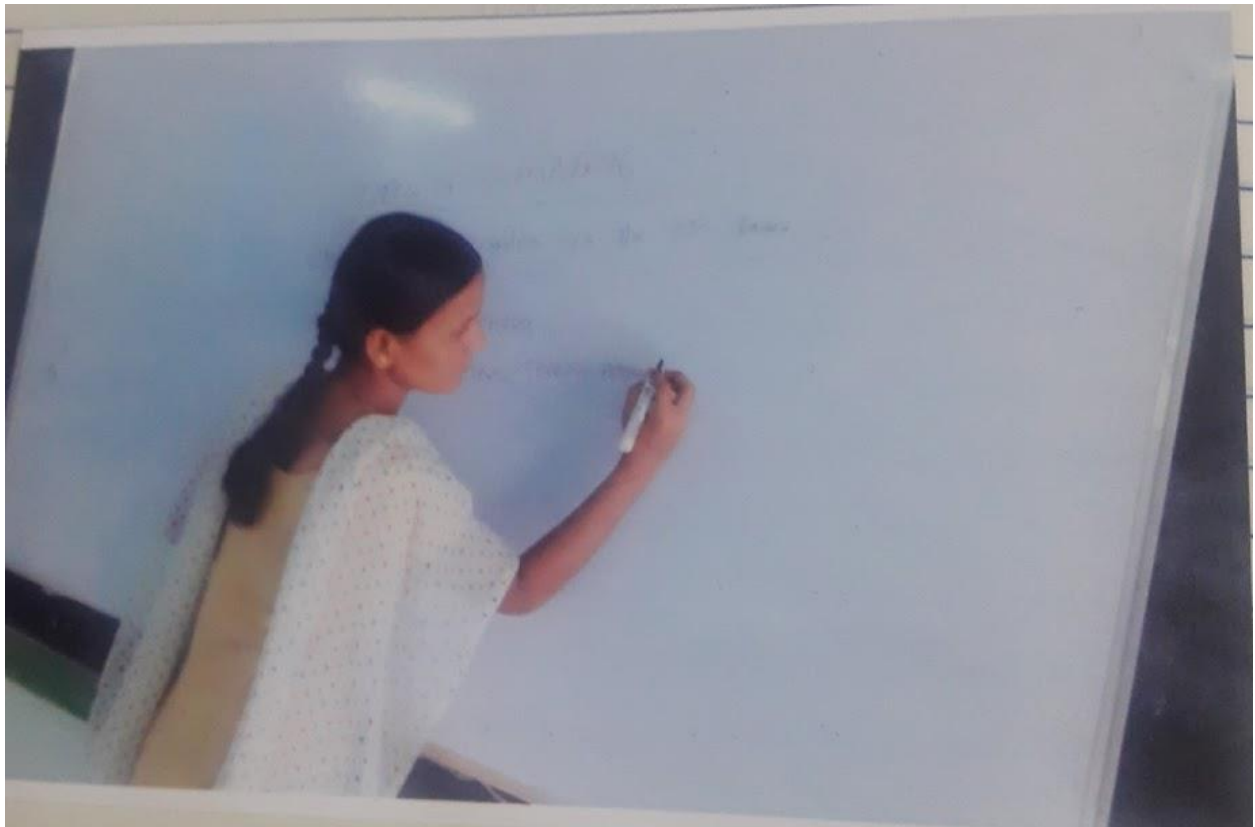


DEPARTMENT OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IB.A(C.A)

YEAR:2014 to2015



Name of the Student:- C. Yamini

Class:- TBA(1A)

Date of the Seminar:- 20/10/14

Topic of the Seminar:- Types of Computers

Duration of the Seminar:- 1hr

Brief Content of the Seminar:- This Seminar Includes

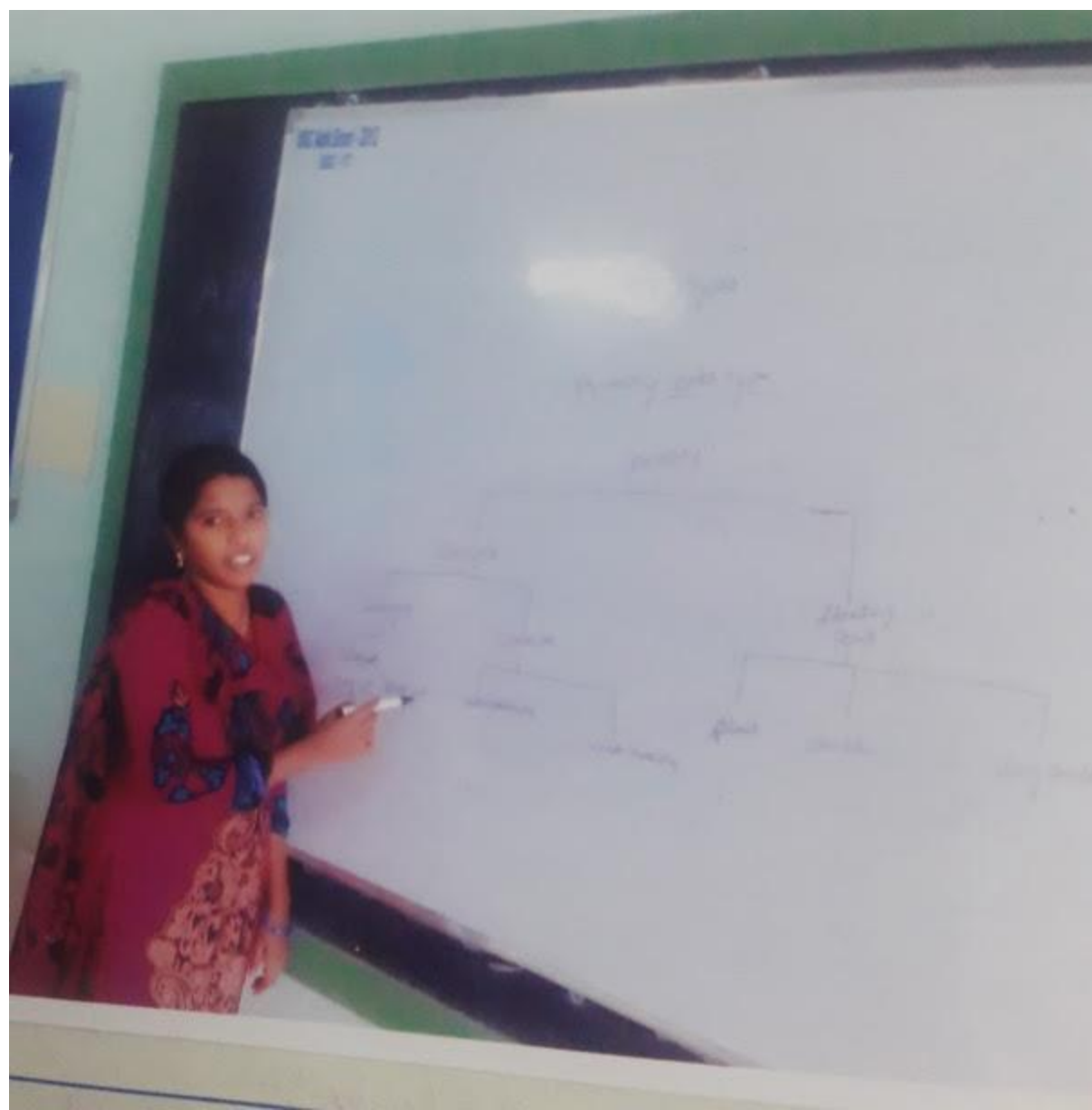
- *> Computer definition
- *> Need of Computers
- *> Types of Computers
 - *> About Analog Computers
 - *> About Digital Computers
 - *> About Hybrid Computers
 - *> About Super Computers
 - *> About Mini Computers
 - *> About PDA
 - *> About Laptops
 - *> About Main frame Computers
 - *> About Personal Computers

Interaction by the Students:-

1. Padmaja
2. C. Anjali
3. A. Chandrasekhar
4. B. Radha.

Remarks of the Staff member:- Good

B. S. Nisha Begum
sig. of the Lecturer



Name of the student: A. Chandrakala

Class: II B.A (CA)

Date of the seminar: 22/10/19.

Topic of the seminar: Data types of 'C' language

Duration of the seminar: 1hr

Basic content of the seminar: This seminar includes

→ Definition of data type

→ Different types of datatypes

→ Need of data types

→ About integral datatypes includes

→ Integer

→ character

→ About floating point datatypes

→ references like a integer and floating no. number.

→ About double & long double, short int, long int data types.

Presented by the student: 1. M. Jyoti

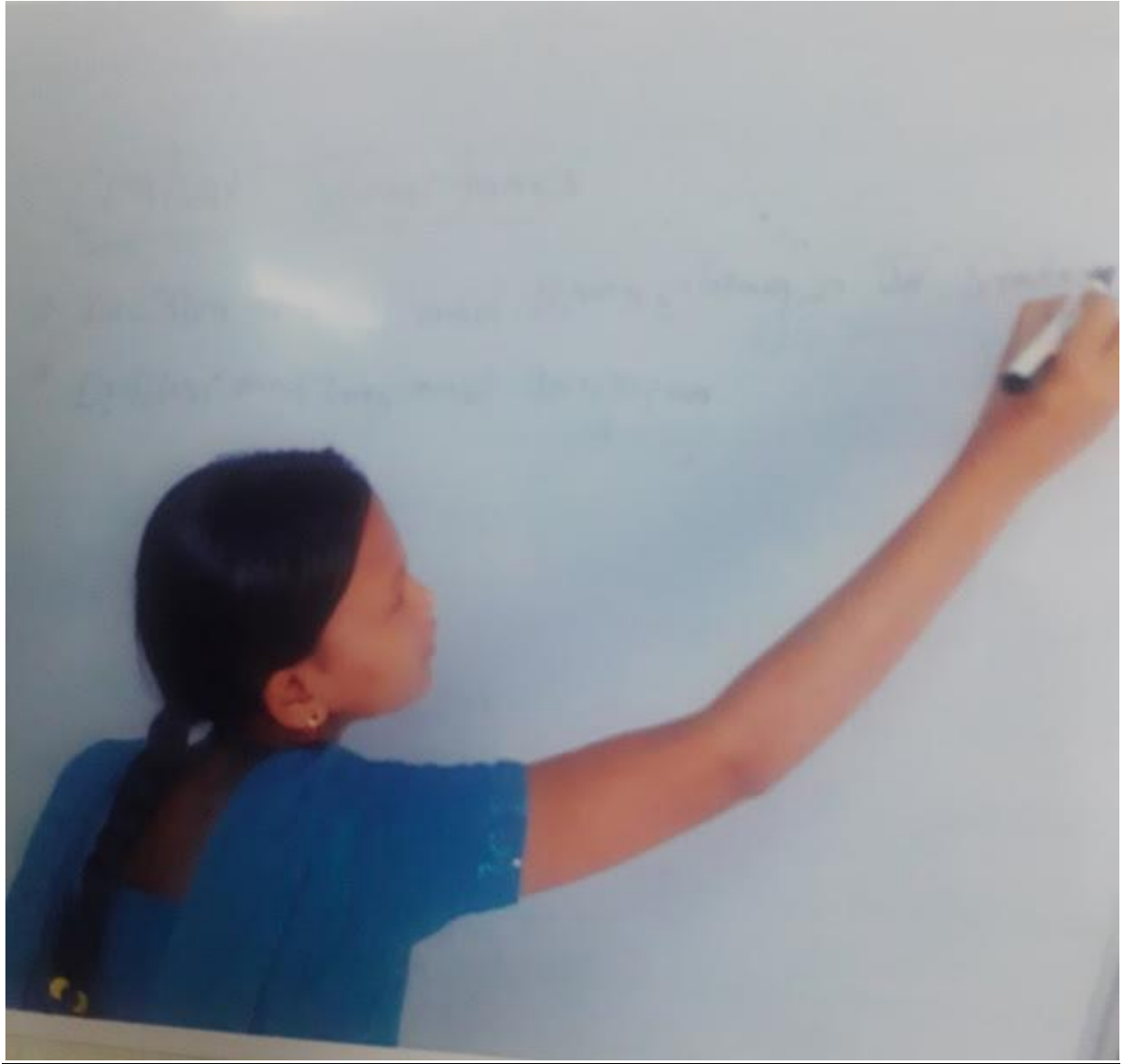
2. S. Govindaraj

3. H. Sankar

4. C. Sankar

5. I. Sankar

Remarks of the staff members: Good



SEMINAR NO-3

Name of the student: P. Radha

Class: Tenth

Roll of the student: 121212

Topic of the seminar: Block diagram of a Computer

Duration of the seminar: 1hr

Basic content of the seminar: This Seminar includes

1) Computer definition

2) About Input

3) About output

4) About CPU → Main memory

→ Control Unit

→ A.L.U.

Participants by the students:

1. C. Anjali

2. B. Yamini

3. M. Jyothi

4. A. Anitha

Remarks of the Staff member: Stage fear, Needs more improvement

P.S. Session Begins
58% of the letters

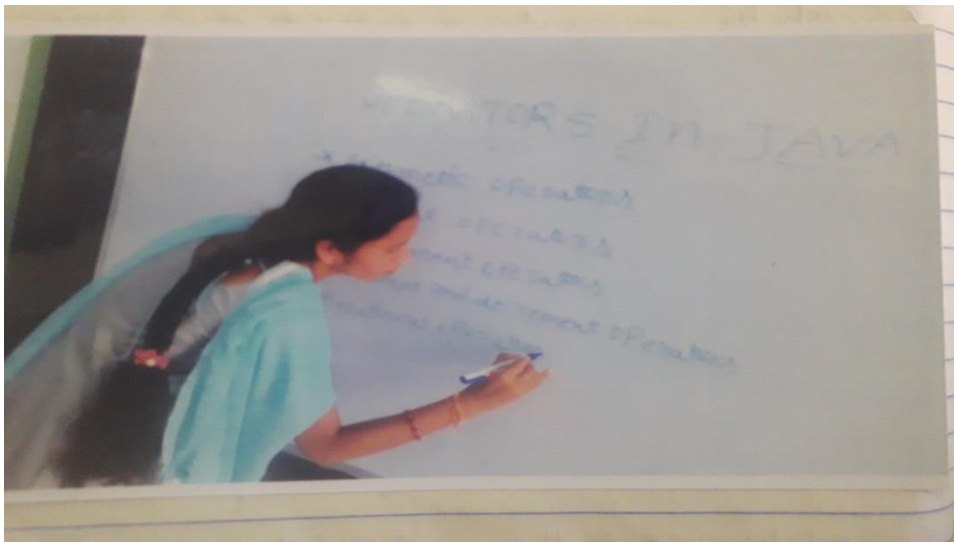
DEPARTMENT OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIIB.A(C.A)

YEAR:2014 to2015

NAME OF THE STUDENT: E.Usha rani

TOPIC OF THE SEMINOR: Operators in java



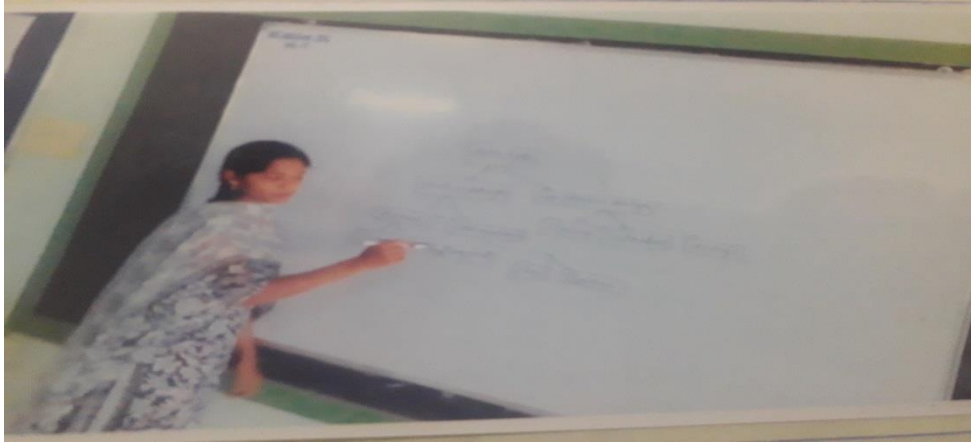
NAME OF THE STUDENT: C.Lavanya

TOPIC OF THE SEMINOR: Structure of the java program



NAME OF THE STUDENT: M.Parvathi

TOPIC OF THE SEMINOR: Data structures



NAME OF THE STUDENT: S.ThulasiBai

TOPIC OF THE SEMINOR: Control structure in java



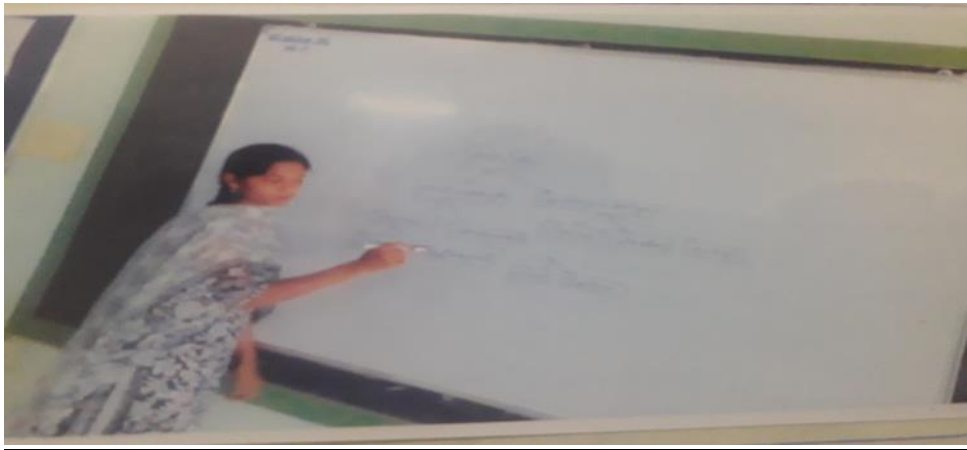
DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2015 to2016

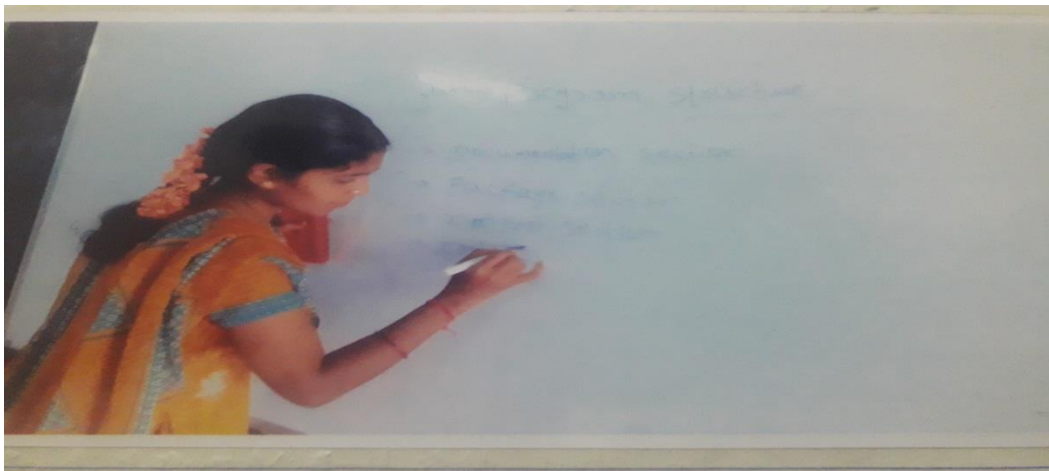
NAME OF THE STUDENT: M.Jyothi

TOPIC OF THE SEMINOR: Data structures in java



NAME OF THE STUDENT: Amruthavani

TOPIC OF THE SEMINOR: Features of java



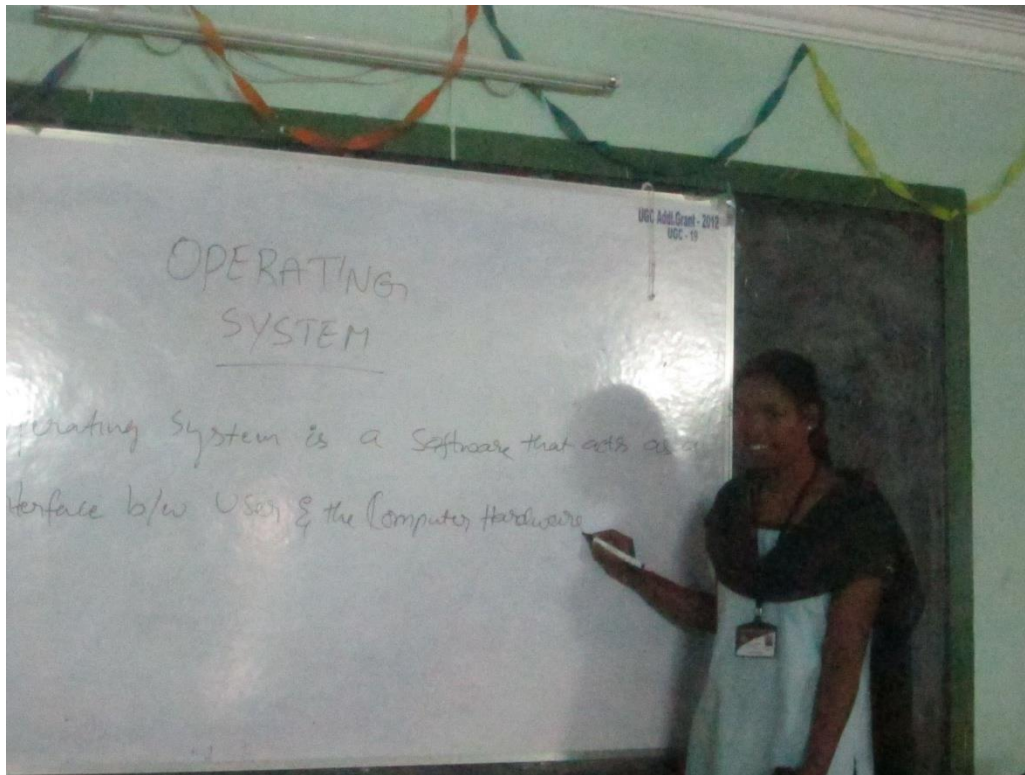
DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2016to2017

NAME OF THE STUDENT: Mega mala

TOPIC OF THE SEMINOR: Stack Data Structure



DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2016to2017

NAME OF THE STUDENT: Mega mala

TOPIC OF THE SEMINOR: Java Tokens



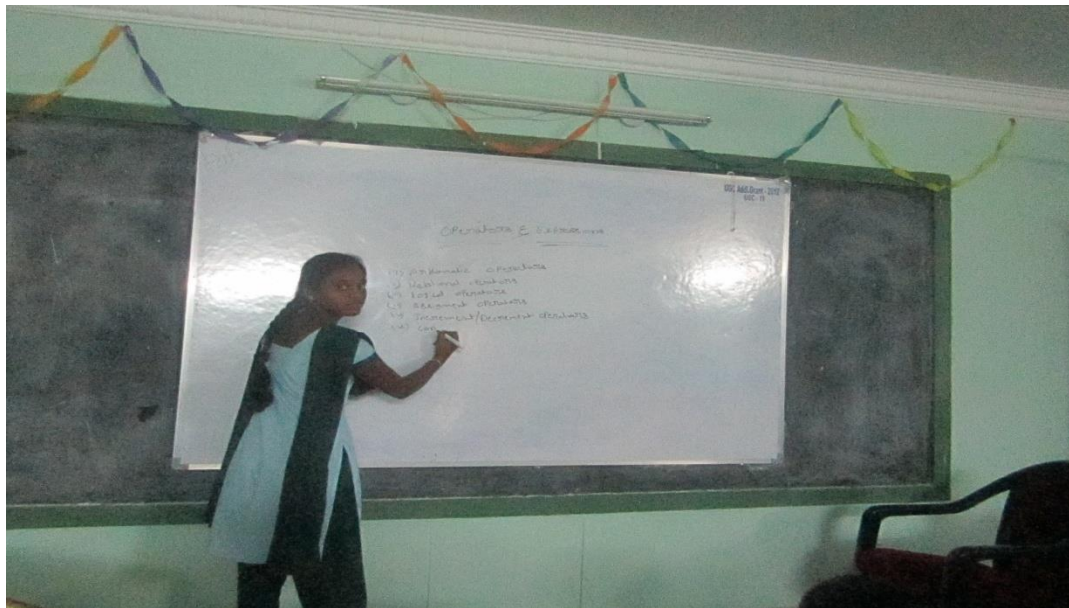
DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2016to2017

NAME OF THE STUDENT: M.Vanaja

TOPIC OF THE SEMINOR: Operators And Expressions



DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IB.A(C.A)

YEAR:2017to2018

NAME OF THE STUDENT: M.Anuradha

TOPIC OF THE SEMINOR: Fundamentals of computers



DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2017to2018

NAME OF THE STUDENT: B.Priyank

TOPIC OF THE SEMINOR: Adobe Photo_Shop



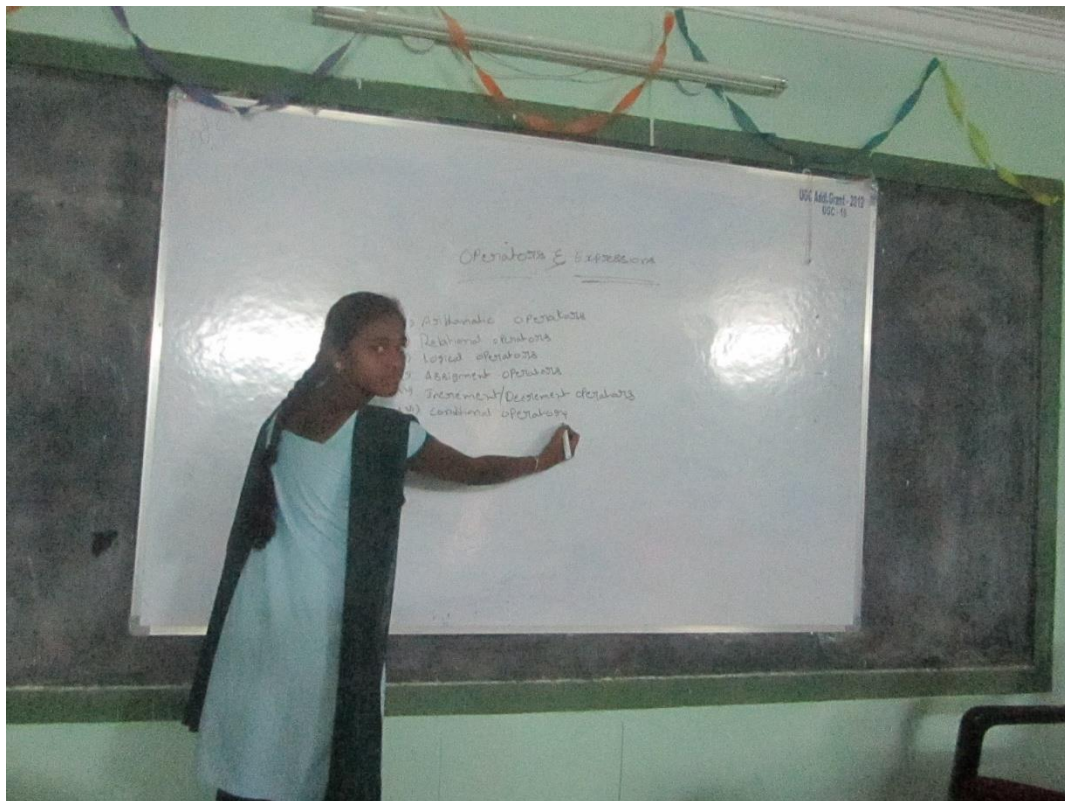
DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2017to2018

NAME OF THE STUDENT: B.Priyank

TOPIC OF THE SEMINOR: Adobe Photo_Shop



DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIIB.A(C.A)

YEAR:2017to2018

NAME OF THE STUDENT: N.ASWINI

TOPIC OF THE SEMINOR: JAVA CONCEPTS



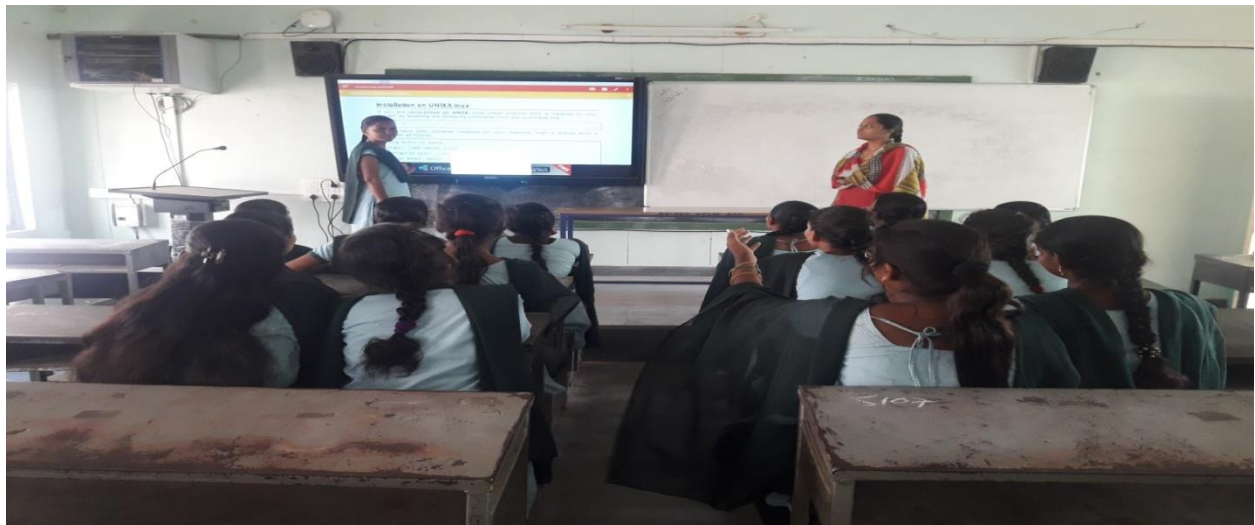
DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2018to2019

NAME OF THE STUDENT: T.HEMALATHA

TOPIC OF THE SEMINOR: SOFTWARE ENGINEERING



DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIIB.A(C.A)

YEAR:2018 to2019

NAME OF THE STUDENT: B.Priyanka

TOPIC OF THE SEMINOR: Introduction to software engineering



DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2017to2018

NAME :- S. Rani
CLASS :- IInd BA (CA)
TOPIC :- Handling exceptions
Hall ticket NO :- 190033166

UAI nantore...



SEMINAR

When an exceptional event occurs in Java, the exception is said to be thrown. The basic concepts of exception handling are throwing an exception and catching it. The code that is responsible for handling exceptions is called "Exception Handler". The exception handler catches the thrown object.

The block defined with exception we use the keywords try and catch. The keyword try is used to preface a block of code that is likely to cause an error condition and throw exception. A try block can also be followed by more than one catch block.

Syntax:-

```
try {  
    statements that may cause an exception  
}  
catch (exception-type object) {  
    statements to handle exceptional condition  
}  
catch (exception-type object) {
```

DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2018to2019

NAME OF THE STUDENT: B.Priyank

TOPIC OF THE SEMINOR: Adobe Photo_Shop



DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class IIB.A(C.A)

YEAR:2017to2018

TOPIC: SOFTWARE DEVELOPMENT LIFE CYCLE

NUMBER OF SUDENTS: 20



DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

SEMINORS class II B.A(C.A)

YEAR:2017to2018

TOPIC: PROCESS MODELS

NUMBER OF SUDENTS: 20



