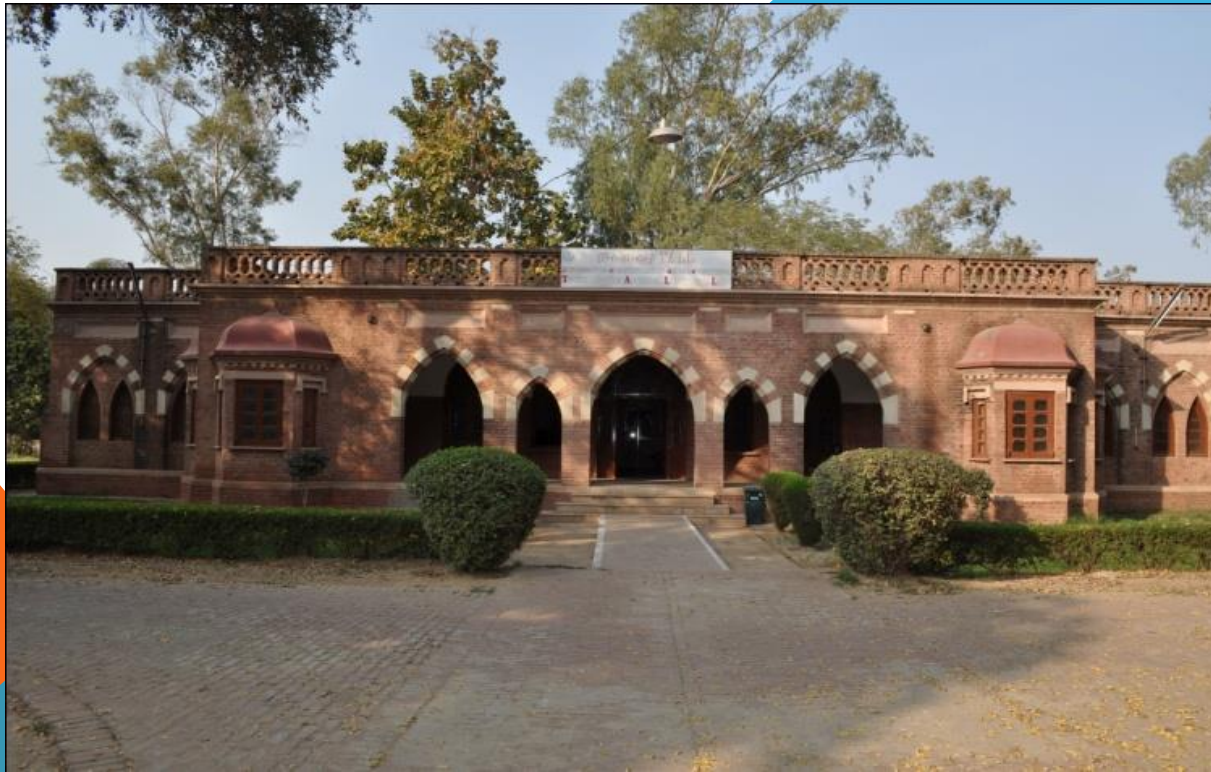


10 (B) (iNFORMATION-cOMMUNICATION –nEURO-cOGNITIVE-) Technologies Assisted Language Lab



Dayalbagh Educational Institute (Deemed University)
Agra

10 (B) (iNFORMATION-cOMMUNICATION –nEURO- cOGNITIVE-) Technologies Assisted Language Lab FACILITIES AND RESOURCES



**Main lab with 25 networked computers, server, 1 Projection room, 2 classrooms and 1 lecture Hall
Orell Digital language Lab software**



**Two ‘Multilingual Electronic Translators – ECTACO 500 AL’
LED Projector WXGA, Projection Screen, smart boards, 49”
LED Displays, Document Camera, Digital Podium with control
panels, Sony VCU Camera, Audio System with Speakers and
Microphones, Audio Mixer, etc.**



**Artificial Intelligent tools like “Chat Bots” are also available.
Lab facilities are available on campus as well as off campus.**



**British Council online tools, ESL Gold, ESL.net, 101 Languages
of the World, Sanskrit learning tools, Online Sanskrit Sandhi
tool, Online Sanskrit newspaper, Online Sanskrit dictionaries,
Online Sanskrit Newspapers, Sanskrit thesaurus, Monier
Williams Sanskrit-English Dictionary, Monier Williams Online
Dictionary [English to Sanskrit], Sanskrit OCR tool,**

**10 (B) (i) INFORMATION-cOMMUNICATION -nEURO- cOGNITIVE-) Technologies Assisted Language Lab
FIFTEEN YEAR IMPLEMENTATION PLAN IN THREE PHASES**

**Phase 1
(2018-2022)**

Certificate of Proficiency Programmes
Need Based Linguistic Proficiency Programmes
Outreach initiatives in rural and tribal belts of India
Restoring the Glory of Sanskrit Language.
TALL- Psycholinguistic Lab
TALL- Linguistic Counselling Centre
TALL- Digital Library
TALL -In- House Media Production Lab

**Phase 2
(2023-2027)**

Reinforcing and expanding the initiatives of the 1st five Year implementation Plan.
TALL - Virtual Lab for Vocational Electronic Centre for Cultural Studies.
TALL modular programmes and Diploma Programmes
Extension Activities- translation, interpretation and consultancy services.

**Phase 3
(2028-2032)**

Expansion and upgradation of TALL infrastructure, resources and software.
Reinforcing and expanding the initiatives of the 1st& 2nd five Year implementation Plan.
Era of Superintelligent Machines