

### 2:3. Teaching Learning process.

# 2.3.1 Student Centre method such as experimental learning, participative learning and problem-solving methodology.

Experimental methodology used for enhancing learning experience using ICT tools Practicals were carried out by students while learning, experimental learning helps to learn to understand the concept of better ways.

The experimental learning through using the Google search engine various apps applications utilization was done.

Research activity research review projects were carried out as experimental methodologies.

Research review projects were selected on the basis of the syllabus of the learner. Experimental, literature review, citations of references, result, discussion was carried out by students under guidance of teachers. Mostly the advanced learner's involve and this experimental learning each step of experiment learning was followed by use of ICT tools such as Data Collection, reference results discussion conclusion with abstract.

The experiments to carry out on conceptualized, hypothesis based on syllabus and enhance the learning experience

National conference on outcome of experimental learning enhances learning experiences Publication of the outcome of experimental learning in the form of proceedings also helps in learning experiences of students.

#### Problem solving methodology -

Class test, Remedial classes effort for advanced learners, Interned examination, Seminars, Workspace by the authorities in program, Orientation Course for student by experts, Group discussion amongst teacher and students, question answer session while training 5

Implemented by HEL. These attempts by HEL and problem solving methodology to enhance the teaching learning process

Class test- 3 discipline (arts science of commerce) 8 degree course (BMMC, B.COM, BAF,BBI,BFM, BSC.IT,BSC.CS) carried out overs 500 class test 21-22 academic year it is an attempt for problem solving methodology in student centric teaching learning process

Remedial classes – slow learning were thought second time under remedial classes, it resolve problem of slow learners

Efforts for advanced learners – these students involved in research along with teacher for practical approach to problem solving curriculum

Internal examination -Preciseness of knowledge can be measured by examination. Continuous internal examination helps to know amount of knowledge its outcome may use as problem solving methodology Seminars/ workshops/ orientation program – expert and or mentors engaged seminars / workshops

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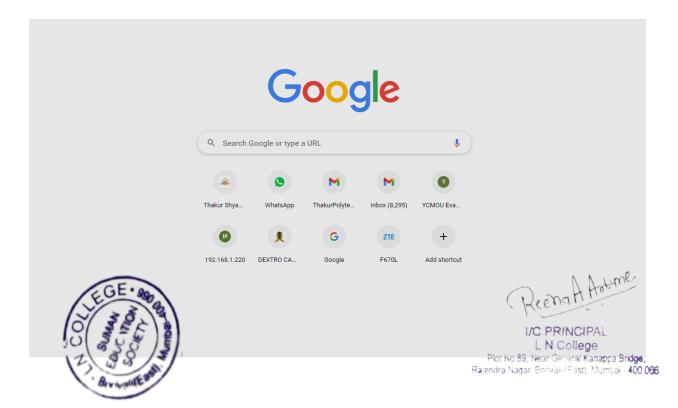


### 2.3.1 Student centric methods - Experimental learning

A) Practicals in Laboratories -



B) Google Search Engine -







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#### C) Research Projects - List of teachers with research projects & Funds by NGO



	given to faculties towards members nal of Advance Research in Science, Technology(IJARSCT)	Communicati	
SR. NO.	NAME	Amount In rs	signature
1	Dr.Satish .A. Naringrekar	1000/-	Modin
2	MS.PRIYDARSHINI SINGH	1000/-	Priva
3	MS. PRIYANKA RAMBRIKSH DUBEY	1000/-	03
4	MS. SUMANKUMARI RAMUCHIT GUPTA	1000/-	della
5	MR. DARSHAN SURESH PATIL	1000/-	Quelan
6	MS. VIDHI KIRTBHAI DOSHI	1000/-	MEG
7	MS. MUKTIBEN PARAS SHAH	1000/-	MPA
8	MS. RINKU RAJENDRA PAL	1000/-	BURNE
9	MS. ZAIDI SANIYA ZEHRA ISHRAT	1000/-	Quich
10	MS. JYOTI NARDIA	1000/-	Jyou.
11	MS . SHAIKH RESHMA ABDULCHAND	1000/-	Rowill
12	MR. HARISH NIVRUTTEE MAHALE	1000/-	Chian
13	MR. SURHUD MARATHE	1000/-	Amen -
14	MS. APOORVA M SAWANT	1000/-	Amen
15	MRS. POONAM CHAURASIYA	1000/-	Poener
16	MS. PALLAVI P. GHORPADE	1000/-	Pallavi

17	MR. SHAIKH MARHGOOB HAKIM	1000/-	Man
18	MR CHIRAG GOSAR	1000/-	Chirag.
19	MS. KHUSBU PIYUSH RUPAREL	1000/-	( State of the sta
20	MS. URMI JANARDN SHUKLA	1000/-	Jamilla
21	MS.Ravina Soni	1000/-	CROVICE
22	MR.Nagendra Kangralkar	1000/-	Nogerali
23	Mr.Shivkumar Jaiswal	1000/-	Shiv
24	Mr. Kailashnath Pandey	1000/-	Pardel Kouth
25	Ms. Priya Biyani	1000/-	Psizem
26	Ms. Deepa Prajapati	1000/-	Jeres
27	Mr.Niranjan Tambe	1000/-	- ABlambe
28	Mr. Vivek Vishnuprasad	1000/-	VIVEK Travel
29	Mr.Rohit Sharma	1000/-	RALIES
30	Mr.Shrishyam Shankar Vishwakarma	1000/-	861C
31	Ms.Suparna Roy	1000/-	Paysh
32	Ms. Aakanksha Asar	1000/-	alkanno
33	MS. Mayuri Dhiraj Shinde	1000/-	Modus
34	Mr. Rajesh Dedhia	1000/-	Response.
35	Ms.Aishwarya Shukla	1000/-	Ashuklas-
36	Ms. Jyoti Rai	1000/-	Rais
37	Ms.Sonal Santosh Kadam	1000/-	Sover
38	Ms. Priyanka Gadiya	1000/-	Proctor a
39	Mr.Nirajkumar Pandey	1000/-	Mul
40	Ms. Radhika Tejani	1000/-	Radika
41	Ms. Chanda Pandey	1000/-	Chardoffer

#### D) National Conference -





Reena A Asbure

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## Problem solving methodology -

A) Class Tests -



(Over 500 Class Tests Held For 8 Degree Courses)

B) Remedial Classes -



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#### C) Internal Examination Students in Exam





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