NOTICE

SPOKEN TUTORIAL WORKSHOPS FOR STUDENTS

ODD SEM - 2016

The Spoken Tutorial project is the initiative of the *"Talk to a Teacher"* project of the **National Mission on Education** through **ICT**, launched by **MHRD, Govt of India** and developed at **IIT BOMBAY**. This project is teaching Free & Open Source Software (FOSS) like **Linux, Scilab, PHP & MySQL, LaTeX and Python etc.** to all college students of India. The mode of training is through **workshops, held at individual college campuses, with guidance and materials provided by IIT Bombay**. These workshops are of **2 hour duration** and **totally free of cost.** After the workshop, an online exam is conducted by IIT Bombay and **certificates are awarded to the students. These certificates can act as game-changers in the students' career!** Students can achieve an edge in their CV by getting trained in some software and gaining experience in event management.

We are pleased to inform you that **Jaypee University of Information and Technology** has now become a **nodal centre** of whole Himachal Pradesh for conducting and organizing the various spoken tutorial workshops. In this semester we have planned a number of workshops for our students from various disciplines as per following calendar. Students are required to select an appropriate date of the workshop and get them registered with the undersigned 10 days before the commencement of the program.

S. No.	Workshop	Scheduled on	Venue
1	PHP & My SQL	30-Aug-16	Computer Lab CL-3,5
2		31-Aug-16	Computer Lab CL-3,5
3		01-Sep-16	Computer Lab CL-3,5
4		16-Sep -16 (Test)	Computer Lab CL-3,5
5	Python	20-Sep-16	Computer Lab CL-3,5
6		21-Sep-16	Computer Lab CL-3,5
7		22-Mar-16	Computer Lab CL-3,5
8		30-Sep -16 (Test)	Computer Lab CL-3,5
9	Java	27-Sep-16	Computer Lab CL-3,5
10		28-Sep-16	Computer Lab CL-3,5
11		29-Sep-16	Computer Lab CL-3,5
12		7-Oct -16 (Test)	Computer Lab CL-3,5
13	Basic C & C++	04-Oct-16	Computer Lab CL-3,5
14		05-Oct-16	Computer Lab CL-3,5
15		06-Oct-16	Computer Lab CL-3,5
16		14-Oct -16 (Test)	Computer Lab CL-3,5
17	Advanced C++	11-Oct-16	Computer Lab CL-3,5
18		12-Oct-16	Computer Lab CL-3,5
19		13-Oct-16	Computer Lab CL-3,5
20		11-Nov -16 (Test)	Computer Lab CL-3,5
21	Drupal & linux	08-Nov-16	Computer Lab CL-3,5
22		09-Nov-16	Computer Lab CL-3,5

23		10-Nov-16	Computer Lab	CL-3,5
24		18-Nov -16 (Test)	Computer Lab	CL-3,5
25	**Perl & R Studio**	15-Nov-16	Computer Lab	CL-3,5
26		16-Nov-16	Computer Lab	CL-3,5
27		17-Nov-16	Computer Lab	CL-3,5
28		25-Nov -16 (Test)	Computer Lab	CL-3,5
29	**Scilab & Ruby**	22-Nov-16	Computer Lab	CL-3,5
30		23-Nov-16	Computer Lab	CL-3,5
31		24-Nov-16	Computer Lab	CL-3,5
32		2-Nov -16 (Test)	Computer Lab	CL-3,5
33	**LaTeX & Xfig**	29-Nov-16	Computer Lab	CL-3,5
34		30-Nov-16	Computer Lab	CL-3,5
35		01-Dec-16	Computer Lab	CL-3,5
36		9-Dec -16 (Test)	Computer Lab	CL-3,5
37	**Advanced java (Servlet & JSP)**	06-Dec-16	Computer Lab	CL-3,5
38		07-Dec-16	Computer Lab	CL-3,5
39		08-Dec-16	Computer Lab	CL-3,5

(Punit Gupta)　　　　　　　　　　　　　　　　　　　　　　　　　　　**HOD CSE**
Assistant professor
CSE & IT