

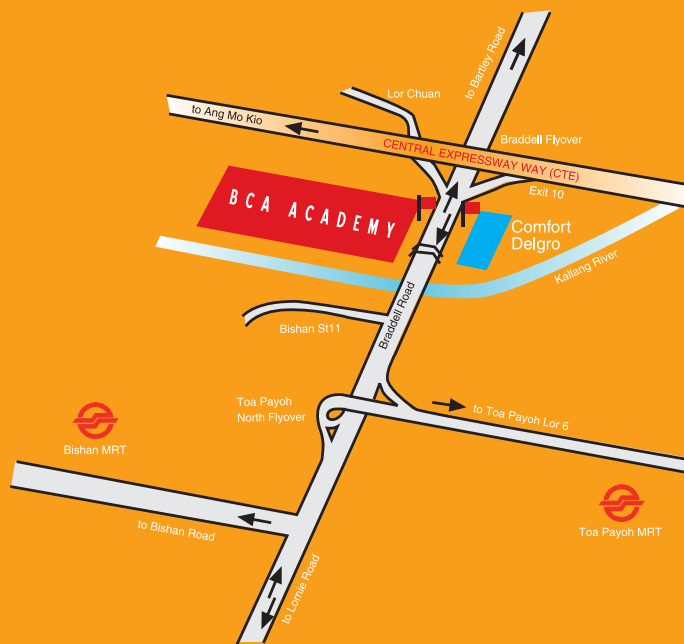
Sensory

Garden

4

Sense of Sound
 Opening the ears in a garden expands the senses and broadens the garden encounter.
 Many plants offer sounds with a small amount of wind or jostling.
 Sounds of birds and insects also enliven the senses.
 Accessories that supplement the audio-sensory experience include water jets, musical pipes, talking tubes, etc.

Experience the different sights, sounds, textures, smells and tastes in a comfortable and calming environment. The Sensory Garden incorporates principles of universal design and aims to demonstrate how such design features enrich everyone's experience in a garden regardless of the level of one's abilities.



The BCA Gallery is located at
 BCA Academy of the Built Environment
 200 Braddell Road
 Singapore 579700

For enquiries on guided group tours, please call 6325 7720
 or email BCA_Gallery@bca.gov.sg

From	Bus Services:
Bishan MRT Station	13
Toa Payoh MRT Station	28, 73, 155 and 159
Toa Payoh Interchange	105 and 153
Braddell Road	93

For more information on BCA, visit www.bca.gov.sg

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 **BCA GALLERY**
 BUILDING NEW HORIZONS



Building and Construction  Authority

We shape a **safe**, **high quality**, **sustainable** and **friendly** built environment.

Welcome to the BCA Gallery

1 Growth

Dimensions of

Get acquainted with the development of Singapore's built environment from the post-war era to the present in the introductory video. Watch how the built environment has impacted the economy, society and the use of technology as it transits from then to now.

Find out what goes on behind the scenes from the drawing board to the construction of a building.

Build your future in our vision of having the best built environment for Singapore. A safe, high quality, sustainable and friendly living sanctuary that you are proud to call home.



2

Building for

Safety & Excellence

Hear from building professionals on how they manage design, safety and quality from start to finish in the construction process.

Learn to integrate green features with innovative building design from the National Library Board and Singapore Changi Airport Terminal 3.

3 Towards Our Vision

3



Explore the benefits of recycled aggregates used as sustainable material in the building process. Discover the feasibility of solar energy applications in buildings.

Go behind the scenes and see how we measure the impact of tremors on buildings with the Tremor Monitoring System.

See the world of difference it makes for the young, elderly and the physically challenged through simple considerations to facilitate mobility in the built environment.

