Sr.No

Date: 23/02/2021

# **Delhi Technological University**

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Papers Failed

(Formerly Delhi College of Engineering)

#### **Regular Result Notification**

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER: -

Program: Bachelor of Technology

**Branch: Chemical Engineering** 

TC: Total Credits DT : Detained RL: Result Later RW: Result Withdrawn AB: Absent

CH205

CH207

FEC10: COMMUNICATION SKILLS

Name

CH205: Chemical Engineering Thermodynamics

PE251: ENGINEERING MATERIALS & METALLURGY

PE251

CH201

CH203

CH207: Engineering Design and Analysis (Process

FEC10

EquipmentDesign)

Roll No.

Credits

CH201: Chemical Engineering Process Calculations CH203: Transport Phenomena

Notification No.

1192

TC

Sem: III

SGPA

| 1     | ADITYA KUMAR   | 2K19/CH/004 | 0  | A+    | A+    | A+     | Α             | A+                                  |                             | 22 | 8.91            |     |
|-------|--|-------------|--|-------|-------|--------|---------------|-------------------------------------|-----------------------------|----|-----------------|-----|
|       | ft Skills and Personality Development<br>emical Engineering Thermodynamics | CH207 · End | GINEERING N<br>gineering Desi<br>Jesign) |       |       | GY CH2 | 201 : Chemica | al Engineering Process Calculations | CH203 : Transport Phenomena |    |                 |     |
| Sr.No | Name   | Roll No.    | FEC11                                    | PE251 | CH201 | CH203  | CH205         | CH207                               |                             | TC | SGPA Papers Fai | led |
|       |  | Credits     | 2  | 4     | 4     | 4      | 4             | 4                                   |                             |    |                 |     |
| 2     | ADITYA BHARTI  | 2K19/CH/003 | 0  | Α     | Α     | Α      | B+            | 0                                   |                             | 22 | 8.36            |     |
| 3     | HIMANSHU CHAUHAN   | 2K19/CH/028 | A+                                       | Α     | Α     | Α      | B+            | 0                                   |                             | 22 | 8.27            |     |
| 4     | PRINCE KUMAR   | 2K19/CH/043 | 0  | A+    | A+    | A+     | В             | A+                                  |                             | 22 | 8.55            |     |
| 5     | TANMAY AGRAWAL   | 2K19/CH/058 | A+                                       | С     | В     | Α      | Р             | А                                   |                             | 22 | 6.45            |     |
| 6     | YASH MODI  | 2K19/CH/063 | 0  | A+    | A+    | A+     | Α             | A+                                  |                             | 22 | 8.91            |     |

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**Regular Result Notification** 

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER: -

Notification No.

1192

Sem: III

Program: Bachelor of Technology

**Branch: Chemical Engineering** 

CH205: Chemical Engineering Thermodynamics

TC: Total Credits DT : Detained RL: Result Later RW: Result Withdrawn AB : Absent

FEC13: PUBLIC SPEAKING

PE251: ENGINEERING MATERIALS & METALLURGY

CH201: Chemical Engineering Process Calculations CH207: Engineering Design and Analysis (Process EquipmentDesign)

CH203: Transport Phenomena

| Sr.No | Name                      | Roll No.    | FEC13 | PE251 | CH201 | CH203 | CH205 | CH207 | TC | SGPA | Papers Failed |
|-------|---------------------------|-------------|-------|-------|-------|-------|-------|-------|----|------|---------------|
|       |                           | Credits     | 2     | 4     | 4     | 4     | 4     | 4     |    |      |               |
| 7     | AKASH                     | 2K19/CH/005 | B+    | Α     | A+    | A+    | Α     | A+    | 22 | 8.45 |               |
| 8     | ANAND MAURYA              | 2K19/CH/010 | B+    | А     | А     | А     | В     | A     | 22 | 7.55 |               |
| 9     | ANIMESH MANDAL            | 2K19/CH/012 | Α     | B+    | B+    | В     | Р     | A     | 22 | 6.55 |               |
| 10    | MOHAMMAD FARHAN<br>IRSHAD | 2K19/CH/037 | Α     | Α     | A+    | Α     | В     | A     | 22 | 7.82 |               |
| 11    | SAGAR                     | 2K19/CH/050 | B+    | A+    | Α     | A+    | B+    | A+    | 22 | 8.27 |               |
| 12    | SIDDHARTH PANDIT          | 2K19/CH/057 | F     | Α     | Α     | Α     | Р     | A+    | 20 | 6.73 | FEC13         |

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Sr.No

Date: 23/02/2021

Name

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#### **Regular Result Notification**

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER: -

FEC16

PE251

Program: Bachelor of Technology

Branch : Chemical Engineering

CH203

TC : Total Credits DT : Detained AB : Absent RL : Result Later RW : Result Withdrawn

CH205

CH207

FEC16: APPRECIATION OF FICTION PE251: ENGINEERING MATERIALS & METALLURGY CH201: Chemical Engineering Process Calculations CH203: Transport Phenomena

CH201

CH205 : Chemical Engineering Thermodynamics

CH207 : Engineering Design and Analysis (Process EquipmentDesign)

Roll No.

|       |   | Credits       | 2             | 4     | 4     | 4      | 4            | 4                                   |                             |    |      |               |
|-------|---|---------------|---------------|-------|-------|--------|--------------|-------------------------------------|-----------------------------|----|------|---------------|
| 13    | AAYUSHMAN CHAUDHRY  | 2K19/CH/002   | A+            | Α     | A+    | 0      | A+           | Α                                   |                             | 22 | 8.82 |               |
| 14    | KUMAR UTKARSH   | 2K19/CH/032   | 0             | Α     | A+    | A+     | B+           | A                                   |                             | 22 | 8.36 |               |
| 15    | RUTVIK WARKAR   | 2K19/CH/049   | A+            | 0     | A+    | A+     | A+           | 0                                   |                             | 22 | 9.36 |               |
|       | NANCIAL STATEMENTS ANALYSIS emical Engineering Thermodynamics | CH207 · Eng   | ineering Desi |       |       | GY CH2 | 01 : Chemica | al Engineering Process Calculations | CH203 : Transport Phenomena |    |      |               |
| Sr.No | Name  | Roll No.      | FEC18         | PE251 | CH201 | CH203  | CH205        | CH207                               |                             | TC | SGPA | Papers Failed |
|       |   | Credits       | 2             | 4     | 4     | 4      | 4            | 4                                   |                             |    |      |               |
| 16    | PALLAV SINGLA   | 2K19/CH/039   | B+            | A+    | 0     | A+     | Α            | A+                                  |                             | 22 | 8.82 |               |
| 17    | RIDVAN BANIWAL  | 2K19/CH/046   | B+            | Α     | A+    | A+     | Α            | A+                                  |                             | 22 | 8.45 |               |
| 18    | SHUBHAM JOSHI   | 2K19/CH/055   | B+            | Α     | А     | A+     | Α            | A+                                  |                             | 22 | 8.27 |               |
|       | 31 10B1 1AW 3001 II   | 21(10/011/000 | ٥.            | , ,   | , ,   |        |              |                                     |                             |    | 0.2. |               |

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Controller Of Examination

Notification No.

1192

TC

SGPA

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#### **Regular Result Notification**

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER: -

Program: Bachelor of Technology

Sem: III

1192

Notification No.

**Branch: Chemical Engineering** TC: Total Credits DT : Detained RL: Result Later RW: Result Withdrawn AB : Absent

FEC1: SPORTS - I PE251: ENGINEERING MATERIALS & METALLURGY CH201: Chemical Engineering Process Calculations CH203: Transport Phenomena CH207: Engineering Design and Analysis (Process

CH205 : Chemical Engineering Thermodynamics

| CH205 : Cher   |                   |             |       |       |       |       |       |       |    |      |               |
|--|-------------------|-------------|-------|-------|-------|-------|-------|-------|----|------|---------------|
| Sr.No  | Name              | Roll No.    | FEC1  | PE251 | CH201 | CH203 | CH205 | CH207 | TC | SGPA | Papers Failed |
|  |                   | Credits     | 2     | 4     | 4     | 4     | 4     | 4     |    |      |               |
| 20   | ARPIT GOYAL       | 2K19/CH/018 | B+    | A+    | A+    | A+    | В     | A+    | 22 | 8.27 |               |
| FEC22 : YOGA  CH205 : Chemical Engineering Thermodynamics  PE251 : ENGINEERING MATERIALS & METALLURGY CH207 : Engineering Design and Analysis (Process EquipmentDesign)  CH201 : Chemical Engineering Process Calculations  CH203 : Transport Phenomena  CH203 : Transport Phenomena |                   |             |       |       |       |       |       |       |    |      |               |
| Sr.No  | Name              | Roll No.    | FEC22 | PE251 | CH201 | CH203 | CH205 | CH207 | TC | SGPA | Papers Failed |
|  |                   | Credits     | 2     | 4     | 4     | 4     | 4     | 4     |    |      |               |
| 21   | PARMINDER SINGH   | 2K19/CH/040 | F     | В     | С     | B+    | Р     | В     | 20 | 5.09 | FEC22         |
| 22   | SAURABH           | 2K19/CH/051 | Α     | A+    | 0     | A+    | Α     | A+    | 22 | 8.91 |               |
| 23   | SHIVANSHU BHATI   | 2K19/CH/054 | 0     | Α     | Α     | Α     | В     | A     | 22 | 7.82 |               |
| 24   | SHUBHAM KHARBANDA | 2K19/CH/056 | 0     | A+    | A+    | 0     | Α     | A+    | 22 | 9.09 |               |

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Sr.No

Date: 23/02/2021

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Regular Result Notification

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER: -

**Program: Bachelor of Technology** 

**Branch: Chemical Engineering** 

Name

TC : Total Credits DT : Detained AB : Absent RL : Result Later RW : Result Withdrawn

CH205

CH207

FEC24 : MUSIC PE251 : ENGINEERING MATERIALS & METALLURGY CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena

CH203

FEC24 : MUSIC PE251 : ENGINEERING MATERIALS & METALLURGY CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process

CH201

EquipmentDesign)

Roll No.

Credits

| 25         | HITESH                            | 2K19/CH/029       | Α  | Α     | А     | A+     | Α             | A+                                  |                             | 22 | 8.36  |               |
|------------|-----------------------------------|-------------------|--|-------|-------|--------|---------------|-------------------------------------|-----------------------------|----|-------|---------------|
| FEC27 : PF | ROFESSIONAL ETHICS & HUMAN Volume | /ALUES PE251 : EN | NGINEERING N<br>ngineering Desi<br>Design) |       |       | GY CH2 | 201 : Chemica | al Engineering Process Calculations | CH203 : Transport Phenomena |    |       |               |
| Sr.No      | Name                              | Roll No.          | FEC27                                      | PE251 | CH201 | CH203  | CH205         | CH207                               |                             | TC | SGPA  | Papers Failed |
|            |                                   | Credits           | 2  | 4     | 4     | 4      | 4             | 4                                   |                             |    |       |               |
| 26         | AKHIL GUPTA                       | 2K19/CH/006       | A+   | A+    | 0     | 0      | A+            | A+                                  |                             | 22 | 9.36  |               |
| 27         | AKSHAYAT TYAGI                    | 2K19/CH/007       | 0  | 0     | 0     | 0      | 0             | 0                                   |                             | 22 | 10.00 |               |
| 28         | ANANYA SINGH                      | 2K19/CH/011       | 0  | A+    | A+    | A+     | A+            | Α                                   |                             | 22 | 8.91  |               |
| 29         | ANKUSH KUMAR                      | 2K19/CH/013       | A+   | Α     | Α     | A+     | Α             | A                                   |                             | 22 | 8.27  |               |
| 30         | ARYAN SAXENA                      | 2K19/CH/019       | A+   | 0     | 0     | O      | Ο             | 0                                   |                             | 22 | 9.91  |               |
| 31         | UTKARSH TYAGI                     | 2K19/CH/060       | A+   | A+    | 0     | A+     | Α             | A+                                  |                             | 22 | 9.00  |               |

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Controller Of Examination



Notification No.

1192

TC

Sem: III

SGPA

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Regular Result Notification

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER , 2020 IS DECLARED AS UNDER : -

Program: Bachelor of Technology

**Branch: Chemical Engineering** 

Sem: III

1192

Notification No.

TC : Total Credits DT : Detained AB : Absent RL : Result Later RW : Result Withdrawn

FEC2 : SPORTS II PE251 : ENGINEERING MATERIALS & METALLURGY CH201 : Chemical Engineering Process Calculations

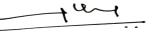
CH207: Engineering Design and Analysis (Process

CH203: Transport Phenomena

| CH205 : Che | mical Engineering Thermodynamics                 | EquipmentDe                               | ineering Designsign) | gn and Anaiys | is (Process |         |              |  |    |      |               |
|-------------|--|---|----------------------|---------------|-------------|---------|--------------|--|----|------|---------------|
| Sr.No       | Name   | Roll No.                                  | FEC2                 | PE251         | CH201       | CH203   | CH205        | CH207  | TC | SGPA | Papers Failed |
|             |  | Credits                                   | 2                    | 4             | 4           | 4       | 4            | 4  |    |      |               |
| 32          | ROHIT YADAV                                      | 2K19/CH/048                               | B+                   | 0             | A+          | A+      | A+           | 0  | 22 | 9.18 |               |
|             | GICAL REASONING mical Engineering Thermodynamics | PE251 : ENG<br>CH207 : Eng<br>EquipmentDe | ineering Desig       |               |             | SY CH20 | 01 : Chemica | Engineering Process Calculations CH203 : Transport Phenomena |    |      |               |
| Sr.No       | Name   | Roll No.                                  | FEC32                | PE251         | CH201       | CH203   | CH205        | CH207  | TC | SGPA | Papers Failed |
|             |  | Credits                                   | 2                    | 4             | 4           | 4       | 4            | 4  |    |      |               |
| 33          | ANNOY ROY  | 2K19/CH/014                               | 0                    | A+            | A+          | A+      | B+           | A+   | 22 | 8.73 |               |
| 34          | HARSH CHAUHAN                                    | 2K19/CH/026                               | 0                    | A+            | 0           | 0       | A+           | A+   | 22 | 9.45 |               |
| 35          | MAHESH   | 2K19/CH/034                               | A+                   | А             | A+          | A+      | A+           | A+   | 22 | 8.82 |               |
| 36          | MEGH MAHESHWARI                                  | 2K19/CH/036                               | 0                    | A+            | A+          | A+      | B+           | A+   | 22 | 8.73 |               |
| 37          | RIYA AGGARWAL                                    | 2K19/CH/047                               | 0                    | A+            | A+          | A+      | A+           | A+   | 22 | 9.09 |               |
| 38          | VIKAS PAL  | 2K19/CH/061                               | 0                    | Α             | A+          | A+      | 0            | 0  | 22 | 9.27 |               |

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#### **Regular Result Notification**

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER: -

Sem: III

1192

Notification No.

CH203: Transport Phenomena

Program: Bachelor of Technology **Branch: Chemical Engineering** 

TC: Total Credits DT : Detained RL: Result Later RW: Result Withdrawn AB: Absent

FEC37: FRENCH PE251: ENGINEERING MATERIALS & METALLURGY CH201: Chemical Engineering Process Calculations

| CH205 : Ch               | emical Engineering Thermodynamics      |                       |   |               |              |        |               |                                     |                             |    |      |               |
|--------------------------|--|-----------------------|---|---------------|--------------|--------|---------------|-------------------------------------|-----------------------------|----|------|---------------|
| Sr.No                    | Name                                   | Roll No.              | FEC37                                       | PE251         | CH201        | CH203  | CH205         | CH207                               |                             | TC | SGPA | Papers Failed |
|                          |  | Credits               | 2   | 4             | 4            | 4      | 4             | 4                                   |                             |    |      |               |
| 39                       | KRITIKA BANSAL                         | 2K19/CH/031           |   | A+            | 0            | Ο      | A+            | A+                                  |                             | 20 | 9.40 |               |
| FEC3 : PHY               | SICAL EDU SPORTS                       |                       | NGINEERING I                                |               |              | GY CH2 | 201 : Chemica | al Engineering Process Calculations | CH203: Transport Phenomena  |    |      |               |
| CH205 : Ch               | emical Engineering Thermodynamics      | CH207 : E<br>Equipmen | Engineering Des<br>htDesign)                | ign and Analy | sis (Process |        |               |                                     |                             |    |      |               |
| Sr.No                    | Name                                   | Roll No.              | FEC3  | PE251         | CH201        | CH203  | CH205         | CH207                               |                             | TC | SGPA | Papers Failed |
|                          |  | Credits               | 2   | 4             | 4            | 4      | 4             | 4                                   |                             |    |      |               |
| 40                       | ANWESH PARASHAR                        | 2K19/CH/016           | B+  | Α             | 0            | A+     | A+            | A+                                  |                             | 22 | 8.82 |               |
| 41                       | RIBHAV GUPTA                           | 2K19/CH/045           | Α   | A+            | 0            | 0      | A+            | A+                                  |                             | 22 | 9.27 |               |
| FEC40 : GE<br>CH205 : Ch | RMAN emical Engineering Thermodynamics | CL1007 - F            | NGINEERING I<br>Engineering Des<br>tDesign) |               |              | GY CH2 | 201 : Chemica | al Engineering Process Calculations | CH203 : Transport Phenomena |    |      |               |
| Sr.No                    | Name                                   | Roll No.              | FEC40                                       | PE251         | CH201        | CH203  | CH205         | CH207                               |                             | TC | SGPA | Papers Failed |
|                          |  | Credits               | 2   | 4             | 4            | 4      | 4             | 4                                   |                             |    |      |               |
| 42                       | APOORV AHLAWAT                         | 2K19/CH/017           | B+  | A+            | A+           | A+     | Α             | A+                                  |                             | 22 | 8.64 |               |

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#### Regular Result Notification

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER:

Program: Bachelor of Technology

Sem: III

1192

Notification No.

| Branch :  | Chemical Engineering  |             |   |       |       |        |               |                                     |                             |    | Sein. III |                |
|-----------|---|-------------|---|-------|-------|--------|---------------|-------------------------------------|-----------------------------|----|-----------|----------------|
| TC : Tota | Il Credits  | DT : Detain | ed  |       |       | AB : A | bsent         | RL                                  | : Result Later              |    | RW : Re   | sult Withdrawn |
|           | CHNICAL COMMUNICATION emical Engineering Thermodynamics   | CH207 · En  | IGINEERING N<br>gineering Desi<br>Design) |       |       | GY CH2 | 201 : Chemica | al Engineering Process Calculations | CH203 : Transport Phenomena |    |           |                |
| Sr.No     | Name  | Roll No.    | FEC46                                     | PE251 | CH201 | CH203  | CH205         | CH207                               |                             | TC | SGPA      | Papers Failed  |
|           |   | Credits     | 2   | 4     | 4     | 4      | 4             | 4                                   |                             |    |           |                |
| 43        | AAKASH  | 2K19/CH/001 | A+  | Α     | Α     | Α      | B+            | Α                                   |                             | 22 | 7.91      |                |
| 44        | SAURAV KUMAR  | 2K19/CH/052 | Ο   | 0     | 0     | A+     | A+            | 0                                   |                             | 22 | 9.64      |                |
| 45        | SHIVAM  | 2K19/CH/053 | A+  | A+    | A+    | A+     | A+            | 0                                   |                             | 22 | 9.18      |                |
|           | TRODUCTION TO BIOLOGICAL SCIE<br>emical Engineering Thermodynamics  | CH207 · En  | IGINEERING N<br>gineering Desi<br>Design) |       | -     | GY CH2 | 201 : Chemica | al Engineering Process Calculations | CH203 : Transport Phenomena |    |           |                |
| Sr.No     | Name  | Roll No.    | FEC48                                     | PE251 | CH201 | CH203  | CH205         | CH207                               |                             | TC | SGPA      | Papers Failed  |
|           |   | Credits     | 2   | 4     | 4     | 4      | 4             | 4                                   |                             |    |           |                |
| 46        | PRAVEEN   | 2K19/CH/041 | A+  | Α     | Α     | Α      | В             | A                                   |                             | 22 | 7.73      |                |
|           | FEC49 : SKETCHING & RENDERING  PE251 : ENGINEERING MATERIALS & METALLURGY  CH205 : Chemical Engineering Thermodynamics  PE251 : ENGINEERING MATERIALS & METALLURGY  CH201 : Chemical Engineering Process Calculations  CH203 : Transport Phenomena  CH207 : Engineering Design and Analysis (Process EquipmentDesign) |             |   |       |       |        |               |                                     |                             |    |           |                |
| Sr.No     | Name  | Roll No.    | FEC49                                     | PE251 | CH201 | CH203  | CH205         | CH207                               |                             | TC | SGPA      | Papers Failed  |
|           |   | Credits     | 2   | 4     | 4     | 4      | 4             | 4                                   |                             |    |           |                |
| 47        | HEMANT SOHAL  | 2K19/CH/027 | Α   | Α     | Α     | A+     | В             | A+                                  |                             | 22 | 8.00      |                |

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Regular Result Notification

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER: -

Notification No.

1192

Sem: III

Program: Bachelor of Technology

**Branch: Chemical Engineering** 

TC : Total Credits DT : Detained AB : Absent RL : Result Later RW : Result Withdrawn

FEC54: Negotiation and Leadership

PE251: ENGINEERING MATERIALS & METALLURGY CH207: Engineering Design and Analysis (Process

EquipmentDesign)

CH201 : Chemical Engineering Process Calculations CH203 : Trans

CH203: Transport Phenomena

CH205 : Chemical Engineering Thermodynamics

| Sr.No | Name            | Roll No.    | FEC54 | PE251 | CH201 | CH203 | CH205 | CH207 | TC | SGPA | Papers Failed |
|-------|-----------------|-------------|-------|-------|-------|-------|-------|-------|----|------|---------------|
|       |                 | Credits     | 2     | 4     | 4     | 4     | 4     | 4     |    |      |               |
| 48    | BHUPEN          | 2K19/CH/022 | B+    | A+    | Α     | A+    | Α     | 0     | 22 | 8.64 |               |
| 49    | DEEPANSHU DAGAR | 2K19/CH/023 | Α     | A+    | A+    | A+    | Α     | A+    | 22 | 8.73 |               |
| 50    | GITIJ KUMAR     | 2K19/CH/025 | В     | Α     | A+    | A+    | Α     | 0     | 22 | 8.55 |               |
| 51    | MANISH KUMAR    | 2K19/CH/035 | B+    | A+    | A+    | A+    | A+    | A+    | 22 | 8.82 |               |
| 52    | NIPUN SUMAN     | 2K19/CH/038 | В     | Α     | А     | A+    | A+    | 0     | 22 | 8.55 |               |
| 53    | YASH POPLI      | 2K19/CH/064 | Α     | Α     | A+    | Α     | A+    | A+    | 22 | 8.55 |               |

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**Regular Result Notification** 

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER, 2020 IS DECLARED AS UNDER: -

Program: Bachelor of Technology

**Branch: Chemical Engineering** 

TC: Total Credits DT: Detained RL: Result Later RW: Result Withdrawn AB : Absent

FEC7: INTRODUCTION TO ENVIRONMENTAL SCIENCE PE251: ENGINEERING MATERIALS & METALLURGY

CH205: Chemical Engineering Thermodynamics

CH207: Engineering Design and Analysis (Process EquipmentDesign)

CH201: Chemical Engineering Process Calculations CH203: Transport Phenomena

| Sr.No | Name             | Roll No.    | FEC7 | PE251 | CH201 | CH203 | CH205 | CH207 | TC | SGPA | Papers Failed |
|-------|------------------|-------------|------|-------|-------|-------|-------|-------|----|------|---------------|
|       |                  | Credits     | 2    | 4     | 4     | 4     | 4     | 4     |    |      |               |
| 54    | AMAN PAUL        | 2K19/CH/008 | A+   | A+    | Α     | A+    | B+    | A+    | 22 | 8.45 |               |
| 55    | AMIT KUMAR       | 2K19/CH/009 | 0    | A+    | A+    | A+    | Α     | A+    | 22 | 8.91 |               |
| 56    | ANUPAM THAKUR    | 2K19/CH/015 | A+   | A+    | A+    | A+    | Α     | A+    | 22 | 8.82 |               |
| 57    | BHAVISHYA GOYAL  | 2K19/CH/021 | A+   | 0     | 0     | 0     | 0     | 0     | 22 | 9.91 |               |
| 58    | DISHA MALIK      | 2K19/CH/024 | A+   | 0     | 0     | A+    | 0     | 0     | 22 | 9.73 |               |
| 59    | ISHITA GUPTA     | 2K19/CH/030 | A+   | A+    | 0     | 0     | A+    | 0     | 22 | 9.55 |               |
| 60    | KUSHAGR BAKSHI   | 2K19/CH/033 | 0    | 0     | 0     | A+    | 0     | 0     | 22 | 9.82 |               |
| 61    | PREMLAL          | 2K19/CH/042 | A+   | Α     | Α     | A+    | A+    | A+    | 22 | 8.64 |               |
| 62    | REWANT           | 2K19/CH/044 | A+   | A+    | A+    | A+    | Α     | 0     | 22 | 9.00 |               |
| 63    | TEESHA JAIN      | 2K19/CH/059 | A+   | A+    | 0     | 0     | A+    | 0     | 22 | 9.55 |               |
| 64    | YASHVIK NAITHANI | 2K19/CH/065 | В    | Α     | Α     | Α     | Р     | A     | 22 | 7.09 |               |
| 65    | YUTIKA KHANNA    | 2K19/CH/066 | A+   | 0     | A+    | A+    | A+    | A+    | 22 | 9.18 |               |

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**Regular Result Notification** 

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN DECEMBER , 2020 IS DECLARED AS UNDER: -

Program: Bachelor of Technology

**Branch: Chemical Engineering** 

TC: Total Credits DT: Detained RL: Result Later AB: Absent RW: Result Withdrawn

FEC7: INTRODUCTION TO ENVIRONMENTAL SCIENCE PE251: ENGINEERING MATERIALS & METALLURGY

CH207: Engineering Design and Analysis (Process

CH201: Chemical Engineering Process Calculations

CH201: Chemical Engineering Process Calculations CH203: Transport Phenomena

CH205: Chemical Engineering Thermodynamics EquipmentDesign)

| Sr.No | Name            | Roll No.    | FEC7 | PE251 | CH201 | CH203 | CH205 | CH207 | TC | SGPA | Papers Failed |
|-------|-----------------|-------------|------|-------|-------|-------|-------|-------|----|------|---------------|
|       |                 | Credits     | 2    | 4     | 4     | 4     | 4     | 4     |    |      |               |
|       |                 |             | A+   | 0     | A+    | A+    | A+    | A+    | 22 | 9.18 |               |
| 66    | URVASHI SINGHAL | 2K20/CH/501 | A+   | A+    | 0     | A+    | Α     | A+    | 22 | 9.00 |               |

PE251: ENGINEERING MATERIALS & METALLURGY

CH207: Engineering Design and Analysis (Process

EquipmentDesign)

Date: 23/02/2021

| Sr.No | Name     | Roll No.    | PE251 | CH201 | CH203 | CH205 | CH207 | TC | SGPA | Papers Failed |
|-------|----------|-------------|-------|-------|-------|-------|-------|----|------|---------------|
|       |          | Credits     | 4     | 4     | 4     | 4     | 4     |    |      |               |
| 67    | ASHUTOSH | 2K19/CH/020 | B+    | Р     | Α     | Р     | B+    | 20 | 6.00 |               |

CH203: Transport Phenomena

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Controller Of Examination

CH205: Chemical Engineering Thermodynamics

Notification No.

1192

Sem: III