All Principal,
Affiliated College
MLSU , UDAIPUR

Sub: **Mohanlal Sukhadiya University– Knowledge Partner Spoken Tutorial, IIT Bombay providing Free Software Training to UG and PG students through distance and self-learning.**

University as a committed partner of Spoken Tutorial recommends all the Colleges to submit Three year plan for the Software Training courses for the academic year 2017-2020

About Spoken Tutorial Project
IIT Bombay, Spoken Tutorial **(www.spoken-tutorial.org)** program has partnered to work with the MLSU towards empowering all students pursuing Higher Education – UG and above -, by providing a range of IT Skills training, from General IT/ Computer Skills to Programming software to lucrative job oriented software training. With Certificates! The courses are useful for the students of BA/BSc/BComm/BCA etc. Some colleges have started; still all colleges must take the steps to introduce this program in September/ October 2017 itself. So that no one left out.

Next Steps to be done by College :-
Principal to Identify one Faculty Coordinator (preferred from Computer/Science Dept.) to start the training in the college. Nominated Faculty Coordinator (FC) to complete the following activities before 13th October 2017.

- Complete the Registration. Click here for: **Register as Organizer** -**Before 28th September 2017**
- Download Course Material from our Website : **Downloading the Tutorials** - **Anytime in week of 25th September 2017**
- FCs to upload the Master Batches. Click here for: **Master Batch Upload link**– **Till 8th October 2017**
- FC to fill the Semester Training Planner forms. Click here for HYPERLINK "http://process.spoken-tutorial.org/images/b/bc/Semester_Training_Planner.pdf"Semester Training Planner Form (STPF) – **Before 11th October 2017**

Submit three year planning form of Spoken Tutorial Software courses for the academic year 2017-2020 in the below format and send it to the mentioned person to IIT-Bombay. (Also find attachement as reference)

College Name	Faculty Coordinator Name and Contact Details	Selected SPOKEN TUTORIAL COURSES(www.spoken-tutorial.org) *to see the relevant courses according to dept. please go to the next page of the Circular	Dept.	Year	Training Start Date

IMPORTANT NEXT STEP: - 1. Complete the above Planning form and drop a mail to Ms. Nidhi Sony, (nidhisony04@gmail.com, Mob: 7718989721)
2. Start gathering students information in given format (**First Name, Last Name, E mail ID, Gender)**
3. This is mandated for getting support from IIT-B on the training.

Support from IIT Bombay team
1. Help to complete filling the planner.
2. Guidance from start and continuing for Registration, Getting the course materials, tests and

certificates.

Contact for support and guidance – Spoken Tutorial - IIT Bombay

Ms. Nidhi Sony, Co-ordinator Training, Spoken Tutorial, IIT-Bombay.
Mob: 7718989721
E-mail ID : nidhisony04@gmail.com

S. No.	Stream/ Branch/ Course	Courses	Year	Subject Code	Subject	Course Content	Spoken Tutorial Co
1	Common for Arts/Science/Commerce (UG)	BA/BA (Hons.)/BCOM (Hons.)/BCOM /BSC (Biotech)/BSC(Home science)/BSC(Additional)	2		Elementry Computer Application	Operating System Concept:- UNIX	BASH
						Personal Computer Software:- Word processing package, Spreadsheet	LibreOffice (Writer,
						Database Management Package	PHP&MYSQL
						Desktop Publishing	LibreOffice Suite :- Writ Impress equivalent to M (Word, Excel, Powerp
						Internet Technology:- Browser and search engines	Firefox
						Java	Java
2		BCA	1	(BCA-107)	PCSoftware&Basic ElectronicsLab	MS word, Excel, Power point	LibreOffice Suite (Writ Impress)
				(BCA-108)	CProgramming Lab	C	C
			2	(BCA-207)	DatabaseManagementLab		PHP&MYSQL
				(BCA-208)	Data Structure Lab		C
			3	(BCA-306)	C++Programming		C++
				(BCA-307)	Web Designing Lab		PHP&MYSQL
3	Commerce/UG/BCOM	BCOM	3	3803-B	Computerised Accounting	MS Excel	LibreOffice Calc
4		BBM	2 sem	BBMS- 204	Office Management and Automation	MS word, Excel, Power point	LibreOffice Suite (Writ Impress)
						Database Management	PHP&MYSQL
5	Computer	BCA	1 Sem	SBCA-103	Business Data Processing	DBMS	PHP&MYSQL
					PC software package	MS word, Excel, Power point	LibreOffice Suite (Writ Impress)
			2 sem	BCAS-205	Programming Lab	C	C
			3 Sem	BCAS-305	Programming Lab	C	C
				BCAS-306	DBMS Lab		PHP&MYSQL
			4 Sem	BCAS- 405	OOPS Lab		C++
				BCAS- 406	Linux OS Lab		Linux
			5 Sem	BCAS-505	Java Programming Lab		Java
6	Bachlore of Vocation		1 Sem	102	Fundamentals of Computers	Operating System UNIX, Linux	Linux, BASH

Spoken Tutorial Course mapping for Mohan Lal Sukhariya University, Udaipur

#	Program	Degree	Sem	Code	Course	Topic	Software
7	Bachlore of Tourism Management		2 sem	202	IT in Tourism	Operating System	Linux
						MS Office:- Word, Excel, Powerpoint	LibreOffice Suite (Writer, Impress)
						Use of internet browser	Firefox
8	PG (Economics)	MA	3 Sem	43325D	Computer in Economics	Application Package:- Word Processor	LibreOffice Writer
						Data Base :- DBMS	PHP&MYSQL
						Web Browser and Search Engines	Firefox
			4 Sem	44325D	Computer Application for Economics	Application Package:- Spreadsheet	LibreOffice Calc
						Programming with Database:- SQL	PHP&MYSQL
						Statistical Package and analysis	Scilab
9	MBA		1 Sem	MS108	Computer and Information System	Office Automation tools :- Word Processor,	LibreOffice Writer
						DBMS	PHP&MYSQL
10	MCA		2nd Sem	MCA206	Practical – 1	C++ Programming Lab	C++
				MCA207	Practical – 2	Data Structure Lab	C
			3 Sem	MCA306	Practical – 1	Java Lab	Java
			4 Sem	MCA406	Practical – 1	Graphics Lab	GIMP
11	MCOM ABST		3rd Sem	43806	Computer Application in Accountancy and Statistics	Basics of Excel worksheet	LibreOffice Calc
12	MHRM		1st sem	605	Computer Application	Word basics, Excel, Power point	LibreOffice Suite (Writer, Impress)
						Internet :- Browser	Firefox
13	MSC (Biotechnology)		1 Sem	41014	Bioinfomatics and Biostatistics	ComputerArchitecture:- operating system windows	Linux
						Unix	BASH
						Application software like word processor, spread sheet	LibreOffice (Writer, C
						Introduction to programming languages, C++	C++
						Perl	Perl
						Introduction to database:- SQL.,	PHP&MYSQL
				41013	Cell Biology and Molecular Genetics	Structure of pro-and eukaryotic cells	CellDesigner
			3 Sem	51014	Advanced Biotechnology	Introduction to Programming languages, C++ Perl	C++, Perl
						Operating System	Linux

14	MSC (IT)		3 Sem	MIT306	Practical-I: Computer Graphics		GIMP
					Java Programming Lab		Java
15	MIB		3 Sem	MIB306	Computer Appliation III	Working of web, web browser	Firefox
						Multimedia	Blender
16	Skill/Certificate Courses – Electives for PG and UG courses in the area of Informatics and Computational Sciences				Numerical Analysis Techniques using MATLAB		Scilab
					Computer Animation		Blender