

KSN Govt Degree College for Women, Ananthapuramu.
DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).
Academic Year 2022-23

Brief Report

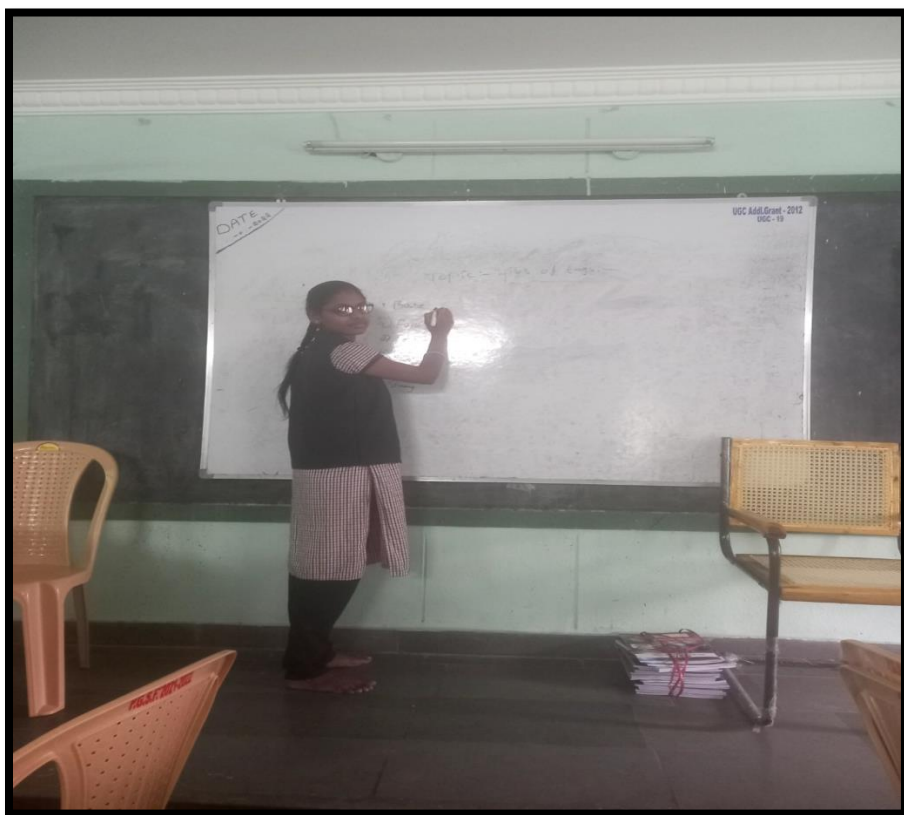
Name of the Student: Y. Prashanthi

Class and Group: E.H.C.A IIIBA

Name of the Activity: Class Room Seminars

Date:17-06-2022

Topic: Web technology Basics



Brief Report: Dept of computer Application Conducted Class room seminar on Web Technology Concepts ,to III BA students and 20 members are participated .

Brief Report

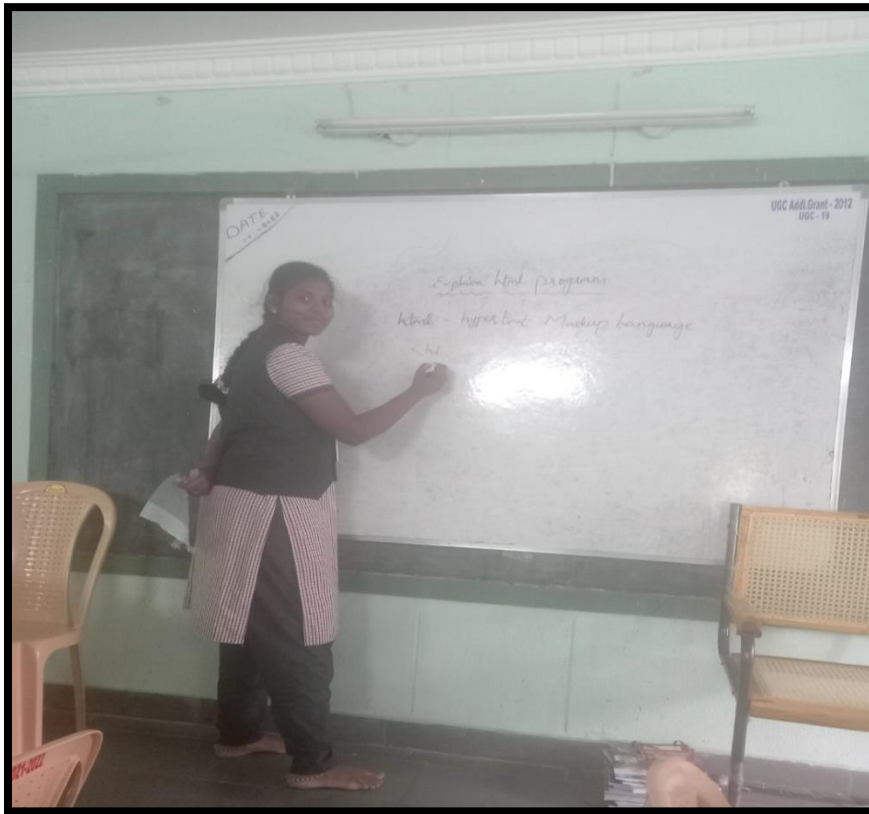
Name of the Student: P.Anusha

Date:17-06-2022

Class and Group: E.H.C.A III BA

Name of the Activity: Class Room Seminars

Topic: PHP Basics



Brief Report: Dept of computer Application Conducted Class room seminar on PHP Concepts ,to III BA students and 22 members are participated .

Brief Report

Name of the Student :P.Anusha

Class and Group: E.H.C.A III BA

Name of the Activity: Class Room Seminars

Date:18-07-2022

Topic: CSS methods



Brief Report: Dept of computer Application Conducted Class room seminar on JavaScript ,to III BA students and 20 members are participated.

Brief Report

Name of the Activity: Quiz
Group: BA Computer Application
Classes: IIIBA

Date:22-07-2022

Group Discursions :

- is a technique where the group of participants share their views and opinions on a topic for a specific duration.
- Dept of computer Application Conducted Group Discursion on JAVA Programming ,to III BA students and 20 members are participated .there are two Groups Team-A Team-B

Objectives:

- to evaluate certain attributes in a candidate that can be otherwise difficult or time consuming to ascertain
- it helps you to train yourself to discuss and argue about the topic given, it helps you to express your views on serious subjects and in formal situations.



Name of the Activity: Group Discursion
Group: BA Computer Application
Classes: IIIBA And II BA

Date:22-08-2022

Group Discursions :

- is a technique where the group of participants share their views and opinions on a topic for a specific duration.
- Dept of computer Application Conducted Group Discursion on JAVA Programming ,to II BA students and 20 members are participated .there are two Groups Team-A Team-B

Objectives:

- to evaluate certain attributes in a candidate that can be otherwise difficult or time consuming to ascertain
- it helps you to train yourself to discuss and argue about the topic given, it helps you to express your views on serious subjects and in formal situations.



Dept of computer Application Conducted Group Discursion on C Programming, to II BA students and 20 members are participated .there are two Groups Team-A Team-B . we conducted exam with 30 marks and Team-B is the winner of the competition

Brief Report :

Name of the Activity: Field Visit
Group: BA Computer Application
Classes: IIIBA And II BA

Date:30-08-2022

Minutes of the Meeting:

The Faculty of the Department of Computer Application had conducted a meeting with the Head of the department on 29-8-2022 to discuss regarding the Field Trip for Computer Students to SK University as the EHCAs students have recently completed their Internship in MS.Office tools.

No. of Students Participated: 20

Objectives:

- To make understand about the concept of Office Automation.
- To learn the working of C-Programming and other Languages.
- To acquire the knowledge of New Software's and Languages

Repot

visited SK University to To Visit Computer Application Department To Know About the new software and new Windows platforms used in Lab, and the total number of students attended was 20,and also they participated in certificate course of Microsoft company.

Photos



Students Feedback:

The Computer Application Department organized an Field visit to SK University for the Final year students to Central Lab of SKU. All the third year Computer students along with the concerned lecturer S.Anusha visited to premises with an interest of linking the Practical knowledge with the practical aspects of Computer Softwares. The Lab Members charge of College received us at the entrance and gave a brief introduction about working Of Automation Tools . This field visit was very informative and interesting as it gave an opportunity to students to familiarize with the different Computer Technologies . The Field visit was helpful in upgrading the practical knowledge of students by understanding the layout of different systems and also benefited them to translate their theoretical knowledge with practical concepts.

Students signatures

S.NO	Name of the Student	Hall ticket Number	Group	Signature of the Student
1	G. Pavithra	2142003066023	B.com (CA)	G. Pavithra
2	C. Pooja		B.com (CA)	C. Pooja
3	M. Jayalakshmi		"	M. Jayalakshmi
4	N. Thulasi	2142003066062	"	N. Thulasi
5	M. Komala		"	M. Komala
6	P. Ramalakshmi	2142003066071	"	P. Ramalakshmi
7	S. Poojitha	2142003066088	"	S. Poojitha
8	T. Kavitha		"	T. Kavitha
9	V. Anusha		"	V. Anusha
10	K. Akshaya		"	K. Akshaya
11	P. Pushpalatha		"	P. Pushpalatha
12	M. Shireesha	2142003066050	"	M. Shireesha
13	G. Sukanya		"	G. Sukanya
14	T. Heelavathi		"	T. Heelavathi
15	M. Theerthana	2142003066048	"	M. Theerthana
16	M. Sana	2142003066060	"	M. Sana
17	Y. Sravan	2142003066099	"	Y. Sravan
18	M. Gunthamma		"	M. Gunthamma
19	C. Aguna	9	B.com (C.A)	C. Aguna
20	P. Aparna		B.com (C.A)	P. Aparna

Name of the Activity: ICT Class
Group: BA Computer Application
Classes: IIBA

Date: 30-09-2022



Brief Report :

Dept of computer Application Conducted ICT Class to final year students of BA Computer Application Students and the Topic is Concepts of OOPs. the number of students attended the class is 30. ICT Classes are very useful to the student in terms of practical knowledge. the concepts covered are class, objects, abstraction in OOP.

KSN Govt Degree College for Women, Ananthapuramu.
DEPARTMENTAL ACTIVITIES OF B.A (COMPUTER APPLICATIONS).

Name of the Activity: Class Room Seminars

Date :03-01-2023

Name of the Student: M.Ramanamma

Class and Group: IIBA (E.H.C.A)

Topic: Structure of C Programming

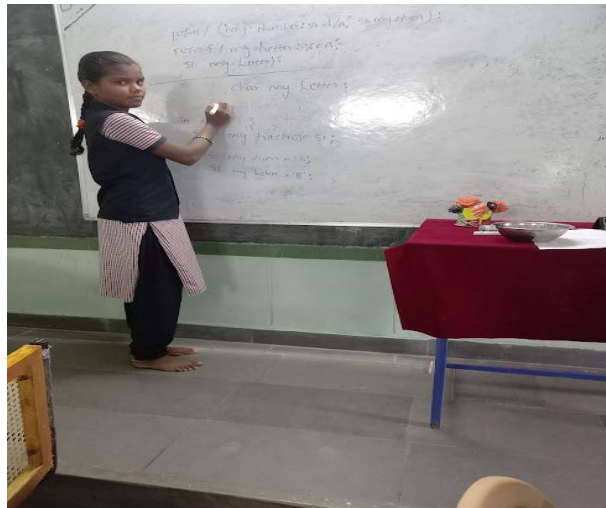
Brief Report

Objectives:

- To understand the basic structure of a C program.
- Seminars provide a chance to interact with experts from the specific field.
- students tend to learn about the latest information.

Out Comes:

- In-depth understanding of various concepts of C language
- Skill to write codes in C.
- Develop logical thinking.



Name of the Student: J.Akila

Class and Group: IIBA (E.H.C.A)

Topic: Operators in C-Language

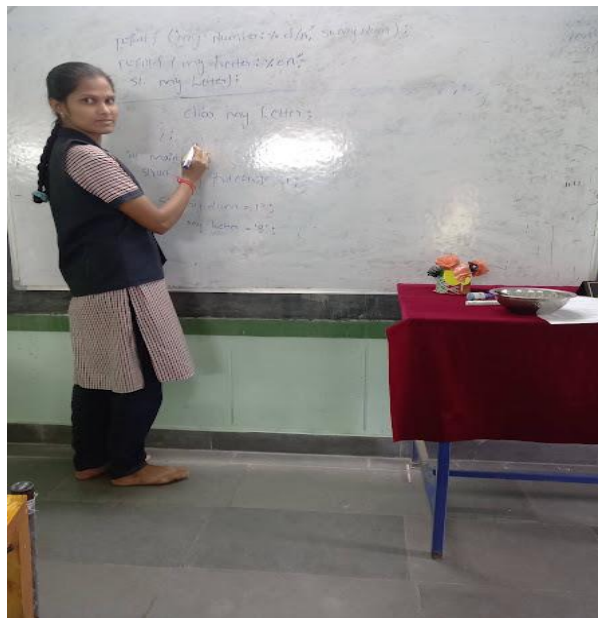
Brief Report

Objectives:

- To understand the basic structure of a C program.
- Understand the Computer programming languages
- Seminars provide a chance to interact with experts from the specific field.
- students tend to learn about the latest information.

Out Comes:

- Developing simple c programs with Operator.
- To Learning simple mathematical operations using computer.
- Familiarization with a widely used programming concept.



Name of the Activity : Group Discursions

date 15-02-2023

Group: BA Computer Application

Class : I BA

Topic: Types of Arrays

Brief Report:

Group Discursions :

- is a technique where the group of participants share their views and opinions on a topic for a specific duration.
- Dept of computer Application Conducted Group Discursion on C Programming ,to II BA students and 15 members are participated .
- **Objectives:**
- to evaluate certain attributes in a candidate that can be otherwise difficult or time consuming to ascertain
- it helps you to train yourself to discuss and argue about the topic given, it helps you to express your views on serious subjects and in formal situations.



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Student Names

Signature of the student

J. Akhila
 G. Nandana
 K. Janani
 E. Deepa
 P. Rashi
 J. Gouthami
 R. Anjali
 G. Manikumari
 K. Yamuna
 D. Sreelatha
 D. Triveni
 M. Ramanamma
 K. Sandhya
 J. Rupasree
 N. Gayathri
 G. Anisha
 C. Savitri
 D. Dharmani
 Sowjanya
 Kavitha
 C. Vedavathi

J. Akhila
 G. Nandana
 K. Janani
 P. Rashi
 J. Gouthami
 R. Anjali
 G. Manikumari
 K. Yamuna
 D. Sreelatha
 D. Triveni
 M. Ramanamma
 K. Sandhya
 J. Rupasree
 N. Gayathri
 G. Anisha
 C. Savitri
 D. Dharmani

S. D. D.
 Lecturer in Computer Applications
 KSN Govt. Degree College for Women
 ANANTHAPURAMU - 515 001.

Guest Lecture

Date:16-03-2023

1. Minutes of the Department :

The staff members of the Computer Application met in the Department On 16-03-2023 and resolved to have Guest Lectures from the faculty of the Computer Science GDC Yemiganuru , who have come all way from Yemiganuru.

2.Brief Report :

Sri. C.Nagapradeep Lecturer in computer Dep't Computer Science .Who have give guest lecturers to BA computer students, Bsc students about, SDCL respectively.

A. Objectives

- To provide information about Software Life Cycle and basics of
- To create awareness among these students about how hard ware and the software technologies.
- To get students familiarized with basics in SDLC.

B.Procedure

Students of all the three years are assembled in room no-40 to lesson to the guest lecture delivered by C.Nagapradeep .

C. Outcomes

- It breaks monetary and Spokes interest in the subject.
- Get specific questions answered.
- Students get interacted with new faculty.

D. Photos':





K.J.SOMAIYA INSTITUTE OF MANAGEMENT & INFORMATION TECHNOLOGY

(An ISO 9001:2015, 14001:2015, 50001:2011 CERTIFIED COLLEGE)

(Re-accredited by NAAC with 'A' Grade)
Behind RTO Office, Bhairava Nagar, Anantapuramu-515002
(Affiliated to SK University, Anantapuramu)



NAAC
C3, F5, A, D03
Grade



Dr. P. Sankarajah M. Sc, Ph.D.,
Principal &
Executive Council Member
Sri Krishnadevaraya University, Anantapuramu

ESTD - 1984

Office ☎ : 08554 - 297016
Mobile : 9849626797

APPRECIATION CERTIFICATE

This is to certify that Sri C. Naga Pradeep Kumar, working as Lecturer in Computer Science, SML Government Degree College Yetumaganuru, Kurnool District, has attended as Guest Lecturer on 16.09.2022 in this institution and delivered a lecture on "Software Development Life Cycle". His Lecture is valuable, appreciable and highly useful to the students of II Semester B.SC & BA (HECA) Students.

Signature of Departmental Incharge

Principal

jkc.anantapurwomen@gmail.com
www.kjsgdcw.ac.in

Behind R.T.O office, Bhairava Nagar, Anantapuramu - 515002, Andhra Pradesh

Signatures of the Student

S.NO	Name of the Student	Hall ticket Number	Group	Signature of the Student
1	G. Anusha	2142003086011	B.A C/A	G. Anusha
2	M. Anusha	2142003086015	B.A C/A	M. Anusha
3	M. Anantha	2142003086022	B.A C/A	M. Anantha
4	K. Yamuna	2142003086018	BA C/A	K. Yamuna
5	R. Anjali	2142003086019	BA C/A	R. Anjali
6	M. Parvathakumari	2142003086020	BA C/A	M. Parvathakumari
7	D. Sreelekha	2142003086008	BA C/A	D. Sreelekha
8	B. Sivanandalakshmi	2142003086001	BA C/A	B. Sivanandalakshmi
9	S. Sulekha	2142003086010	BA C/A	S. Sulekha
10	G. Nandana	2142003086010	BA C/A	G. Nandana
11	K. V. Leelavathi		BA (CA)	K. V. Leelavathi
12	K. Janani		BA (CA)	K. Janani
13	M. Ramaramma	2142003086023	BA (CA)	M. Ramaramma
14	N. Gayatri	2142003086026	BA (CA)	N. Gayatri
15	J. Rupa Sree	2142003086014	BA (CA)	J. Rupa Sree
16	M. Bhagyalakshmi	2142003086021	BA (CA)	M. Bhagyalakshmi
17	C. Veeravathi	2142003086002	BA (CA)	C. Veeravathi
18	C. Deepa	2142003086009	BA (CA)	C. Deepa
19	B. Tejaswini		B.Com (C.A)	B. Tejaswini
20	B. Bhavani		B.Com (C.A)	B. Bhavani
21	B. Shirsika		" "	B. Shirsika
22	S. Dhaneswari		" "	S. Dhaneswari
23	M. Sravanthi		" "	M. Sravanthi
24	G. Sravanthi		" "	G. Sravanthi
25	H. Nandhini		" "	H. Nandhini
26	G. Anjali		B.Com (CA)	G. Anjali
27	P. Thiriveni		B.Com (CA)	P. Thiriveni
28	K. Ludiya Lunnai	2142003086041	B.Com (CA)	K. Ludiya Lunnai
29	C. Madhava		B.Com (C.A)	C. Madhava
30	C. Radha		B.Com (C.A)	C. Radha
31	P. Kalyani		" "	P. Kalyani
32	B. Swathi		B.Com (CA)	B. Swathi
33	B. Aparna		B.Com (CA)	B. Aparna
34	B. Sindhu		B.Com (CA)	B. Sindhu
35	P. Shireesha		B.Com (C.A)	P. Shireesha

Name of the Activity: Class Room Seminars

Date :04-05-2023

Name of the Student: N.Nandhana

Class and Group: IBA (E.H.C.A)

Topic: Variables and constant

Brief Report

Objectives:

- To understand the basic C program.
- Seminars provide a chance to interact with experts from the specific field.
- students tend to learn about the latest information.

Out Comes:

- In-depth understanding of various concepts of C language
- Skill to write codes using variables.
- Develop logical thinking.



Name of the Activity: Class Room Seminars

Date :20-06-2023

Name of the Student: B.Bhavana

Class and Group:III BA (E.H.C.A)

Topic: Python Basic

Brief Report

Objectives:

- To Learn basic of python Programming.
- Understanding of Data types used in Python.
- Seminars provide a chance to interact with experts from the specific field.

Out Comes:

- In-depth understanding of various concepts of Python .
- Skill of writing programs in Python.



Name of the Activity: Class Room Seminars

Date :12-06-2023

Name of the Student: R.Kavitha Bai

Class and Group: IIBA (E.H.C.A)

Topic: Structure of DBMS

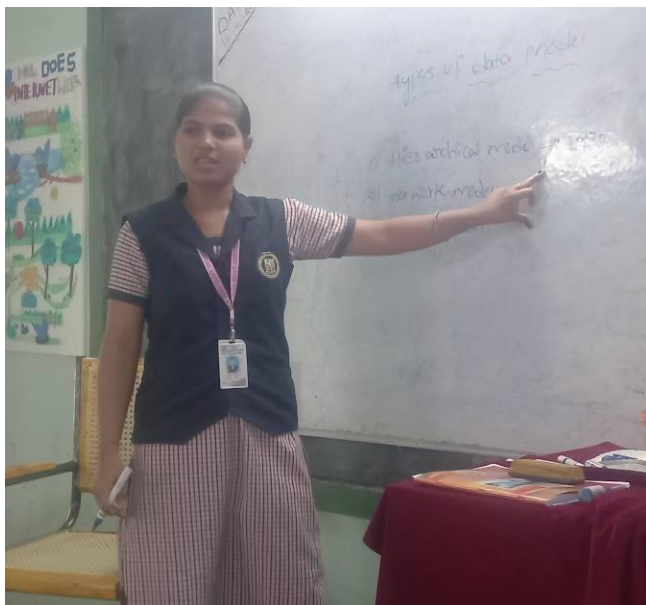
Brief Report

Objectives:

- To understand the basic structure of a DBMS.
- Seminars provide a chance to interact with experts from the specific field.

Out Comes:

- In-depth understanding of various concepts of DBMS.
- Skill to write codes inSQL.
- Develop logical thinking.



Name of the Activity: Class Room Seminars

Date :12-06-2023

Name of the Student: C.Chandhana priya

Class and Group:IBA (E.H.C.A)

Topic: Ms-Power Point

Brief Report

Objectives:

- To understand the basic Power point Presentation.
- Seminars provide a chance to interact with experts from the specific field.

Out Comes:

- In-depth understanding of various concepts of Power point .
- Skill of preparing PPTs in MS Office.

