

**GOVERNMENT DEGREE COLLEGE  
BELLAMPALLY Dist: MANCHERIAL  
DEPARTMENT OF COMPUTER SCIENCE**



**STUDENT SEMINARS -2018-19**

S.No	Academic Year	Name of the Department	Name of the Student	Date	Topic Name
1	2018-2019 2019-20	Computer Application	Mudimadugula.Ashwini	20-09-2018	Input out /put devices
2			Durgam .Divya	20-09-2018	Computer Organization
3			Shanigarapu Ramya	20-08-2018	Computer languages
4			Durgam Lavakumar	01-09-2019	Programing Language
5			Kushana Sindhu	01-09-2019	Functions in C

# STUDENT SEMINAR 2018-19

**TOPIC** : Input Output Devices

**Delivered by** : M.Ashwini

**Group** : B.com CA

**Year** : 1<sup>st</sup> year

**Date** : 20-09-2018

## Brief report

- Introduction of Computer
- Hardware Devices
- Software Application ,
- Input Output devices ,
- Uses of Devices



Student seminar delivered by M.Ashwin

# STUDENT SEMINAR 2018-19

**TOPIC** : Computer Organization

**Delivered by** : D.Divya

**Group** : B.com CA

**Year** : 1<sup>st</sup> year

**Date** : 20-09-2018

**Brief report**

**Introduction computer subsystem**

**Data storage formats**

**Computer Arithmetic's**



**Student seminar delivered by D.Divya**

# STUDENT SEMINAR 2018-19

**TOPIC** : Computer languages  
**Delivered by** : S.Ramya  
**Group** : B.com CA  
**Year** : 1<sup>st</sup> year  
**Date** : 20-09-2018

**Brief report**

**Introduction of languages**

**Life of a program**

**Type of systems**



**Student seminar delivered by S.Ramya**

# STUDENT SEMINAR 2018-19

**TOPIC** : Functions In C  
**Delivered by** : K.Sindhu  
**Group** : B.com CA  
**Year** : 2<sup>nd</sup> year  
**Date** : 20-09-2019

**Brief report**

**Introductions of functions**

**Return type**

**Function Body**



**Student seminar delivered by K.Sindhu**

# STUDENT SEMINAR 2018-19

**TOPIC** : programing Language  
**Delivered by** :Durgam Lavakumar  
**Group** : B.com CA  
**Year** : 2ND year  
**Date** : 20-09-2019

## Brief report

- Introduction of computer Language
- High level language
- Middle level language ,
- Low level language



Student seminar delivered by Durgam. Lavakumar



<b>S.No</b>	<b>Academic Year</b>	<b>Name of the Department</b>	<b>Name of the Student</b>	<b>Date</b>	<b>Topic Name</b>
1	<b>2019-2020</b>	<b>Computer Application</b>	<b>Bokkamorla .Sagar</b>	20-09-2019	Input out /put devices
2			<b>P.Abinaya</b>	12-03-2020	Computer Organization
3			<b>K.Keerthana</b>	12-03-2020	Computer languages
4			<b>M.Jyothsana</b>	12-03-2020	Programing Language
5			<b>Elluri .Ravikumar</b>	12-03-2020	Functions in C
6			<b>U.Saikumar</b>	<b>12-08-2020</b>	<b>RDBMS</b>
7			<b>Dagam.Praveen</b>	12-03-2020	Functions of C++



# STUDENT SEMINAR 2019-20

**TOPIC** : Computer Hardware

**Delivered by** : Bokkamorla.Sagar

**Group** : B.com CA

**Year** : 1<sup>st</sup> year

**Date** : 20-09-2019

## Brief report

- Introduction of Hardware system
- Definations
- Types of computers
- Hardware components



**Student seminar delivered by B.Sagar**

# STUDENT SEMINAR 2019-20

**TOPIC** : C Tokens  
**Delivered by** : P.Abinaya  
**Group** : B.com CA  
**Year** :2nd year  
**Date** : 12-03-2020

## Brief report

- Character set
- Keywords and identifiers
- Operators ,
- Strings



Student seminar delivered by Abhinaya

# STUDENT SEMINAR 2019-20

**TOPIC** : structure of c and c++ program

**Delivered by** : K.Keerthana

**Group** : B.com CA

**Year** : 2<sup>nd</sup> year

**Date** : 12-03-2020

## Brief report

- Structure of c program
- pointers
- memory allocations



**Student seminar delivered by K.keerthana**

# STUDENT SEMINAR 2017-18

**TOPIC** : structure of c and c++ program

**Delivered by** : M.Jyothsana

**Group** : B.com CA

**Year** : 1<sup>st</sup> year

**Date** : 12-03-2020

## Brief report

- computer languages
- Structure of c program
- pointers
- memory allocations



**Student seminar delivered by S.Jyothsana**

# STUDENT SEMINAR 2019-20

**TOPIC** : Computer Applications

**Delivered by** : Elluri .Ravikumar

**Group** : B.com CA

**Year** : 1<sup>st</sup> year

**Date** : 12-03-2020

## Brief report

- Application software
- System software
- Information software ,
- Multimedia software,



Student seminar delivered by E.Ravi kumar

# STUDENT SEMINAR 2020-21

**TOPIC** : RDBMS  
**Delivered by** : U.Saikumar  
**Group** : B.com CA  
**Year** : 2nd year  
**Date** : 12-08-2020

## Brief report

- Introduction of RDBMS
- GIS Organizations
- Special database services



**Student seminar delivered by U.Saikumar**

# STUDENT SEMINAR 2020-21

**TOPIC** : Functions of C++

**Delivered by** : Dagam.Praveen

**Group** : B.com CA

**Year** : 1<sup>st</sup> year

**Date** : 12-03-2020


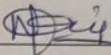

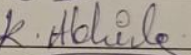
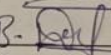
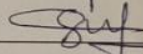
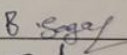

## Brief report


- Introduction of Computer
- Hardware Devices
- Software Application ,
- Input Output devices ,

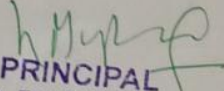


**Student seminar delivered by Dagam.Praveen**

**LIST OF THE STUDENTS**

S NO	NAME OF THE STUDENTS	GROUP	SIGNATURER
1)	K. Sravani	B.com CA	
2)	K. sushmitra	B.com CA	K.sushmitra
3)	K. Sumalatha	B.com (CA)	Sumalatha
4)	D. Jhansi	B.com (CA)	Jhansi
5.	H. Nagamani	B.com (CA)	
6	D. Laxmi	B.com (CA)	D. Laxmi
7	K. Praveen	B.com (CA)	Praveen
8.	P. Abhinaya	B.com (CA)	P. Abhinaya
9.	K. Kiranmai	B.com (CA)	
10.	K. Akhila	B.com (CA)	
11.	B. Divya	B.com (CA)	
12.	G. Spandana	B.com (CA)	
13.	M. Jyothsna	B.com (CA)	Jyothsna
14.	G. Sai Prathyusha	B.com (CA)	G. Sai Prathyusha
15	B. Sagar	B.com (CA)	
16	V. Saikumar	B.com (CA)	
17	m. Ramesh	"	m. Ramesh

  
 HEAD OF THE DEPARTMENT SIG

  
 PRINCIPAL  
 Govt. Degree College  
 Bellampally-504 251  
 Dist: Mancherial (T.S.)



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**DEPARTMENT OF COMPUTER SCIENCE**

S.No	Academic Year	Name of the Department	Name of the Student	Date	Topic Name
1	2020-21	Computer science	Keerthi varsha	02-03-2021	C language program
2			MD.Aslam	02-03-2021	Computer language
3			B.Adhithya	02-03-2021	C&c++ programming

# STUDENT SEMINAR 2020-21

**TOPIC** : C Language program

**Delivered by** : KEERTHI VARSHA

**Group** : MPCS

**Year** : 1<sup>st</sup> year

**Date** : 02-03-2021

## Brief report

- computer languages
- Structure of c program
- pointers
- memory allocations



**Student seminar delivered by Keerthi Varsha**

# STUDENT SEMINAR 2020-21

**TOPIC** : Computer language

**Delivered by** : MD.ASLAM

**Group** :MPCS

**Year** : 1<sup>st</sup> year

**Date** : 02-03-2021

## Brief report

- computer languages
- Structure of c program
- pointers
- memory allocations



**Student seminar delivered by Md.Asam**

# STUDENT SEMINAR 2020-21

**TOPIC** : C& C++ Language program

**Delivered by** : B.Adhithya

**Group** : MPCS

**Year** : 1<sup>st</sup> year

**Date** : 02-03-2021

## Brief report

- computer languages
- Structure of c program
- pointers
- memory allocations



**Student seminar delivered by B.Adhithya**



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S.No	Academic Year	Name of the Department	Name of the Student	Date	Topic Name
1	2021	Computer science	Ch.Anirudh	10-09-2021	Data structure

# STUDENT SEMINAR 2021-22

**TOPIC** : Data structurer

**Delivered by** : Ch Anirudh

**Group** : MPCS

**Year** : 3rd year

**Date** : 10-09-2021

## Brief report

- Data structure
- Interface
- Implementation
- Data storage



**Student seminar delivered by Ch.Anirudh**