INFORMATION OF ENGLISH LANGUAGE LABORATORY

English department has two Language labs called Computer Assisted Language Lab (CALL Lab) and Interactive Communication Skills Lab (ICS Lab). The CALL Lab strives to bridge the digital divide by providing all of the students with equal access to technology aided education, the Interactive Communication Skills lab aid learning and attempts to sharpen certain skills of students through activities such as group discussion, public speaking activities, and the like. Both the labs ensure that every student, irrespective of their background, is treated equally in terms of the equipment and learning techniques that they have access. Employability Skills labs provide experiential learning, coaching, and simulations to empower students with effective communication, teamwork, leadership, and adaptability. These skills are vital for career readiness, personal growth, and navigating diverse professional landscapes successfully.

Employability Skills Lab (4 labs)	Interactive Communication Skills Lab (ICS)	Computer Assisted Language Lab (CALL)
04 Computer systems HP (Intel (R) Core (TM) i5-7500 CPU@3.40GHz 3.41GHz, 8GB, 64-bit OS. Projector NEC & Panasonic (each lab) etc. ibal Woofer with 2 speaker (each lab) etc.	01 Computer system DELL Intel (R) Core (TM) i5-4590 CPU@3.30GHz 3.30GHz, 8GB, 64-bit OS One white board One Projector NEC A/c DAIKIN (2) and projector NEC etc.	29 Computer systems, DELL Intel (R) Core (TM) i5-4590 CPU@3.30GHz 3.30GHz, 8GB, 64-bit OS One white board Laserjet P1007, Ups 10kv 18 batteries power inn. A/c DAIKIN (2) 30 Headsets(HP) etc. Software in CALL Lab softXpvt.Ltd. K-van CALL & ICS

Lab Incharge

PRINCIPAL

Computer Assisted Language Learning (CALL LAB)

Interactive Communication Skills (ICS LAB)

SOFT SKILLS LAB – 1

M-005

SOFT SKILLS LAB – 2

M-005-A

GPS Map Camera

Google

Lat 17.390749°
Long 78.32004°
30/12/23 11:18 AM GMT +05:30

SOFT SKILLS LAB – 3

Lat 17.390749°
Long 78.32004°
30/12/23 11:19 AM GMT +05:30
Google
GPS Map Camera

SOFT SKILLS LAB – 4

M-004-A

Lat 17.390749°
Long 78.32004°
30/12/23 11:20 AM GMT +05:30
Google
GPS Map Camera