# SCHOOL INCURSIONS
## by BRICKS 4 KIDZ®

A **BRICKS 4 KIDZ®** Incursion uses the **LEGO®** that students love to deliver hands-on lessons related to cross-disciplinary curriculum objectives!

We provide specially designed project kits and theme- based models which provide kids with the opportunity to solve problems and develop an appreciation for how things work.

## A DYNAMIC LEARNING EXPERIENCE

- **An Imaginative, Multi-sensory and Fun Approach to Learning**
- **Coding with LEGO® Robotics available in some locations!**
- **Time for *collaboration* and time for *play***
- **Links to ACARA Curriculum for Science and Technologies**
- **Designed by Educators to introduce students to STEM concepts**

Science
Technology
Engineering
Mathematics

Give us a **SHOUT!**


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# SCHOOL INCURSIONS

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## DESCRIPTION

- **BRICKS 4 KIDZ®** is the world's leading provider of Educational Play workshops with **LEGO®**, using our own unique in-house kits and models
- Our incursions use the **LEGO®** that students LOVE to deliver hands-on lessons related to cross-disciplinary curriculum objectives
- Our Curriculum links with the ACARA National Australian Curriculum for Science and Technologies from Foundation through to Level 6
- The **BRICKS 4 KIDZ®** models are the centrepiece of the lesson, which includes an educator-scripted discussion designed to engage students in a discovery process
- Each Incursion workshop incorporates our philosophy: We LEARN, We BUILD and We PLAY with various themes available. Children will build in pairs to encourage co-operation and teamwork

## CURRICULUM AND INSTRUCTIONAL CONTENT

- Instructional content is multi-disciplinary and designed by educators to increase the student's general knowledge and introduce **STEM** concepts related to the day's model
- Lessons are designed around themes such as *Animals*, *Space*, *Inventions*, *Transportation* and *Sports*. The material covered in each session will vary depending upon students' age, experience, and skill level

## EDUCATIONAL, DEVELOPMENTAL AND SOCIAL BENEFITS

- Creativity & Problem Solving
- Spatial Intelligence & Fine Motor Skills
- Organisation
- Following Directions
- Sequencing
- Goal Directed Persistence
- Critical Thinking Skills
- Co-operation & Teamworks

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## COST

- Each session is competitively priced per student – contact your local **BRICKS 4 KIDZ®** to discuss dates and our catalogue of themes!

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