

## SELF Workshops

The eSim team conducts workshops for faculty development to promote eSim in education. These workshops demonstrate how eSim can be used for simulating electronic circuits. For self learning, we recommend you to use the Spoken Tutorials available on our web site.

## Forum

Forum is a place where one can post all their doubts and questions which users / developers get while using eSim. For this purpose, the eSim team, FOSSEE, IIT Bombay operates it's own forum.

## Future Work

- Integrating eSim and OpenModelica
- Integrating eSim with GHDL for mixed mode simulation
- Pspice to eSim conversion

## About FOSSEE

FOSSEE (Free and Open Source Software for Education) project is funded by the National Mission on Education through ICT, MHRD. The FOSSEE team works on 'Adaptation and development of Open Source simulation packages equivalent to proprietary software', and is based at Indian Institute of Technology Bombay.

## Other Projects under FOSSEE

Scilab, Python, DWSIM, Osdag, Sandhi, FOSSEE Laptop, OpenFOAM, OR Tools, OpenModelica

## Activities of FOSSEE

- Textbook Companion
- Lab Migration
- Spoken Tutorials
- Low Cost Laptop
- Forums

## Weblinks

### eSim:

<http://esim.fossee.in>

### Textbook Companion:

<http://esim.fossee.in/textbook-companion-project>

### Lab Migration:

<http://esim.fossee.in/lab-migration-project>

### FOSSEE:

<http://fossee.in>

### Contact us:

General help, Queries & Workshop requests:

*Email: [contact-esim@fossee.in](mailto:contact-esim@fossee.in)*

### github repository:

<https://github.com/FOSSEE/eSim>

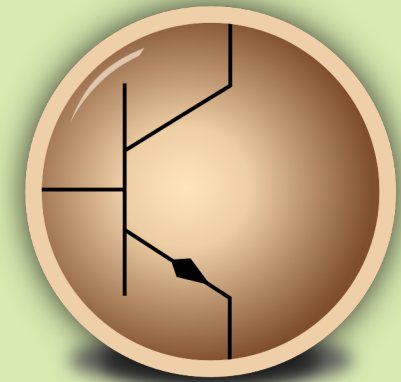


**IIT Bombay**

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# eSim

A Free and Open Source EDA Tool



<http://fossee.in>