





ICT TOOLS

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V.	Digital Library





Classroom equipped with ICT tools









ICT Enabled labs









E- Learning platforms

□ Pharmacology Corner

- Features: Provides interactive tutorials, quizzes, and comprehensive resources on pharmacology and drug mechanisms.
- Website: <u>Pharmacology Corner</u>

□ Medscape

- Features: Offers articles, CME courses, drug information, and clinical reference tools tailored for healthcare professionals.
- Website: <u>Medscape</u>

□ Pharmacy Times

- Features: Includes articles, continuing education, and case studies on various pharmacy-related topics.
- Website: <u>Pharmacy Times</u>

Drugs.com

- Features: Provides a comprehensive drug database, including drug interactions, side effects, and patient education resources.
- Website: <u>Drugs.com</u>

□ Coursera

- Features: Hosts online courses from universities and institutions, including topics relevant to pharmacy such as drug development, clinical trials, and healthcare management.
- Website: <u>Coursera</u>
- \Box edX
 - Features: Offers courses from universities on subjects such as drug discovery, pharmaceutical sciences, and public health.
 - Website: <u>edX</u>

□ Clinical Pharmacology

- Features: Offers a comprehensive database of drug information, clinical guidelines, and decision support tools.
- Website: <u>Clinical Pharmacology</u>

□ Quizlet

- Features: Hosts flashcards, quizzes, and study guides on pharmaceutical topics created by students and educators.
- Website: <u>Quizlet</u>





Spoken Tutorials Software E-resources

Words Worth English Language Lab

Objectives of this session:

This session aims to help learners prepare and practice for situations where they meet people for the first time or after some time. The expressions listed below will be central to this session:

Look at the picture. How would you reply to the words spoken by these people?

- This activity acts as an ice breaker and introduction round for the class. Begin
 by introducing expressions used in greetings and for introductions
- · Greet the class by saying "Hi/Hello" and introduce yourself
- Ask a pair of learners to introduce themselves to each other in front of the class
 Click on the Session 1 to display the page 1 Session 1 Meeting People and ask learners to read the instructions
- Ask learners to look at the picture and explain the scenario: these people are at hotel/convention area/ mall to attend a conference. Some of them already know each other, but some are meeting for the first time. Draw learners' attention to what they say
- Navigate through the slides on this page by clicking on the next button. Pause at each slide and read out the speech bubbles. Ask learners to try and read too
 Initiate different responses
- Ask them to open page 2 of their work book at the exercise corresponding to the page displayed on the screen. Tell them to complete the gaps in the exercise. Help them by answering some of the questions
- Now ask them to call out the answer they have written in the course book
- Click on the "Show Answer" button to display the answers and ask learners to check them. The answers will vary, but here are the most likely once



01 Meeting People	
Rearrange the words to form a meaningful sentence.	
Click on a word and then click on the empty box below to drop it in the right order.	
Submit WORDS WORTH [®] Devered by ACTURIV's Words Worth 2008 - 2011	2

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E-Resources

Providing access to scholarly journals is a challenge for the library and information centers today. To meet the problem of serial crisis as a result of rising in cost of journals much faster than the rate of inflation, proliferation in the number of journals and the paucity of funds available to the libraries, the concept of library consortium has emerged. Library consortium ensures online access to a large number of journals at a limited cost. We are providing here the links of various consortium and resources in India to enhance the quality of library services for the students.

Courseware and Learning Resources		
1.	SWAYAM: Massive Open Online Courses	
2.	SWAYAMPRABHA: View Digital Courses on TV	
3.	e-Acharya (INFLIBNET Gandhinagar)	
4.	e-Gyankosh	
5.	e-PG Pathshala (INFLIBNET Gandhinagar)	
6.	e-ShodhSindhu (e-SS)	
7.	e-Yantra: Engineering for better Tomorrow	
8.	Virtual Labs: Web-enabled experiements designed for remote operation	
9.	FOSSEE: Free/Libre and Open Source Software for Education	
10.	Spoken Tutorial: Tutorial in IT Application	
11.	National Digital Library of India (NDLI)	
12.	Shodhganga: A reservoir of Indian Theses	
13.	NPTEL Video Lectures	





14.	<u>Codecademy</u>
15.	Free Lecture videos
16.	Harvard Open Courseware
17.	MIT Open Courseware and other Learning Resources (OCW)
18.	Open Yale Courses
19.	Oxford Mathematics Open Courseware and other Learning Resources
20.	<u>Video Lecture</u>
21.	Shodh Shudhhi (PDS): Plagiarism Detection Software
22.	IRINS: Research Information Management System





Digital Library

DELNET-Developing Library Network



