



ISLAMIC UNIVERSITY OF  
SCIENCE AND TECHNOLOGY

To  
All Head of Departments,  
Islamic University of Science and Technology,  
Awantipora, Jammu & Kashmir.

**Subject:** Certificate Software Training Courses from IIT Bombay, Spoken Tutorial Project for Academic Year 2017.

Sir/Madam

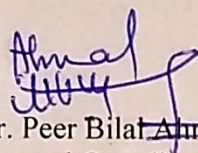
Islamic University of Science and Technology has partnered with Spoken Tutorials, IIT Bombay which is an NMEICT, MHRD. Govt. of India initiative to enhance IT skill set of our students. The audio video course material and certificates are all completely FREE of Cost. Offered trainings are skill oriented & of academic importance (many of the offerings are part of Lab courses). The students can refer to spoken tutorial material as e-resource during their lab course timing in the University and practice and learn on their own computer through self learning mode outside the university. The course mapping for different departments is given below:

Department	Courses Available
M.Sc. Physics	Libre Office Suite, Scilab, E-Sim(Oscad), LaTeX, Xfig
M.Sc. Chemistry	Libre Office Suite, Jmol, DWSIM, LaTeX, Linux.
M.Sc. Statistics/ Food Technology	Libre Office Suite, Linux, Bash, Scilab, LaTeX
MCA	C, C++, Advanced Linux, Bash, Perl, Java, Python, Ruby, GIT, Gimp, LaTeX, Xfig
M.Sc. IT	C, C++, Linux, Bash, Java, GIT, Gimp, LaTeX, Xfig
M.A. Arabic Language and Literature / English Language and Literature / Islamic Studies / International Relations (Peace & Conflict Studies)	Libre Office Suite, Firefox, K-Turtle, Tux Typing, K3B, Thunderbird, LaTeX.
M.A. Journalism	Libre Office Suite, Firefox, Inkscape, Blender, Drupal, LaTeX
MBA, MBA ( International Business)	Libre Office Suite ( writer, calc), Inkspace, LaTeX, Xfig
B.Tech. Civil Engineering	'C' Programming, LaTeX, Libre Office Suite, Linux Ubuntu/BOSS, Firefox, Blender, QCAD.
B.Tech. Mechanical Engineering	'C' Programming, LaTeX, Libre Office Suite, Linux Ubuntu/BOSS, Firefox, QCAD, Scilab, OpenFOAM.
B.Tech. Electrical Engineering	'C' Programming, LaTeX, Libre Office Suite , Linux Ubuntu/BOSS, Firefox, Oscad/Free EDA, Python / Ruby / Perl, Scilab.
B.Tech. E&C Engineering	'C' Programming, LaTeX, Libre Office Suite , Linux Ubuntu/BOSS, Firefox, Oscad/Free EDA, Scilab.
B.Tech. Computer Science and Engineering	'C' Programming, LaTeX, Libre Office Suite , Linux Ubuntu/BOSS, Firefox, MySQL, JAVA, Python / Ruby / Perl, GIT, GIMP, Blender, Oscad.
BBA	Libre Office Suite ( writer, calc), C, C++
B.Sc. Actuarial & Financial Mathematics	Libre Office Suite, Expeyes, Scilab, LaTeX.
B.Sc. Nursing	Libre Office Suite, Firefox, K-Turtle, Tux Typing, K3B, Thunderbird, LaTeX.

You are requested to appoint dedicated faculty coordinator for Spoken Tutorial training activity and send the nominated faculty's information to the undersigned by 23rd Feb, 2017. Also the nominated faculty coordinator has to contact Jammu & Kashmir Training Coordinator Ms. Hajra Bano (banohajra603@gmail.com, 07066995460, 9086943077) to finalize the software course and schedule the training for current semester. This is in order to have a smooth start.

The nominated faculty coordinators have to follow the following steps:

Steps for Nominated Faculty Coordinator	Timing
Register on Spoken Tutorial website and click on Add me as Organiser: <a href="#">Click for Registration</a> .	Before 10th March, 2017
Select course and have first Session of Spoken Tutorial Training Date	Before 10th April, 2017
Make the Lab ready by course download : <a href="#">Click For Instructions</a>	Before 15th April, 2017
Upload students data - Master Batch share the information with IIT Bombay training coordinator <a href="#">Click for Instructions</a> .	Before 15th April, 2017
<b>Note:</b> Students do not have to register on Spoken Tutorial website.	



Dr. Peer Bilal Ahmad  
Central Coordinator,  
Spoken Tutorial @IUST

No: IUST/SpokenTutorial/17/01

Dated: 18-02- 2017