Spoken Tutorials as MOOCs for practical courses

IIT Bombay, Spoken Tutorial (ST) program has partnered with Graphic Era Hill University to empower all UG and above students by providing a range of IT training courses from general computer literacy to computer programming and related job oriented computer skills.

All participants will receive Certificate upon successfully completing the course. The courses are available in Hindi and other language. Find more information at www.spoken-tutorial.org

"The university agrees to include Spoken Tutorials as MOOCs for practical courses, wherever possible".

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Recommended Spoken Tutorial Courses

Courses	Departments	Spoken Tutorial Software E- Resource for learning
	Computer Programming Lab	C, Cpp Adv. C, Adv. Cpp
	Java Programming Lab	Java, Java Business Application
	Computer Graphics	Blender, GIMP
	Unix Network Programming & Simulation Lab	BASH
	Fluid Mechanics Lab	OpenFOAM
	CAD Lab	QCAD
B.TECH (all departments-Lab)	Electrical and Electrinics Engineering Lab/VLSI Design	Oscad, FreeEDA
	Database Mangement system Lab	MySQL
	Web Development	РНР
	Web Technology Lab	Python/ Drupal/ PHPMySQL
	Operating System	Linux- Ubuntu,BOSS
	Digital Signal Processing/Numerical Method	Scilab
	Mathematics/Physics/Simulation Lab	Scilab
	Chemistry/ Molecular Biology	Jmol Applicaion, Gchempaint

Multimedia Technologies	Blender, GIMP
Seminar/Project	LaTeX + Xfig
General IT Skill Package	Linux, LibreOffice Suite
Web Browser	Firefox

	Animation & Multimedia	Blender GIMP Q-CAD
B.Sc.	Computer Science/Information Technology	Basic IT Skills- Linux, Libre Office Suite C, C++, PHPMySQL, Java
	Fashion Design	Basic IT Skills- Linux, Libre Office Suite GIMP Q-CAD Inkscape
ВНМСТ	all departments	Basic IT Skills- Linux, Libre Office Suite
B.Pharma	all departments	Basic IT Skills- Linux, Libre Office Suite
BCA	all departments	C, C++,PHPMySQL,Java, Basic IT Skills- Linux, Libre Office Suite,
MBA/ M. Pharma	all departments	Basic IT Skills- Linux, Libre Office Suite
MCA	all departments	C , C++, MySQL, Java, Qcad and Blender, LaTeX + Xfig
M. Tech	all departments	C++, GIMP, OpenFOAM, LaTeX+ Xfig Scilab