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**डॉ० राम मनोहर लोहिया अवध विश्वविद्यालय, फैजाबाद (उ०प्र०)**  
**Dr. RAM MANOHAR LOHIA AVADH UNIVERSITY, FAIZABAD (U.P.)**

To,

**The Principal,  
Affiliated Colleges Running BCA Course  
Dr. Ram Manohar Lohia Avadh University  
Faizabad**

**Date: 18<sup>th</sup> January, 2018**

**Subject:** Nomination of Two Faculty Members for workshop on Spoken Tutorial Program for current academic session 2017-18.

Dear Sir,

Dr. Ram Manohar Lohia Awadh University, Faizabad has partnered with Spoken Tutorials, IIT Bombay which is an NMEICT, MHRD. Govt. of India initiative to enhance IT skill set of our students. Spoken Tutorial offers audio-video training tutorials on various software to students all over India. All the course material and certificates are completely **FREE of Cost**. Offered trainings are skill oriented & academic importance & many of the offerings are part of Lab course.

In this regard, University has nominated your College as “**Lead Colleges**” for the Spoken Tutorial IT training program. In order to run this training program in your college, kindly nominate **Two Faculty** preferably from Computer Science Department as “**Master Trainer/Organiser**”. It is further directed to send the details of nominated Faculty (Name, Department, Email Id, Contact Number) by email on email id [nkc3@rediffmail.com](mailto:nkc3@rediffmail.com) by **January 30<sup>th</sup>, 2018**. Proposed Workshop is scheduled to be held in first week of February 2018. Intimation regarding workshop will be send separately.

**Contact Person: Mr. Aashraya Seth, Training Manager, Spoken Tutorial.  
Dr. Naresh Kumar Chaudhary, University Coordinator, Spoken**

**Tutorial.**

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[aashrayaseth@gmail.com](mailto:aashrayaseth@gmail.com), +91-8960070001**

  
**Registrar**

Enclosure: E-Brochure Spoken Tutorials

Subject Course Name	Recommended Spoken Tutorial Course
<b>Computer Science, Information Technology, Computer Applications (both B.Sc/BCA &amp; M.Sc/MCA)</b>	
C programming, Data Structures, Other course involving C or C++	C/C++
Java programming, OOPs with Java, Other course involving Java	Java
Web Design, Web Development, Web programming	PHP, Drupal, Ruby
Operating System	Linux-Ubuntu
Linux – Shell programming	BASH
Computer graphics	GIMP
Computer aided design	Q-CAD
Database Management Systems	MySQL
Open Source Software lab	Linux-Ubuntu, Firefox, LibreOffice – Writer, Calc, Impress
Modeling & Simulation using Scilab	Scilab
<b>Physics and Mathematics (both B.Sc &amp; M.Sc)</b>	
For advanced computation tools and equivalent to MATLAB	Scilab
For Physics electronics	NG-Spice
<b>Chemistry and Biochemistry (both B.Sc &amp; M.Sc)</b>	
For understanding Chemical and Molecular structure better	Gchempaint, Jmol Applications
Chemical structures visualising	Avogadro
Computation in chemistry	Biopython
<b>Business Management (both B.BA &amp; M.BA)</b>	
Database Management Systems, Web Development	MySQL
Entrepreneurship, E-commerce	PHP, Drupal
<b>All Science PG streams (M.Sc)</b>	
For advanced computation tools and equivalent to MATLAB	Scilab
For project writing (Technical Writing)	LaTeX
<b>Arts, Science – Zoology &amp; Botany, Commerce Introduction to Computers, Basic Computer Skills, Computer Fundamentals, Fundamentals of ICT Computer elective, Computer Applications for Humanities, Office Automation Tools</b>	
Documentation & Word processing	LibreOffice – Writer
Spreadsheet & Calculations including simple statistics	LibreOffice – Calc
Presentation ppt	LibreOffice – Impress
<b>For all UG streams As Allied, Non-major Elective, Skill course, CBCS, Audit course, Certificate course, Vocational training course etc.</b>	
Multimedia series	GIMP, Inskape, Blender (for animation)
Scripting series	Python, Perl

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