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## Welcome Shreedev Sharma

Computer Graphics

Computer Organization & Architecture

Probability & Statistics

Instrumentation - II

Shankhar Bhandari

Shankhar Bhandari

Shankhar Bhandari

Shankhar Bhandari

SC VOLI Q b le

Subject > Computer Graphics [EX 603 - Odd]

Attendance Assignment

Assessment

Resources

31 **Total Working Days** 

24 **Present Days** 

Holidays

4

**Absent Days** 

90% Percentage

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

#### Contacts



Bipin Thapa Magar



Baikuntha Acharya



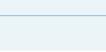
Bobby Pradhan



Kamala Rhattarai



Bipin Thapa Magar



Hello Bipin Sir, I would like your help on address sequencing and restoring division algorithm.



Okay, can you further address your problem then?



I have a problem regarding the bit selection of the divisor and divident.









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Attendance

Subject > Computer Organization & Architecture [CT 603 - Odd]

Assignment

Assessment

Resources

Probability & Statistics

Total Working Days

Present Days 26

Holidays

4

31

Absent Days

Percentage 96%

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

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Baikuntha Acharya



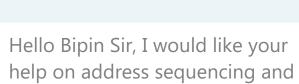
Bobby Pradhan



Kamala Rhattarai



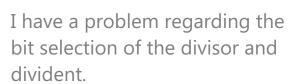
Bipin Thapa Magar



restoring division algorithm.



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Computer Graphics

& Architecture

Shankhar Bhandari

**Computer Organization** 

Bipin Thapa Magar

Probability & Statistics

Bobby Pradhan

Instrumentation - II

Narayan Adhikari Chhetri+

scrollable

Subject > Computer Graphics [EX 603 - Odd]

Attendance Assignment Assessment Resources Chapter 1: Differential Digital Analyzer (DDA) 8/10 points Turned in June 12, 2022 | 8:03 PM Due June 13, 2022 | 12:00 AM Chapter 2: Differential Digital Analyzer (DDA) 9/10 points Due June 25, 2022 | 12:00 AM Turned in June 22 2022 | 10:37 PM Chapter 3: Mid-Point Circle and Ellipse 0/10 points Past Due Due July 15, 2022 | 12:00 AM

### Contacts



Bipin Thapa Magar



Baikuntha Acharya



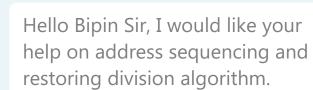
Bobby Pradhan



Kamala Rhattarai

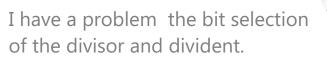


Bipin Thapa Magar





Okay, can you further address your problem then?





So, you need to follow these

Aa











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Computer O

& Archit

Shankhar Bhandari

Computer Organization & Architecture

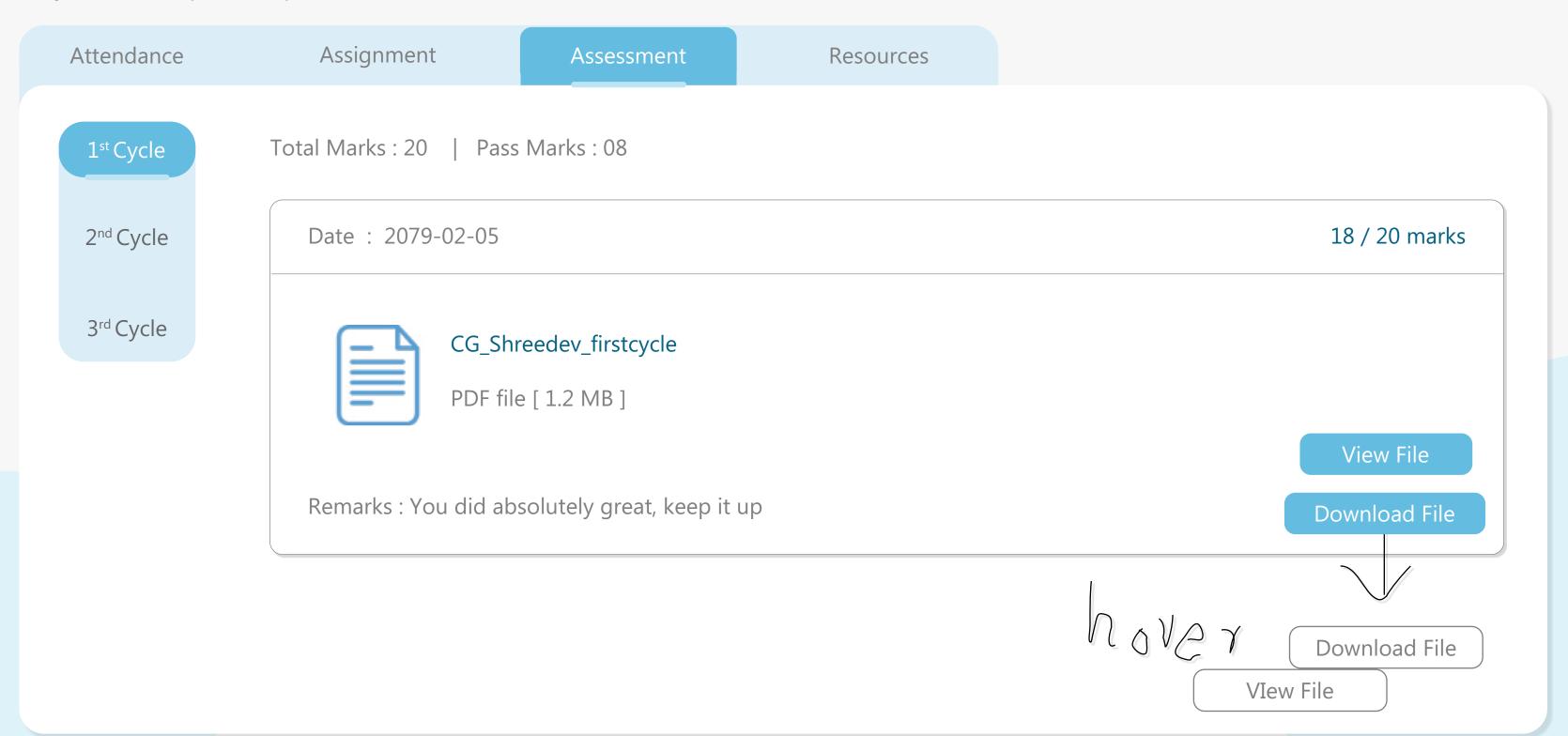
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Probability & Statistics Instrumentation - II

Shankhar Bhandari

Shankhar Bhandari

### Subject > Computer Graphics [EX 603 - Odd]



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Instrumentation - II

Shankhar Bhandari

Subject > Computer Graphics [EX 603 - Odd]

Attendance

Assignment

Assessment

Resources

Files

Videos

Other



DDA & BLA

PDF file [ 1.3 MB ]



Line Clipping

PDF file [ 3.1 MB ]



2D Transformation

PDF file [ 2.5 MB ]

Circle & Ellipse

PDF file [ 4.2 MB ]



3D Transformation

PDF file [ 2.6 MB ]

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### Subject > Computer Graphics [EX 603 - Odd]

Assignment Attendance Assessment

Resources

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Videos

Other



DDA & BLA

Circle & Ellipse

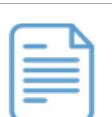
MP4 file [ 50.6 MB ]

MP4 file [ 10.5 MB ]



Line Clipping tutorial

MP4 file [ 35.1 MB ]



2D Transformation

MP4 file [ 36.6 MB ]



Contacts



Bipin Thapa Magar



Baikuntha Acharya



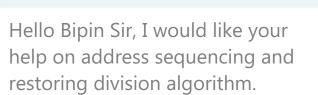
Bobby Pradhan



Kamala Rhattarai



Bipin Thapa Magar





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