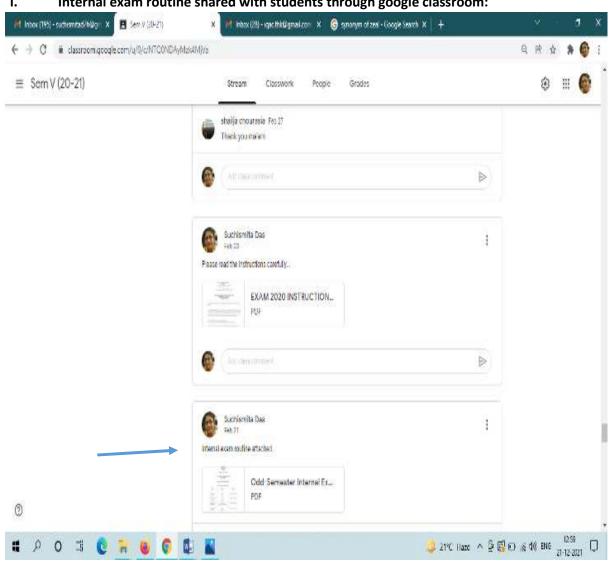
#### 2.5.1. Mechanism of internal assessment is transparent and robust in terms of frequency and mode



i. Internal exam routine shared with students through google classroom:

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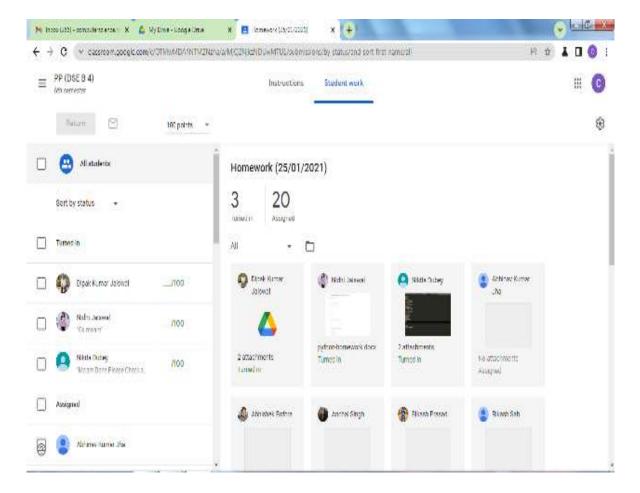
# ii. Internal Exam question paper (through Google form):

#### iii. Internal exam response (after submission by students):

| ACK | is 🐰 Maos M Gria                      | i 📴 YouTube        |                                  |                   |                        |                    |                         |                                |                         | E PA:      |
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| T   | mestamo                               | Score              | Name of the student              | CU Roll number    | CU Registration number | College rol number | 1. Which one of the fol | lov 2. Choose the correct on 3 | a in leacharic process- | 4. The &C  |
| 1   | 757623214 12 12 36                    | 10/1               | IO NANDINI JAISWA                | 203235-11-0034    | 735-1211-0136-20       | 2116               | 8-marcapicethanol       | Lysine, symbol K, contei 1     | The volume remain consi | - 34 Koa   |
|     | 7/28/2021 12:15:52                    |                    | 10 Sarthak Kundu                 | 200235-21-0030    | 235-1111-0203-20       |                    | 8-mercaptoethanol       | Lysine , symbol K, contai 1    |                         |            |
| ľ   | 7/26/2021 12:16:11                    |                    | 0 Rima Mondal                    | 203235-11-0076    | 235-1211-0201-20       |                    | 8-merceptoethanol       | lysine, symbol K, contei 1     |                         |            |
|     | 7/26/2021 12:16:14                    | 1071               | IO SUDI RANIL SAHA               | 200235-21-0029    | 235-1111-0198-20       | 1149               | 0-mercaptoethanol       | Lysine , symbol K, contai 1    |                         |            |
| ï   | 7/26/2021 12:16:23                    | 1073               | O DIVYA TRIPATHI                 | 203235-11-0006    | 235-1211-0092-20       | 1111               | 8-memophoethanol        | Tysnel, symbol K, contel 1     |                         |            |
|     | 7/28/2021 12 17:08                    | 107                | IO DISAKIJA DI ATTACI JA         | R 200205-11-0074  | 235 1211 0199-20       | 1109               | ()-mercaptoethanol      | Lysine , symbol K, contai 1    | The volume remain const | - 3.4 Kcal |
|     | 7/26/2021 12:18:22                    | 1071               | IO GARIMA BHATTACHAI             | 2. 203235-11-0070 | 235-1211-0194-20       | 1112               | 8-memoploethanol        | Lysine , symbol K, contei 1    | The volume remain consi | -34 Koal   |
|     | 75762021 12:18:36                     | 1071               | IO SHARMI FF MITRA               | 203235-11-0013    | 235-1211-0105-20       | 1123               | 8-merceptoethonol       | Lysine , symbol K, contai 1    | The volume remain const | - 3.4 Koal |
|     | 7/26/2021 12:18:44                    | 1071               | 0 Swali Agarwal                  | 200235-11-0075    | 235-1211-0200-20       | 1130               | 0-mercaptoethanol       | Lysine , symbol K, contai 1    | The volume remain const | - 3.4 Koal |
|     | 7526/2021 12:18:46                    | 1071               | 10 Neba Agarwai                  | 203235-41-0073    | 235-1211-0195-20       | 9197               | 8-memophoethanol        | lysine , symbol K, contel 1    | The volume remain const | - 34 Koal  |
|     | 7/28/2021 12 18:40                    | 1071               | IO AYESI IA <mark>j</mark> alian | 200205-11-0005    | 235-1211-0232-20       | 1106               | 0-mercaptoethanol       | Lysine , symbol K, contai 1    | The volume remain const | - 3.4 Kcal |
|     | 7/26/2021 12:18:49                    | 10/1               | 0 Sanjane Khettry                | 203235-11-0011    | 235-1211-0102-20       | 1121               | 8-merceptoethenol       | Tysine , symbol K, contel 1    | The volume remain consi | -34 Koa    |
|     | 7/28/2021 12:18:50                    | 107                | 10 Manish Mishra                 | 200205-21-0000    | 235 1111 0207 20       | 1142               | 0-morcaptoethanol       | Lysine ; symbol K, contai 1    | The volume remain const | - 3.4 Koal |
|     | 7/26/2021 12:18:54                    | 1071               | 10 Snehe Kumeri Singh            | 203235-11-0021    | 235-1211-0118-20       | 1125               | 8-merceptoethanol       | Lysine , symbol K, contei 1    | The volume remain consi | - 3.4 Koal |
|     | 7/28/2021 12 19:00                    | 10/1               | 10 Avirab Paul                   | 203235-21 0047    | 235 1114 0211 20       | 1140               | ß mercaptoethanol       | Lysine , symbol K, contai T    | The volume remain const | 3.4 Koal   |
|     | 7/26/2021 12:18:11                    |                    | IO DEBASHRI BOSE                 | 203235-11-0007    | 235-1211-0083-20       |                    | 8-merceptoethanol       | Lysine , symbol K, contai 1    | The volume remain consi | -34 Koal   |
|     | 7/28/2021 12:19:12                    | 1077               | IO ARUNIMA DISWAS                | 203235 11 0097    | 235 1212 0115 20       | 1105               | β mercaptoethanol       | Lysne , symbol K, centai 1     |                         |            |
|     | 7/26/2021 12:19:28                    | 1071               | 10 Ishhika Chosh                 | 203235-11-0067    | 235-1211-0188-20       | 1113               | 8-merceptoethanol       | Lysine , symbol K, contel 1    | The volume remain cons  | -37 Koal   |
|     | 7/28/2021 12:20:02                    |                    | 10 Tarmi Dalta                   | 203235 11 0085    | 235 1211 0198 20       |                    | β mercaptochanol        | Lysine , symbol K, contai 1    |                         |            |
| 1   | 7/26/2021 12:20:09                    | 107                | IO SWETA CHOSH                   | 203235-11-0023    | 235-1211-0120-20       |                    | 8-merceptoethanol       | Lysine , symbol K, contai 1    |                         |            |
|     | 7/28/2021 12:20:15                    |                    | 0 Rajdeep Boral                  | 203235 24 0029    | 235 1111 0193 20       |                    | β mercaptoethanol       | Lysne, symbol K, contai        |                         |            |
| L   | 7/26/2021 12:20:23                    | 1071               | IO PRITAM PAL                    | 203235-21-0045    | 235-1114-0208-20       | 1143               | 8-merceptoethanol       | Lysine , symbol K, contai 1    |                         |            |
|     | 7/26/2021 12:20:42                    |                    | IO SUBHAIT KHAN                  | 203235-24-0028    | 235 1111 0191 20       |                    | ß mercaptoethanol       | Lysine , symbol K, contai      |                         |            |
|     | 7/26/2021 12:20:42                    | 10/1               | 0 SATTIKA KUNDU                  | 203235-11-0077    | 235-1211-0202-20       | 1122               | 8-mercaptoethanol       | Lysine , symbol K, contei 1    | the volume remain consi | -34 Koa +  |

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Followings are Internal question paper from the Department of Commerce:

### T.H.K. Jain College

# C.U. B.Com. Internal Examination 2021 (under CBCS)

Semester: I (Hons. & Gen.)

Subject: Financial Accounting – I

Paper: C.C 1.1 Ch.

Time: 1 hour.

### Full Marks: 10

5 marks x 2 question = 10 marks.

### Answer any two question:

**Question 1:** A fire occurred on the premises of a merchant on June 15, 1997 and a considerable part of stock was destroyed. The value of the stock saved was  $\gtrless$  4,500.

The books disclosed that on April 1, 1997, the stock was valued at ₹ 36,750; the purchases to the date of fire amounted to ₹ 1,04,940 and the sales to ₹ 1,56,500. On investigation it is found that during the past five years the average gross profit on sales was 36%.

You are required to prepare a statement showing the amount the merchant should claim from the insurance company in respect of stock destroyed by fire.

Question 2: B. Co. Ltd purchased machinery as follows:

| Date of Purchase | Cost of Machine (₹) |
|------------------|---------------------|
| 1.4.09           | 60,000              |
| 1.10.09          | 40,000              |
| 1.7.10           | 20,000              |

On 1.1.11 one-third of the machinery which was purchased on 1.4.09, became obsolete and was sold for  $\gtrless$  6,000. The machinery was to be depreciated by fixed instalment method at 10% p.a.

Show how the Machinery Account would appear in the ledger of the company for the year 2009, 2010 and 2011. Assume that the accounting year of the company ends on 31<sup>st</sup> December every year.

**Question 3:** What is Accounting Information? Who are the users of such information?

#### THK JAIN COLLEGE

# C.U. B.Com Internal Examination 2020 (Under CBCS)

#### Semester – 5

### **Subject: Macro Economics**

### Paper: DSE 5.1 A (Module I)

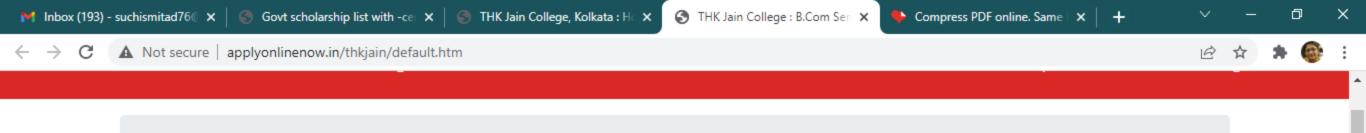
| Time - 1 | Hour |
|----------|------|
|----------|------|

Full Marks – 05

| Answer any two questions from the following | : 2.5*2=5 |
|---|-----------|
|---|-----------|

- **1.** Distinguish between Gross Domestic Product (GDP) and Gross National Product (GNP).
- 2. What do you mean by Cost Push Inflation?
- 3. Distinguish between Broad Money and Narrow Money.

Question papers being uploaded on College website:



# Undergraduate C.U. Exams 2021

B.A. / B.Sc. / B.Com Sem V & III (H+G) & B.Com Part- II & I (H+G) Examination, 2021

Instructions & Guidelines Question Papers

# **Exam Schedules**

- >> Datewise Schedule of B.A/B.Sc Hons & Genl. Examinations 2021
- >> Datewise Schedule of BBA Hons Examinations 2021

# **Instructions & Guidelines**

#### B.Com.

>> Instructions for candidates of B Com (Honours & General) Odd Semester (Under CBCS) and Part1/Part II Examinations, 2021

# **Quick Links**

Question papers can be downloaded 15 minutes prior to the start of the examination from the following web addresses:

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- >> https://www.cuug20.in
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|                  | B.Com.   |
|                  | >> Instructions for candidates of B Com (Honours & General) Odd Semester (Under CBCS) and Part1/Part II Examinations, 2021 |
|                  | Instructions for IT Practical Examination,2021 for candidates of B Com (Honours & General)                                 |
|                  | B.A./B.Sc.   |
|                  | >> Instructions for candidates of BA/B.Sc. Semester 3 and 5 (Hons. & Genl), Exam 2021                                      |
|                  | BBA  |
|                  | >> Instructions for candidates of BBA (H) Semester (3 and 5), End Semester (Odd), Examination, 2021                        |
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