

Bandwidth of internet connection in the Institution and the number of students on campus:

Options:

A. ≥ 50 Mbps

B. 35 Mbps - 50 Mbps

C. 20 Mbps - 35 Mbps

D. 5 Mbps - 20 Mbps

E. < 5 Mbps

Internet Service and speed in Vishnu Institute of Technology campus is above 50 Mbps.

Collage is using the following

1) 500 Mbps - BSNL

2) 300 Mbps - Railte

4.3.4 Institution has facilities for e-content development

Name of the teacher	Name of the module developed	Platform on which module has been developed	Date of launching the e-content	Link to the relevant document and facility available in the institution
Dr. P Sita Rama Murty	Java Programming	OBS Studio	Jun 14, 2020	https://www.youtube.com/results?search_query=sita+rama+murty+java+programming
Dr. P Sita Rama Murty	Computer Programming using C	OBS Studio	Dec 28, 2019	https://www.youtube.com/watch?v=4yQb44NwbjQ&list=PLOHpJ3NaLuSAAT57LxivOpk0JugpDbfYJ
Dr. P Sita Rama Murty	Python Programming	OBS Studio	Mar 26, 2020	https://www.youtube.com/watch?v=4I4v50R9dPI&list=PLOHpJ3NaLuSDkwdpac1PAUZSMmHFSNdrF
Dr. P Sita Rama Murty	Data Structures(CRT)	OBS Studio	Aug 28, 2020	https://www.youtube.com/results?search_query=sita+rama+murty+data+structures
Mrs.B V N Rani	Fundamentals of Computer Science(Recursion using C)	OBS Studio	Feb 25,2021	https://www.youtube.com/watch?v=1mOb-rk31ps
Mr. S V S Satish	Cryptography and Network Security(Basic Principles of Cryptography)	Google Meet	Nov 16,2021	https://classroom.google.com/c/NDM0NzcyMzU2ODU0/m/NDM0Nzg0NjgxODY3/details
Mr. S V S Satish	Computer Networks (Introduction to Computer Networks and Reference Models)	Google Meet	Apr 08,2021	https://classroom.google.com/c/MzEyODcyODQwODU2/m/MzEzNjUzMTY2OTM0/details

P.S.Suryateja	Internet of Things	Laptop	03/11/2020	https://www.youtube.com/playlist?list=PL_RcVnBPGmSlce3i6ayTgGjDaHxfVGbH1
P.S.Suryateja	Cyber Security	Laptop	27/03/2021	https://www.youtube.com/playlist?list=PL_RcVnBPGmSLAGyNa6wiAf8bbVwxYYzCi

List of the e-content development facilities available	Provide link to videos of the Media Centre and recording facilities
Computers, Drawing Tab, Camera, Microphone.	
Computers, Drawing Tab, Camera, Microphone.	
Computers, Drawing Tab, Camera, Microphone.	
Computers, Drawing Tab, Camera, Microphone.	
Computers, Drawing Tab, Camera, Microphone.	
Computers, Drawing Tab, Camera, Microphone.	
Computers, Drawing Tab, Camera, Microphone.	

Computers, Drawing Tab, Camera, Microphone.	https://www.youtube.com/playlist?list=PL_RcVnBPGmSlce3i6ayTgGjDaHxfVGBH1
Computers, Drawing Tab, Camera, Microphone.	https://www.youtube.com/playlist?list=PL_RcVnBPGmSLAGyNa6wiAf8bbVwxYYzCi