**CS201 Current Final Term Papers Fall 2019 (15 to 26 February 2020)**

**CS201 Current Final Term Papers dated 15 February 2020**

**Paper 08:00, AM**

Objective Section bht easy ta,
Subjective bht ziada mushkil,
Best Of luck
To All
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Subjective section mey agr kuch be nahe ata kesi ko, koi aur relative answer likh lein,
Likin khali mat chorhna,
[2/15, 11:08 AM] : Classes kay function likhnay thay.
Union ki output.
Matrix class ki output.
Pointers ki output .

**CS201" paper: (15 Feb 2020 at 2:30pm)**
Objective: Mostly Mcqs from Waqar Siddhu screenshots.
Subjective: Programs related to Templates, Dynamic memory allocation, classes, Objects,Functions,Arrays.

**CS201 Introduction to Programming Current Paper Fall 2019 ( 11:00 AM, 15-02-2020)**

5 to 7 mcqs from past papers of waqar.

Q1: Difference between default and parameterized constructors.

Q2: Use three variable to expose the dec, hex, and oct.

Q3: Write c++ programs with three variable salary, no. Of days and rate and salary account by the formula Salary= no.days\*rate. Take out of no of days with the daily rate of 1000 per day.

Q4: write c++ program with 2 variable

* Calculate rows and columns
* Calculate transpose of matrix

Q5: Function of default function

Q6: If you agree prototype of ordinary function and special function of a class are same. Justify with comment.

Asalam o Alikam
**Today paper cs201 5pm 16 Feb 2020**
3 questions error find
2 questions output btane wale
2 programs
R 3 ese he short short question the
Kn knse operator overload ni ho skte wo btayen
Kese pta chlega k new function se memory allocate hue h ya ni

**Cs201 Paper 16 Feb 2020**

30 to 40% From past papers of Moaaz And Waqar

2 Question on Finding Errors in code

1 question was on incrementing Date through class

1 question from pointers i.e getting input from user and reverse the order through pointers

**Current Paper CS201**. (**16-02-2020**)

Objective Section bht easy ta,
Subjective bht ziada mushkil,

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Subjective section mey agr kuch be nahe ata kesi ko, koi aur relative answer likh lein,
Likin khali mat chorhna,
Classes kay function likhnay thay.
Union ki output.
Matrix class ki output.
Pointers ki output .

**CS201-Final Paper 16 Feb 2020 5PM**

MCQs mostly from past papers
Bitwise operator. What will be result If both operators are equal or both are not.
Is it possible to overload new and delete operator. If yes in which scope it will be declared?
Is it possible to overload primitive data types?
Syntax of Program.
Malloc and calloc
Write code for overloading + operator
Write output and convert to if else
Program to find Even numbers
Program to convert decimal number to octal using user defined octal manipulator
Default function arguments with example.

Share by bcvu786 on February 25, 2020 at 4:03am

**Cs201 today paper time 5:00pm**
Mcqs mostly moaaz and asad
What is memory leak. How can be harmful for a system?
We have a class A,and we want to do same dynamic memory allocation in it. What rules should be followed?
Is it possible using overloading change the behavior of\_ (minus operator) on integer?
Write a syntax in two different ways to initialize the character array with string program?
Baki write a program?

**Cs201
To day paper is.**
2.30 pm
Mcq from moaz and waqar file. Almost 30+.
2.long question about matrix .
And print
Virtual \*\*\*university.
Short question based on definition and coding.
1)convert if statement 'S Code into switch statement form.
2) define Compress of file.
3)new operator and it's function.
4)write a program by using macro .
5) define default function argument?
6) classes m sy tha aik question.

**CS201-Final Paper 16 Feb 2020 5PM**
MCQs mostly from past papers
Bitwise operator. What will be result If both operators are equal or both are not.
Is it possible to overload new and delete operator. If yes in which scope it will be declared?
Is it possible to overload primitive data types?
Syntax of Program.
Malloc and calloc
Write code for overloading + operator
Write output and convert to if else
Program to find Even numbers
Program to convert decimal number to octal using user defined octal manipulator
Default function arguments with example.

**Cs201 Current Finalterm at 11:00 am**
5 to 7 mcqs from past papers of waqar
Q1: difference between default and parameterized constructors.
Q2: use three variable to expose the dec, hex, and oct.
Q3, write c++ programs with three variable salary, no. Of days and rate and salary account by the formula
Salary= no.days\*rate
Take out of no of days with the daily rate of 1000 per day.
Q4: write c++ program with 2 variable
1- calculate rows and columns
2- calculate transpose of matrix
Q5\_ function of default function
Q6\_ if you agree prototype of ordinary function and special function of a class are same. Justify with comment.

**CS201 TODAY PAPER  SHARE BY SANAM KHANI  15-02-20**

25 to 30 mcqs from waqar siddhu ..
4 questions aesy aye thy Jin my error find krna ta or reason btani thi …
Or ik question tha define object …how we create object of class.explain with example.

Or 2 questions thy jis ki coding likhni thi exactly program yaad nhi ..
Or ik question given tha jis ki output find krni thi .
Or
How we declare static and dynamic class of student .. program given ta …
Objective Section bht easy ta,
Subjective bht ziada mushkil,
Best Of luck
To All

**CS201 TODAY PAPER  SHARE BY VU STUDENT  15-02-20**

Subjective section mey agr kuch be nahe ata kesi ko, koi aur relative answer likh lein,
Likin khali mat chorhna,
[2/15, 11:08 AM] : Classes kay function likhnay thay.
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Pointers ki output.

**CS201 paper: (15 Feb at 2:30pm)**

Objective: Mostly Mcqs from Waqar Siddhu screenshots.
Subjective: Programs related to Templates, Dynamic memory allocation, classes, Objects, Functions Arrays.
Today cs201 paper 15-02-20
Program for class
Write program to copy one array into another array and array of 5 elements
Aur baki questions find errors in the given code
Calloc and malloc function
Write program for constructor

**Today paper cs201 5pm 17-02-20**
3 questions error find
2 questions output btane wale
2 programs
R 3 ese he short short question the
Kn knse operator overload ni ho skte wo btayen
Kese pta chlega k new function se memory allocate hue h ya ni
Today paper cs201  17-02-20
30 to 40% From past papers of Moaaz And Waqar
2 Question on Finding Errors in code

1 question was on incrementing Date through class
1 question from pointers i.e getting input from user and reverse the order through pointers

**#8:00am cs201 Finalterm**

Mcqs mostly form past papers

Subjctive
Explain and getline() syntax

Write a code for sum of first 10 integers

Difference between reference and pointer

A statement i s given for coding we decide to select static or dynamically to write code

Write output for two codings

Find an error in code of classes and objects

Best of luck
Ayşe