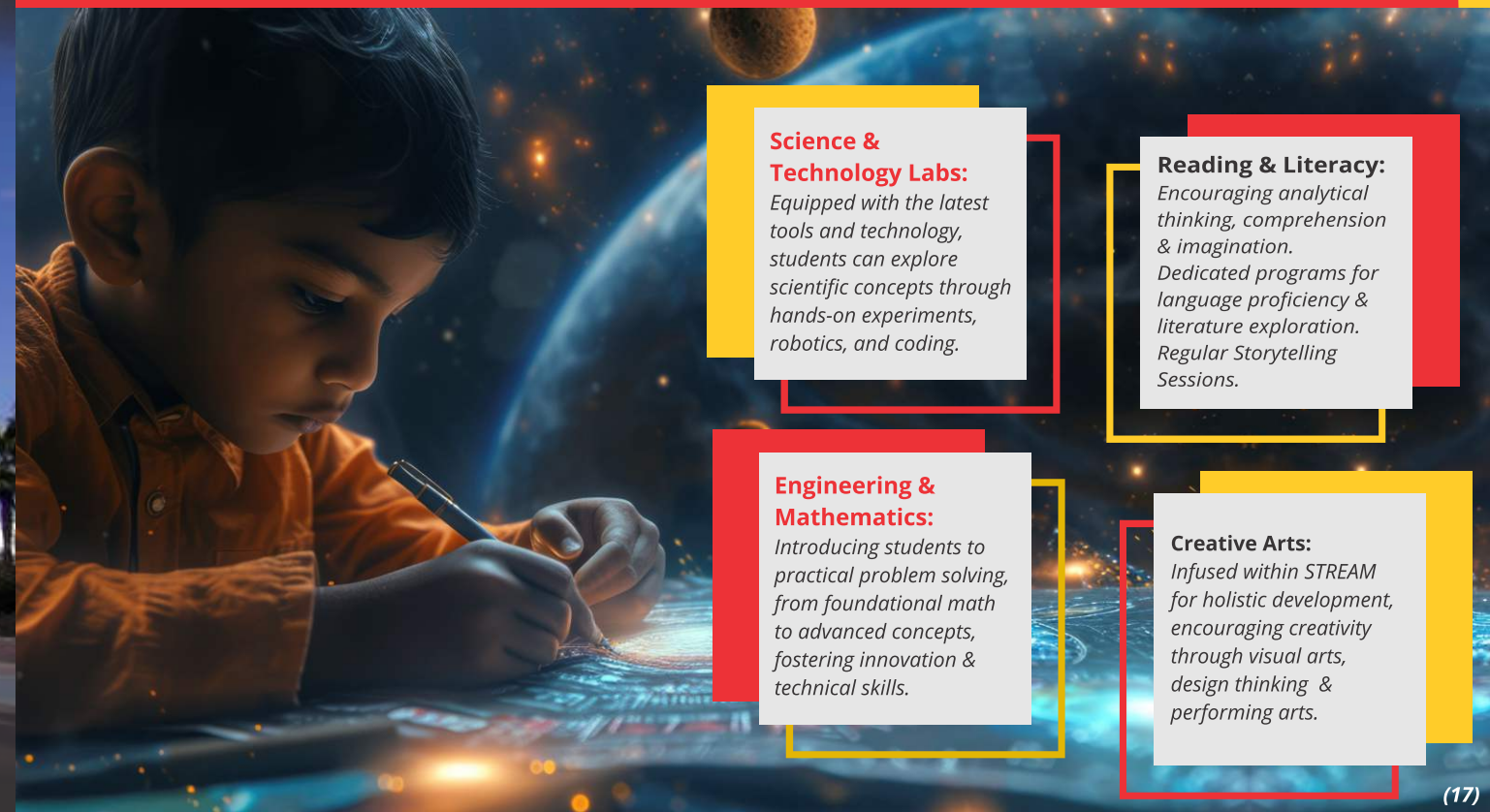
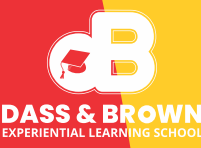


S	T	R	E	A	M
Science	Technology	Reading	Engineering	Arts	Mathematics

Innovative, Integrated Learning for the Future

At D-BELS, our **STREAM** approach integrates critical subjects to **PREPARE STUDENTS FOR TOMORROW'S CHALLENGES.**

We believe in a **CROSS-DISCIPLINARY CURRICULUM** that combines **scientific inquiry, technological advancement** & **creative thinking** to nurture well-rounded individuals.



Science & Technology Labs:
Equipped with the latest tools and technology, students can explore scientific concepts through hands-on experiments, robotics, and coding.

Reading & Literacy:
Encouraging analytical thinking, comprehension & imagination. Dedicated programs for language proficiency & literature exploration. Regular Storytelling Sessions.

Engineering & Mathematics:
Introducing students to practical problem solving, from foundational math to advanced concepts, fostering innovation & technical skills.

Creative Arts:
Infused within STREAM for holistic development, encouraging creativity through visual arts, design thinking & performing arts.

Creative Arts



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Where Imagination & Creativity Blossoms

At Dass & Brown, we are dedicated to fostering creativity from the very beginning. Our Creative Arts curriculum is designed to inspire students to explore, experiment and express themselves in a supportive, innovative environment. With a focus on nurturing artistic skills, we encourage students to push the boundaries of their imagination.



Sketching



Painting



Craft



Sculpting



Pottery

As part of our state-of-the-art facilities, students @D-BELS will have access to modern "Art and Craft" studios, equipped with various mediums such as oils, water colors, charcoal and more. Through our art programs, students will have the opportunity to learn diverse techniques, participate in exhibitions & engage in interactive online sessions like FunCraft Fridays led by experienced educators.

We aim to discover and nurture the next generation of artists through creative competitions and hands-on learning, empowering students to develop the resilience and mindset needed to succeed in arts.

PERFORMING ARTS



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Expressing Talent & Building Confidence

Performing Arts at **DASS & BROWN** will provide students with the **TOOLS TO EXPLORE THEIR EMOTIONS, DEVELOP EMPATHY, AND GAIN CONFIDENCE ON STAGE**. Our curriculum is designed to inspire self-expression and creativity while teaching students the fundamentals of music, dance and performance.

Podcast Junction

Theatre Groups

Recording Studio

Jazz Band

Pipe Band

Western & Indian Classical Dance

Vocal & Instrumental Music



With cutting-edge facilities, including **separate music & dance studios** equipped with modern instruments, our students will have the opportunity to explore vocal and instrumental music.

From synthesizers to percussion instruments and **specialized guitar rooms**, our music program will cater to students of all levels.

Additionally, our **Jazz Band** and **Bagpipe Band** will offer students exciting opportunities to showcase their talents at school events and various competitions.

Through programs like the **FOOT TAPPERS CLUB**, students will refine their stage performance and collaborate in group activities.

Regular competitions, such as **Talent Hunt** and **Super Kids**, will be held to discover and nurture emerging talent, encouraging students to develop their own unique voice.



Experiential Learning

Learning by Doing, Inside and Outside the Classroom

Experiential learning is the **Philosophy of D-BELS**. Our students don't just learn from textbooks; they gain real-world insights through hands-on activities that connect them to their surroundings and the world at large.

Project-Based Learning:

Every subject encourages hands-on projects, allowing students to apply theoretical knowledge practically.

Field Trips & Workshops:

Opportunities for students to learn outside the classroom, visiting museums, industries and nature.

Cross-Disciplinary Applications:

Connecting concepts from multiple subjects in practical scenarios to enhance critical thinking and adaptability.

NASA-Curated Curriculum:

Students explore space, astronomy, and the universe through hands-on learning, encouraging curiosity and discovery.

Science, Maths, English, Social Sciences Museum/Labs:

Our interactive museums/labs bring historical events and scientific concepts to life, allowing students to engage with the past, present and future and explore different cultures, physical environments and more. These labs immerse students in the global landscape and enhanced learning.



Holistic Guidance:

We integrate career awareness into daily learning experiences.

Up-to-date Knowledge:

Regular refresher courses keep our staff informed about global career trends.

Benefits for our Students

- Early exposure to career options
- Personalized guidance from trusted mentors
- Seamless integration of academic and career planning
- Confidence in making informed decisions about their future
- At **D-BELS**, we're not just preparing students for exams; we're preparing them for life.

“Empowering young minds to shape their futures with confidence & clarity”

Empowering Futures: Our Internationally Trained Counsellors



At **D-BELS**, we believe in nurturing not just academic excellence, but also guiding our students towards fulfilling careers.

That's why our Educators are **INTERNATIONALLY CERTIFIED CAREER COUNSELLORS**.

What is Micro-counselling?

Our Micro-Counsellor Program equips educators with essential skills to provide comprehensive career guidance to students.



Our Commitment

100% Trained Faculty:

Every teacher across **YES, Dass & Brown Legacy School & IJC** integrates career guidance in their lesson plans to map core academic concepts to more objective and goal oriented career pathways.



Learning Resource Centre



*"Integrating **STREAM** to Cultivate Tomorrow's Innovators."*

The **Elite Library / Learning Resource Centre @ DBELS**, blends traditional scholarly resources with cutting-edge digital access, providing an inspiring environment for intellectual growth, while its tranquil study lounges, study pods and Y-hub are perfect for collaborative or independent pursuits.

- **Collaborative Spaces:**
For interdisciplinary group work
- **Innovation Lab:**
Equipped for hands-on projects and experiments
- **Digital Learning Hub:**
Global databases and e-learning platforms
- **STREAM-Aligned Resources:**
Cutting-edge materials for all disciplines
- **Technology Integration**
- **AR/VR Learning Zone**
- Coding Corner
- 24/7 E-book Access
- **Expert Guidance**
- **STREAM-Specialized Librarians**
- Research Support for Advanced Projects
- **Information Literacy Programs**



AWARDS & HONOURS



Best Chain of Schools in India by ASSOCHAM-2015	Best Group of Schools in North India by Indian Education Congress 2014 & 2015	Global Education Excellence Award 2015 by Primetime Media	Green School Award 2016 by Digital Learning during World Education Summit 2016	Education World Grand Jury Awards 2016, 2017 & 2018 for Community Outreach Programmes & School Leadership	Award of Excellence in School Education 2017 by Scoo News for Best School Infrastructure & Facilities
South Asia Education Summit Award 2017 for Best School for Vocational Education & Training	Skoch Order of Merit for Best School Using Technology, Systemic Intervention & Innovative Practices	School Excellence Award by Brainfeed 2017 & 2018 for Best Innovative Practices, ICT Implementation & STEM Education	North School Merit Award by Education Today 2018 for School Leadership & Inspirational Award	National School Award for being the Most Technically Advanced School 2018	Ranked amongst Top 50 Innovators in India (ATL) 2018 by Atal Innovation Mission, NITI Aayog
Ranked amongst Top 100 Day Schools in India-2018	Awarded as the Best Senior Secondary School of Punjab 2018 in Better India Education Awards	Mark of School Excellence 2018 by North Survey Merit Awards	India's Top CBSE School (Academic Reputation) 2018 by Education Today	Ranked Punjab's #1 Co-ed Day School in the Education World India School Rankings 2019-20	Ranked No. 1 School in Punjab in India School Merit Awards 2019



FACILITIES @ D-BELS



AEROSPACE CENTER



NIELS BOHR LAB



AMPHITHEATRE



DANCE STUDIO



CAD LAB



WELLBEING CENTRE



LEARNING RESOURCE CENTER



FEYNMAN LAB



FITNESS ZONE



INFIRMARY



DASS AUDITORIUM



COLLABORATIVE CORNERS



D-BELS offers a truly unparalleled educational experience, blending world-class facilities with a visionary approach to learning. The campus is a masterpiece of modern design, featuring cutting-edge science and innovation labs, fully integrated with advanced technology. The immersive smart classrooms, equipped with interactive displays and virtual learning platforms, redefine the boundaries of academic excellence.

The heart of the campus is its exclusive recreational and wellness facilities. The performing arts center, a professional-grade auditorium with acoustically

engineered music and dance studios, is a haven for creative expression. In addition, the school's carefully curated dining experience offers gourmet, nutritionally balanced meals catered by top chefs. Every aspect of student life is supported by personalized academic mentoring, leadership development programs, and a wide array of elite extracurricular activities, from robotics to equestrian sports.

At **D-BELS**, we nurture future leaders, innovators, and global citizens, equipping them with the skills and confidence to excel in an ever-changing world