



ST FRANCIS DE SALES COLLEGE

Permanently Affiliated to Bangalore University | Electronics City, Bengaluru - 100

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A FRANSALIAN INSTITUTE OF HIGHER LEARNING

Team Building activity- Gateways

Name: Gateways

Organizer: Department of Computer Science

Target Group: BCA & B.Sc. Students

Date: 9th and 10th of April 2019

Gateways is a most effective way of bringing students under the same platform, for tomorrow's computer folks to meet up, compete, learn and grow. Students fight it out in an array of events and activities of technical and non-technical events. It is a vibrant place where many talented students showcased their skills and abilities from past few years.

The main aim of gateways is to benefit the students by providing needed exposure which will in turn help them to know where they stand and make them aware of the role of being in a team. It also helps in maintaining a good relationship with other departments throughout the country. Since it's a fest organized by the students, it will help the students in developing their soft skills as well as organizational skills.

A gateway is a node in a computer network, a key stopping point for data on its way to or from other networks. Thanks to gateways, we are able to communicate and send data back and forth. The Internet wouldn't be any use to us without gateways. In a workplace, the gateway is the computer that routes traffic from a workstation to the outside network that is serving up the Web pages. For basic Internet connections at home, the gateway is the Internet Service Provider that gives you access to the entire Internet. A node is simply a physical place where the data stops for either transporting or reading/using.

A gateway is often associated with a router. A router is hardware—a small piece of computer/network-related equipment that connects you to the Internet. In home networks, the router comes with special software that you install on one computer. A router can be connected to two or more networks at a time, but for home networks that's generally not the case.

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Routers can be gateways because a router can control the path through which information is sent in and out. It does so by using built-in headers and forwarding tables to figure out where packets of data need to be sent. Those packets of data carry your emails, transactions, online activity and so on.

A gateway is one of the many ways our data is moved over the Web for us. The gateway gives us entry into different networks so we can send email, look at Web pages, buy things online, and more. You can easily say that gateways deliver the freedom, information and convenience we enjoy online.

Gateways-2019 ended successfully, most of the students has got excellent opportunities, participated with lot of enthusiasm and exhibited team spirit and displayed their talents.

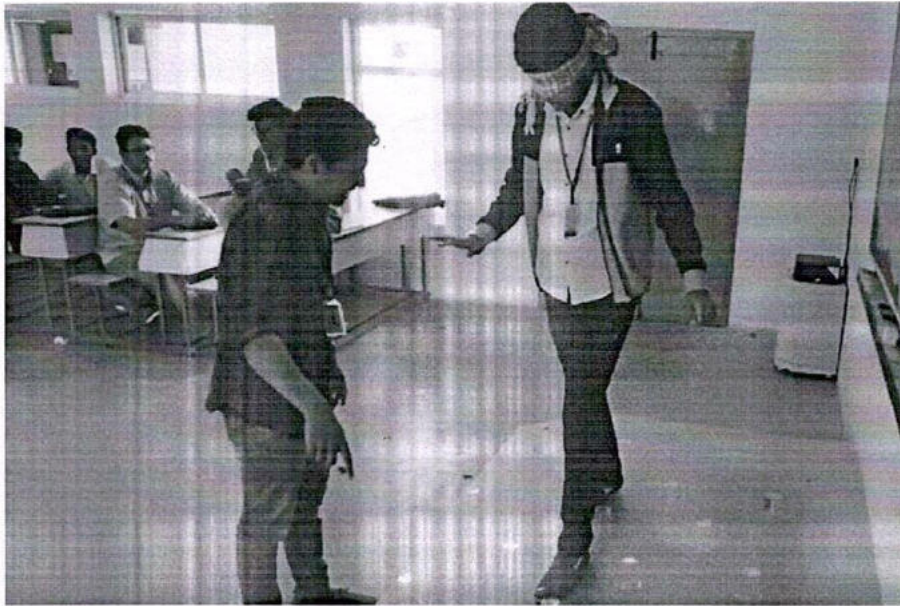
While the College e-sports craze started as a grass-root effort, game makers have quickly swooped in, propelling the sharp rise in interest. The companies now underwrite scholarship prizes, offer team banners and provide organizational support, sensing a possible breeding ground for a new generation of super fans -people who not only play games but also consider them as a spectacular sport-man. Gaming League is an intra-collegiate counter strike, e-poster designing, best manager, coding debugging, Sudoku competition between all the Departments.



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A team of students participating enthusiastically in Team building activity held on 9&10 April

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