Aims
This summer camp aims to help secondary school students develop innovative thinking and problem-solving ability through a series of workshops. The summer camp provides exposure to current information technology in building simple robotic games, network security and multimedia computing. This summer camp provides refreshing approaches to learning novel concepts in computer science and cultivates the student's interest in the area of information technology. Games, communication workshops and sports activities will also be held.

Programme Highlights
The summer camp is of three days and two nights held in the Hong Kong Baptist University.
- **Robot games workshop:** Building simple and fun robot with Java and IBM robocode
- **Network security workshop:** Discovering the essentials about security and encryption
- **Vector graphics workshop:** Using Scalable Vector Graphics for generating animation and creating games on internet
- **Communication workshop:** Improving communication skills and building self-confidence
- **Urban orienteering competition, Linux seminar, Mentoring and sharing events, Sports activities, and Orientation games.**

Requirement
Students should obtain endorsement from their parents or their secondary schools to participate in the summer camp. Students will financial difficulties can apply for fee waiving provided that supporting documents are attached in the application.

The application form can be downloaded at http://www.comp.hkbu.edu.hk/~scamp

Enquiry
For further information, please visit the summer camp website at: http://www.comp.hkbu.edu.hk/~scamp

*Programmes are subject to change.

Another Mathematics Summer Camp is also being organized by the Mathematics Department, please visit the website for further information: http://www.math.hkbu.edu.hk/mathcamp/2003/

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Fee
$450 per student