



SSET'S
S. G. BALEKUNDRI INSTITUTE OF TECHNOLOGY
SHIVABASAVA NAGAR, BELAGAVI-10
Department of Computer Science and Engineering

A Technical Talk on “Software Defined Networks”

The department of Computer Science and Engineering conducted a technical talk on “Software Defined Networks” under AICSES activities on 4th November 2016 at Seminar Hall of CSE dept.. Resource persons were Mrs. Shivaleela Arlimatti, Research Scholar, University of Utara, Malaysia.

Speaker highlighted on Software-Defined Networking (SDN) which is an emerging architecture that is dynamic, manageable, cost-effective, adaptable, making it ideal for the high-bandwidth, and dynamic nature of today's applications. Also explained the architecture which decouples the network control and forwarding functions enabling the network control to become directly programmable and the underlying infrastructure to be abstracted for applications and network services. The OpenFlow® protocol is a foundational element for building SDN solutions.

Prof. Dinesha H. A., HOD, CSE advised students of final year to take up projects in the latest domain Such as IOT, Software Defined Networks, Virtualization and etc. The technical event was co-ordinated by Prof. Kavya M. P. and Prof. Jaya P., Association Coordinators. The event was witnessed by students and staff of CSE department.



Mrs. Shivaleela Arlimatti explaining about SDN



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Faculty and students listening to the technical talk

Coordinators

Prof Kavya M. P.
Prof. Jaya P.

HOD, CSE