

IIT Bombay-Spoken Tutorial (ST)

To : Affiliated Colleges of Anna University

Subject: IIT Bombay-Spoken Tutorial (IITB-ST) - providing MOOC IT/Software Training to UG and PG students through distance learning.

IITB-ST is an NMEICT, MHRD, Govt.of India initiative to provide MOOC training, E-Tutor for many IT lab courses in syllabus and enhance employability Skill set of UG/PG students.

- The MOOC E-Tutor is an easy self learning audio-video method to acquire knowledge on many software like **Linux, LaTeX, C, C++, Java, PHPMySQL, Drupal for Web development, Blender for animation and many more.** ([E-Brochure](#))
- Certificates will be awarded to all students who undergo the training.
- 24x7 expert guidance on How to start the program, Course selection for different departments, Course specific Planning and implementation for the semester are provided. *The timeline is from July 2019-June 2020.*
- The team will provide brochures, leaflets, posters where necessary. Course specific Expert talk on Skype, Live support where doable on case by case basis for FDP s.

**Contact Tamil Nadu (TN) Training Manager -Ms.Swapnali Kadam. Mob.+8082014548
& Email- swapnalistp@gmail.com
Web link- <http://spoken-tutorial.org>**

Curriculum mapped ST Courses – per Anna University

DEPARTMENT	YEAR	SEMESTER	Spoken Tutorial course suggestion www.spoken-tutorial.org
CSE	I	I	C, C++
	II	II	Java
		III	Linux-Ubuntu – operating systems
	III	IV	PHPMySQL – database management
IT	IV	V	Python – web programming
		VI	Netbeans – Internet programming lab
	IV	VII	Blender – computer graphics
		VIII	Drupal – Content management framework
MECH	I	I	C, C++
		II	Java
	II	III	Linux-Ubuntu – operating systems
	III	IV	PHPMySQL – database management
ECE	III	V	Python – web programming
		VI	Netbeans – Internet programming lab
	IV	VII	Blender – computer graphics
		VIII	Drupal – Content management framework
EEE	IV	VIII	LaTeX – Useful for technical writing in projects
		I	C, C++
	II	II	Java
		III	Scilab
CIVIL	III	V	Oscad
		VII	LaTeX – Useful for technical writing in projects
	IV	I	C, C++
		II	Java
CIVIL	II	III	Scilab
		V	Oscad
	IV	VII	LaTeX – Useful for technical writing in projects
		I	C, C++
CIVIL	II	II	Java
		III	QCADGIMP
	IV	IV	Inkscape
		V	LaTeX – Useful for technical writing in projects
CIVIL	IV	VII	LaTeX – Useful for technical writing in projects

Chemical Engg	I II	I II III /IV	C, C++ Java Ascend
Biotechnology Engg	I II	I II III / IV	C, C++ Java Cell Designer
MCA	I II III IV	I II III IV V VI VII VIII	C, C++ Java Linux-Ubuntu – operating systems PHPMySQL – database management Python – web programming Netbeans – Internet programming lab Blender – computer graphics Drupal – Content management framework LaTeX – Useful for technical writing in projects
MBA	I II	I II III IV	LibreOffice Writer, Impress, Calc LibreOffice Draw, Math, Base Firefox Blender GIMP, Inkscape

Date

Signing Authority