



भारतीय प्रौद्योगिकी संस्थान मुंबई
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IIT Bombay

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LETTER OF ASSOCIATION

To,
Dr. J Dasgupta,
President,
Baba Saheb Ambedkar Technical Educational Society,
BSAITM Bhawan, WZ-13, Budhella,
Vikaspuri, New Delhi – 110018.

We are happy to announce the **ASSOCIATION of Knowledge Partner** Spoken Tutorial Program, IIT Bombay with **Baba Saheb Ambedkar Technical Educational Society**. Your Institution is officially now an **Academic Partner of Spoken Tutorial, IIT Bombay**. Spoken Tutorial, IIT Bombay was established with funding from the Ministry of Education, Government of India (previously MHRD), to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open-Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

We support and motivate Institutions to train students in Basic Computer, Software and IT Skills. The course and the training are offered for **Rs. 29,500/-** and are valid till **January 2026**. **This letter is issued from 8th October 2024 to 8th April 2025 to Baba Saheb Ambedkar Technical Educational Society and will be renewed after 6 months based on learners trained in the Institution.**

Looking forward to many enrolments from the Institution. You are making an outstanding contribution to using ICT-based teaching and learning methodology for students of your Institution.

For and on behalf of
Spoken Tutorial,
Indian Institute of Technology, Bombay

Akanksha Saini



Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay

Baba Saheb Ambedkar Institute of Technology & Management

Vikaspuri, New Delhi

In association with IIT Bombay
Spoken Tutorial Project



Spoken Tutorial



Approved By:
AICTE, UGC, MoE(MHRD)

FrontAccounting

Accounting Software

Blender (3D)
GIMP
Inkscape
LibreOffice Draw
Synfig (2D)

Animation and
Graphics

Java Business
Application

Application Software

Android app
using Kotlin

Apps

Audacity

Audio/Video

BioPython
CellDesigner
UCSF Chimera

Biochemistry

DWSIM

Chemical Engineering

Avogadro
ChemCollective
Virtual Labs
GChemPaint
Jmol Application

Chemistry

OpenFOAM
(Salome)

Computational
Fluid Dynamics

Python 3.4.3
Scilab

Computational
Software

Python 3.4.3
R

Data Science

LibreOffice Base
MySQL
RDBMS PostgreSQL

Database
Management

eSim

EDA Tools

QGIS

GIS

Arduino
eSim

IoT

Content available
in
22 Indian languages



Scan the QR code to visit
Spoken Tutorial website

Forum help
available
to all learners

Moodle

Learning
Management System

Koha

Library
Management System

BASH

Linux
Linux AWK
Linux for Sys-Ads
Ubuntu Linux
on VirtualBox

OS and Scripting
Software

Apps on Physics
ExpEYES

Physics

Advanced C++
C/C++
Java
NetBeans
PERL
PHP and MySQL
Ruby

Programming
Software

OpenIPSL
OpenModelica

Simulator

Biogas Plant
Fitter
InStore Promoter

Skill Development

Basic IT Skills
(LibreOffice Suite &
Firefox)
GeoGebra 5.X
KTouch
KTurtle
LibreOffice Draw
Marble
PhET
Tux Typing

Software for School

Firefox
gedit
LaTeX
LibreOffice Suite
Thunderbird
Linux OS

Utility Software

Git

Version Control
System

Python Django
Python Flask

Web Frameworks

CSS
Drupal
HTML
Joomla

Website Building

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