



मदन मोहन मालवीय प्रौद्योगिकी विश्वविद्यालय
गोरखपुर-273010 (उ०प्र०)भारत

(पूर्ववर्ती मदन मोहन मालवीय इंजीनियरिंग कालेज, गोरखपुर)
उ० प्र० सरकार के अधिनियम संख्या 22/2013 द्वारा स्थापित

Madan Mohan Malaviya University of Technology
Gorakhpur – 273010 (U.P.) India

(Formerly : Madan Mohan Malaviya Engineering College, Gorakhpur)
Established by Act no. 22 of 2013 of U.P. Govt.

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Subject: Government of India ICT Programme, E-Resource Spoken Tutorial (MOOCs) Software Courses to your students.

Madan Mohan Malaviya University of Technology, Gorakhpur has partnered with *Spoken Tutorials*, IIT Bombay which is an NMEICT, MHRD. Government of India initiative to enhance IT skill set of our students. The audio video course material and certificates are provided for the same. The university agrees to include Spoken Tutorials as MOOCs for practical/lab courses, wherever possible.

Offered trainings are skill oriented & academic importance (many of the offering are part of Lab course). Please make a note that students can refer to spoken tutorial material during their lab course timing in college and on personal computer through self learning mode.

From our University the Central Coordinator for this MOOCs Programme is:

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www.spoken-tutorial.org


University Signing Authority

Dean Post Graduate Studies
And Research and Development
M.M.M. University of Technology
Gorakhpur, U.P. INDIA

DEPARTMENT	YEAR	SEMESTER	MOOCs suggestion www.spoken-tutorial.org
CSE	I	I	C, C++
		II	Java
	II	III	Linux-Ubuntu – operating systems
		IV	PHPMySQL – database management
	III	V	Python – web programming Netbeans – Internet programming lab
		VI	Blender – computer graphics
	IV	VII	Drupal – Content management framework
		VIII	LaTeX – Useful for technical writing in projects
IT	I	I	C, C++
		II	Java
	II	III	Linux-Ubuntu – operating systems
		IV	PHPMySQL – database management
	III	V	Python – web programming Netbeans – Internet programming lab
		VI	Blender – computer graphics
	IV	VII	Drupal – Content management framework
		VIII	LaTeX – Useful for technical writing in projects
MECH	I	I	C, C++
		II	Java
	II	III	Scilab
	III	V	OpenFOAM – fluid mechanics
IV	VII	LaTeX – Useful for technical writing in projects	
ECE	I	I	C, C++
		II	Java
	II	III	Scilab
	III	V	Oscad
IV	VII	LaTeX – Useful for technical writing in projects	
EEE	I	I	C, C++
		II	Java
	II	III	Scilab
	III	V	Oscad
IV	VII	LaTeX – Useful for technical writing in projects	
	I	I	C, C++

CIVIL	II	II	Java
		III	QCAD
		IV	GIMP
	III	V	Inkscape
	IV	VII	LaTeX – Useful for technical writing in projects
Chemical Engg	I	I	C, C++
	II	II	Java
	II	III /IV	Ascend
Biotechnology Engg	I	I	C, C++
		II	Java
	II	III / IV	Cell Designer
MCA	I	I	C, C++
		II	Java
	II	III	Linux-Ubuntu – operating systems
		IV	PHPMySQL – database management
	III	V	Python – web programming Netbeans – Internet programming lab
		VI	Blender – computer graphics
	IV	VII	Drupal – Content management framework
		VIII	LaTeX – Useful for technical writing in projects
MBA	I	I	LibreOffice Writer, Impress, Calc
		II	LibreOffice Draw, Math, Base Firefox
	II	III	Blender
		IV	GIMP, Inkscape

S. V. Singh

University Signing Authority

Central Coordinator