IIT Bombay-Spoken Tutorial (ST) as Knowledge Provider to
Lalit Narayan Mithila University

To : **The Principal,**
All Constituent Unit of Lalit Narayan Mithila University, Bihar.

Sub.: IIT Bombay-Spoken Tutorial (IITB-ST) Knowledge Provider to Lalit Narayan Mithila University, Bihar 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 link)
- 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 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.

College action steps as follows :

1. College appointed Faculty Organiser (FO) from Computer science or any department to start the program. FO must write/call IITB-ST Bihar manager on how to get started. Training plan for July 2019-2020 to be implemented.
2. The IITB-ST Program comes at a nominal Subscription fee of Rs. 25000/year/college for training and certifying an unlimited number of students.
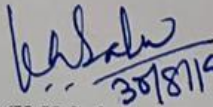
Account Payable details :

A/C Beneficiary Name: Registrar, IIT Bombay.. A/C Number: 2724101113370
Bank Name: Canara Bank Bank..Branch: IIT Powai..IFSC Code: CNRB0002724

Contact Bihar Training Manager – Name - Zahera Shaikh
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Email id - zahera.shaikhiitb@gmail.com

Date 30-8-2019

(K K Sahu)

Courses

Major Streams	Branches/ Depts.	Spoken Tutorial Course
B.Sc. - IT, BCA, MCA, M.Sc.-IT	UG, PG Comp. Sc., IT, BCA, MCA	(C and gedit), Libre Office and Firefox, (C++ and gedit), Linux, Kturtle, Java, Git, Drupal, PHPMySQL (Web development, Database management), Perl, Python, Scilab
B.Sc. and M.Sc. non-IT	For All Branches	Libre Office, Firefox, Linux, Introduction to computers, Ktouch(typing tutor)
	Physics, Mathematics, Statistics, Geosciences	Scilab, Expeyes junior
	Chemistry, Bio Sciences	JMol, GChempaint, Ascend, Avogadro, Cell Designer
	Bioinformatics	Biopython, Python, Avogadro
	Animation and Multimedia	Blender, GIMP, Inkscape, Audacity
B.A./ B. Commerce	Arts,Commerse,Economics, Social studies, Humanities, others	LibreOffice (like MS-Office), Tuxtyping, k-turtle, Java for Comm. IT, Front accounting
M.Sc./M.A./M.COM./ M.Phil	PG students from all the different Colleges of the university (for their project/ thesis writing & data management work	LaTeX + XFig– best for report writing(LaTex for their report writing and Scilab for Statistics, LO Calc (UG) LO Base for Collection, classification, Tabulation of statistical data – frequency distribution, diagrammatic and graphical representation of data)