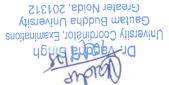
#### School of Vocational Studies and Applied Sciences Special Back Paper Examination Result: August 2025

| Programme                                             | Grade | әшш         | Semest | Course Name                                                      | Course  | Roll no     | school |
|-------------------------------------------------------|-------|-------------|--------|------------------------------------------------------------------|---------|-------------|--------|
| B.Sc. (Hons) Physics                                  | 3     | <b>Code</b> | 111    | Group Theory-I                                                   | MT203   | 218/UHP/009 | SASVOS |
| B.Sc. (Hons) Physics                                  | 2     | 813         | IΛ     | Statistical Mechanics                                            | PH316   | 218/UHP/009 | SASVOS |
| B.Sc. (Hons.) Mathematics                             | +8    | 118         | 11     | Differential Equations                                           | 40£TM   | 218/UHW/040 | SASVOS |
| B.Sc. (Hons.) Mathematics                             | 8     | 118         | II     | sisylanA le9A                                                    | MT102   | 218/UHM/040 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | Ŀ     | 118         | 111    | Chemistry of Main group elements,<br>Theories of Acids and Bases | СННЅТР  | 218\UHM\040 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | Э     | 118         | 111    | Group Тheory-I                                                   | E0STM   | 218/UHW/040 | SA2VO  |
| B.Sc. (Hons.) Mathematics                             | 2     | 118         |        | Ring Theory and Linear Algebra-I                                 | 90ZTM   | 218/UHM/040 | SASVO: |
| B.Sc. (Hons.) Mathematics                             | 8     | 118         | Λ۱     | Riemann Integration and Series of Functions                      | ₽02TM   | 228/UHM/002 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | Ŀ     | 118         | ٨      | Сгарһ Тһеогу                                                     | E0ETM   | 040/MHU/812 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | В     | 118         | ۸      | Metric Space                                                     | LOETM   | 218/UHM/040 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | 8     | 118         | ٨      | Anetric Space                                                    | 10ETM   | 200/MHU\822 | SASVO  |
| s.Sc. (Hons.) Mathematics                             | 8     | 118         | ٨      | Apace Space                                                      | MT301   | 228/UHM/008 | SASVC  |
| B.Sc. (Hons.) Mathematics                             | +8    | . 118       | ٨      | Metric Space                                                     | MT301   | 228/UHM/013 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | dA    | 118         | ٨      | sisylanA lasinəmuN                                               | 20ETM   | 218/UHM/040 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | , न   | 118         | IV     | Linear programming and applications                              | 418TM   | 218/UHM/040 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | 4     | 118         | IA     | Appendation Finance                                              | ESETM   | 218/UHM/040 | SASVĊ  |
| B.Sc. (Hons.) Mathematics                             | dA    | 118         | IA     | Ring Theory and Linear Algebra-II                                | 40ETM   | 218/UHM/040 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | 8     | 118         | I/     | Mathematical Finance                                             | ESETM   | 200/MHU/822 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | 3     | 118         | B IA   | Mathematical Finance                                             | ESETM   | 020/MHU/822 | SASVO  |
| B.Sc. (Hons.) Mathematics                             | Э     | TTS         | B IA   | 92 Paris I lesitemethe M                                         | ESETM   | ZZ0/MHU/8ZZ | SASVC  |
| B.Sc. (Hons.) Mathematics<br>B.Tech. (Food Processing |       | TTS         | B IA   | II-erdəglA reəniJ bns vroədT gniR                                | 40ETM   | 228/WHW/026 | SASVO  |
| and Technology)                                       | 1 -   | 208         | 3 11   | II – szitsmattsM gnineenign                                      | SOTAM   | 218/UFT/002 | SASVO  |
| B.Tech. (Food Processing                              |       | 208         | 3 11   | II – szitsmetheM gnineenign                                      | SOTAM   | 218/UFT/003 | SASVO  |
| and Technology)<br>B.Tech. (Food Processing           |       |             |        |                                                                  |         |             |        |
| and Technology)  B.Tech. (Food Processing             |       | 708         | 3 11   | II – szitemetheM grineenigna                                     | SOTAM   |             |        |
| and Technology)<br>B.Tech. (Food Processing           |       | Z08         | 3 II   | II – szitemadtsM gniraanign                                      | SOTAM   | 010/T7U/812 | SASV   |
| and Technology)<br>B.Tech. (Food Processing           | 8     | ۷0٤         | 3 III  | III szitemərlək grinəərigr                                       | I 102AM | 100\T7U\812 | SASV   |
| and Technology)                                       | 8     | 208         | 3 111  | III szitsmərhsM grinəənign                                       | TOSAM   | 200/T7U\812 | SASV   |
| B.Tech. (Food Processing and Technology)              |       | 209         | 8 111  | III saitsematheM garineaniga                                     | TOSAM   | 218/UFT/003 | SASV   |





| M.Sc. (Mathematics)      | Э | 824         | III   |      | Mathematical Statistics With R   | SOSAM  | £00MA98£S   | 2A2VO  |
|--------------------------|---|-------------|-------|------|----------------------------------|--------|-------------|--------|
| (N.Sc. (Mathematics)     | d | <b>\$24</b> | i     |      | Ordinary Differential Equations  | 704AM  | £00MA98£S   | SA2VO3 |
| M.Sc. (Mathematics)      | ) | 824         | I     |      | Ordinary Differential Equations  | 704AM  | 238PAM002   | SAZVO  |
| (Chemistry)              | Э | 825         | 111   |      | Organic Chemistry                | СНО2ТЗ | 238PAC004   | SAZVO  |
|                          |   |             |       |      | Organic Chemistry-III: Synthetic |        |             |        |
| (VrtsimedD) .o2.M        | ) | 872         | Ш     |      | Organic Synthesis                | CHO253 | 238PAC004   | SA2VO  |
|                          |   |             |       |      | Organic Chemistry-IV: Advanced   |        |             |        |
| M.Sc. (Chemistry)        | ) | 872         | 1     |      | I-yrtsimədə əinggronl            | CH403  | 238PAC004   | SASVO  |
| M.Sc. (Chemistry)        | Э | 872         | - 1   |      | Physical Chemistry-I             | CH401  | 238PAC004   | SASVO  |
| suq <u>T</u> echnologγ)  | Э | ۷08         | UI    |      | Engineering Mathematics III      | TOSAM  | 218/UFT/010 | SASVO  |
| B.Tech. (Food Processing |   |             |       |      |                                  |        |             |        |
| and Technology)          | 8 | <b>₹08</b>  | 0 - 1 | dia. | Engineering Mathematics III      | TOSAM  | 218/UFT/007 | SAZVO  |
| B.Tech. (Food Processing |   | 46          | 143   | U    |                                  |        |             | 4      |



Deputy Coordinator, Examination Gautam Brodha University

Gautam Brodha University

Gautam Brodha University

914398



## Gautam Buddha University

Special Back Paper End Semester Examinations Result: August 2025

#### SOVSAS

Programme B.Sc. (Hons) Physics Specialization: Semester: III

PH211

Batch: 2022-2025

Result

PH213 PH215 PH217 PH219 PH221 PH227 MT203 TCO TGPO SGPA

SNo

2

W

PH215 PH213 PH211

218/UHP/009 **COURSE CODE COURSE NAME** Group Theory-I Basic Instrumentation Digital Systems and Applications Lab **Digital Systems and Applications** Thermal Physics Lab Thermal Physics Mathematical Physics-II Lab Mathematical Physics-II Β+ Φ Ψ **Β**+ Β CREDITS Theory Theory Theory Practica Practica Practical Theory Theory Paper Typ GRADES S. No GRADE Minimum Maximum 9 σ 'n φ 4 Þ Marks 51 61 71 81 40 28 marks 90 100 40 50 60 70 80 39 140 5.00 Grade **Points** 9 10 Promoted

#### -: DISCLAIMER :-

00

MT203

PH227

σ G 4

PH221 PH219 PH217

examination Section.

Gautam Buophe

University Coordinator Examinations Dr. Vandna Singh Greater Noida, 201312

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of 1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final.

eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled. 4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum



Special Back Paper Examinations Result: August 2025 SOVSAS

4399

Programme

B.Sc. (Hons) Physics

Semester: VI

Batch: 2022-2025

Specialization:

PH312 PH314 PH316 PH318 PH320 PH322 PH328 PH334

TGP- SGPA 0 7, TGP- YCGPA TC- TGP- CGPA Result
O P P

SNo COURSE CODE COURSE NAME CBEDITO

**W** 

B+

Φ

1 218/UMP/009 P A+

GRADES 24 140 5.83 24 146 5.96 103 631 6.07

Fail

| 200     | סוגטר כטטר | CF COOKSE COOKSE NAIME CF      | CREDITS Paper Typ |
|---------|------------|--------------------------------|-------------------|
| 1 PH312 | 312        | Electromagnetic Theory         | 4 Theory          |
| 2 PH314 | 14         | Electromagnetic Theory Lab     | 2 Practical       |
| 3 PH316 | 16         | Statistical Mechanics          | 4 Theory          |
| 4 PH318 | 18         | Statistical Mechanics Lab      | 2 Practical       |
| 5 PH320 | 20         | Applied Dynamics               | 4 Theory          |
| 6 PH322 | 22         | Applied Dynamics Lab           | 2 Practical       |
| 7 PH328 | 28         | Nuclear and Particle Physics   | C The second      |
|         | ) [        | transcal and Latricia Filysics | b Ineory          |
| 8 PH334 | 34         | Dissertation                   | 12 Practical      |
|         |            |                                |                   |

| 11 | 10  | 9  | ∞  | 7  | 6  | 5  | 4  | 3  | 2  | Ľ   | S. No            |
|----|-----|----|----|----|----|----|----|----|----|-----|------------------|
| P* | Inc | Ab | П  | 70 | С  | В  | B+ | Þ  | A+ | 0   | GRADE            |
|    |     |    | 0  | 40 | 41 | 51 | 61 | 71 | 81 | 91  | Minimum<br>Marks |
| 40 |     |    | 39 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | Maximum<br>marks |
| 4  | 0   | 0  | 0  | 4  | 5  | 6  | 7  | 00 | 9  | 10  | Grade<br>Points  |
|    |     |    |    |    |    |    |    |    |    |     |                  |

### **Provisional Resul**

- -: DISCLAIMER :-
- discrepancy is noticed. 1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any
- knowledge of examination Section. 2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the

Prepared by:

Gautam Buddha University Checked by: Wannation Greater Noida

> University Pied by niversity Greater Noida, 201312

> > Universaminations Examinations University Coordinator Dr. Vandha Singh

Greater Noida, 201312



Special Back Paper End Semester Examinations Result: August 2025

SOVSAS

Specializatio -B.Sc. (Hons.) Mathematics

MT10 MT10 MT10 EN105 PH120 PH11 CHH1 CHH1 2 4 6 4 10 12

Programme

218/UHM/040

œ

 $\triangleright$ 

Semester: II

Batch:

2021-2024

TGP- SGPA TC-

TGP- YCGPA

Result

6.36

22

140

22

138

6.32 Promoted

-: DISCLAIMER :-

1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled. 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of

Prepared by:

Deputy Coordinator Gautam Buddha University Crostor Noida Examination

Checked b

Gautam Buddha University Greater Noida, 201312

> University Coordinator Examinations JnW**PsiWandna Sinsh**xaminations Greater Noida, 201312



Special Back Paper End Semester Examinations Result: August 2025

114401

SOVSAS

Programme

Specializatio -B.Sc. (Hons.) Mathematics

MT10 MT10 MT10 EN105 PH120 PH11 CHH1 CHH1 2 4 6 4 10 12

Semester: II

Batch: 2021-2024

TC- TGP- SGPA TC-TGP- YCGPA

Result

| oNo    | COURSE CODE | SNo COURSE CODE COURSE NAME                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | CREDITS | CREDITS Paper Type | GRADES |          |     |                  |        |
|--------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------------------|--------|----------|-----|------------------|--------|
| حط     | MT102       | Real Analysis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | σ       | Theory             | S. No  | GRADE    | Ē   | Minimum<br>Marks |        |
| 2      | MT104       | Differential Equations                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 4       | Theory             | н      | 0        |     | 91               | 91 100 |
| ω      | MT106       | Differential Equations Lab                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2       | Practical          | 2      | <b>A</b> | ,   | 81               |        |
| 4      | EN105       | Communicative English                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2       | T.                 | ω      | A        |     | 71               | 71 80  |
| 7      |             | TO THE PERSON OF | 4       | Theory.            | 4      | ₽+       | +   | + 61             |        |
| G      | PH120       | Electricity and Magnetism                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 4       | Theory             | 5      |          | 80  |                  | 51     |
| 6      | PH114       | Electricity and Magnetism Lab                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2       | Practical          | 6      | 0        | ( ) |                  |        |
| 7 (    | CHH110      | Chemical Energetics and Organic                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | _       | Thoory             | 7      | P        | Ŭ   |                  | 40     |
|        |             | Chemistry                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         | rileory            | 00     |          | П   | 0                |        |
| 00     | CHH112      | Chemical Energytics and Organia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | J       |                    | 9      | ⊳        | Ab  | Ö                | Ö      |
|        |             | Chemistry Lab                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2       | Practical          | 10     | _        | lης | 10               | 76     |
|        |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |         |                    | 11     |          | E   | Ξ                | TE     |
|        |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |         |                    | 12     | 7        | NA  | IA               | IA     |
|        |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |         |                    | 14     | ~p<br>*  | *   | *                | *      |
| AIMED. |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |         |                    | 15     | Ç*       |     |                  |        |

<sup>-:</sup> DISCLAIMER :-

Deputy Coordinator Checked by Gautam Buddha University Examination

Greater Norda

Gautam Buddha University Greater Noida, 201312 Dr. Verified by minations

Dr. Vandna Singhngh

University Coordinator Examinations Greater Noida, 201312

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed. 2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>3.</sup> In case any difference is observed between the online data and university examination is constructed by the candidate. If at any stage it is found that students do not fulfill the minimum eligible as published in the admission brochure the admission and the result of the candidate will-stand cancelled. 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of



## GQutam Buddha Unive⊜ity

Back Paper End Semester Examinations Result: December 2024

SOVSAS

114482

Programme

B.Sc. (Hons.) Mathematics

Specialization:

CHH215 CHH217 MT201 MT203 MT205 MT207 MT209 PH218 PH231

Semester: III

Batch: 2021-2024

TCO TGPO SGPA Result

218/UHM/040 B+ 0  $\triangleright$ 

28 130 4.64 Promoted

| SNo | COURSE CODE | SNo COURSE CODE COURSE NAME       | CREDITS | S. No | GRADE          | ⊠inimum<br>mimum | Maximum |
|-----|-------------|-----------------------------------|---------|-------|----------------|------------------|---------|
|     |             |                                   |         |       |                |                  | marks   |
| Н   | CHH215      | Chemistry of Main group elements, | 4       | 1     | 0              | 91               | 100     |
|     |             | Theories of Acids and bases       |         | 2     | A <sub>+</sub> | 81               | 90      |
| 2   | CHH217      | Chemistry of Main group elements, | 2       | ω     | A              | 71               | 80      |
|     |             | illeories of Acids and Bases Lab  |         | 4     | ₽              | 61               | 70      |
| ω   | MT201       | Theory of Real Functions          | 6       | 5     | В              | 51               | 60      |
| 4   | MT203       | Group Theory-I                    | 6       | б     | С              | 41               | 50      |
| 5   | MT205       | Multivariate Calculus             | Α       | 7     | Р              | 40               | 40      |
| ת   | MTOOT       |                                   | . 4     | 8     | т              | 0                | 39      |
| (   | 1411.207    | raley allo HIME                   | 4       | 9     | Ab             |                  |         |
| 7   | MT209       | Mathematics Lab - III             | 2       | 10    | Inc            |                  |         |
| 00  | PH218       | Elements of Modern Physics Lab    | 2       | 11    | Ρ*             |                  |         |
| 9   | PH231       | Flements of Modern Physics        | Δ       | 12    | C*             | = a              |         |

### **Provisional Resul**

Prepared by:

Deputy Coordinaton Examination University

General Suddha University

Greater Noida

Dr Vandha Singh University Coulding Layrxaminations Gautam Buddha University Greater Noida, 201312

Dr. Vandna Singh University Coordinator University Coordinator Examinations a University Greater Noida, 201312

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled.

Or. Vandna Singh 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of



Special Back Paper Result: August 2025 (Even Semester, 2023-2024)

SOVSAS

Programme

B.Sc. (Hons.) Mathematics

Specialization:

Semester: IV

Batch: 2022-2025

Programme Code:

811

| 2 <b>228/UHM/002</b> P B+ | 1 218/UHM/040 C A | MT202 MT210                         |
|---------------------------|-------------------|-------------------------------------|
| 6.2                       | P                 | ) MT204                             |
| 0                         | 9                 |                                     |
| В                         | 0                 | MT208                               |
|                           | C                 | PH230                               |
| Þ                         |                   | MT206 MT208 PH230 CHH21 MA30<br>6 4 |
| A <sub>+</sub>            |                   | ) CHH2<br>18                        |
|                           |                   |                                     |
| 28 186                    | 28 140            | TC- TGP-<br>E E                     |
| 6.64                      | 5.00              | SGPA                                |
| 28                        | 28                | TC- TGP<br>0 0                      |
| 194 6.79                  | 130 4.82          | TGP- YCGPA<br>O                     |
| 9 44                      | 2 44              | A TC-                               |
| 274                       | 278               | P<br>P                              |
| 6.54                      | 5.48              | CGPA                                |
| Promoted#                 | Promoted#         | Result                              |

### **Provisional Result**

- 1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.
- 2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.
- 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled

Prepared by:

Gautam Buddha University Greater Noida Examination

University Co Gautam Verified by wersity Greater Noida, 201312

University Coordinator Examinations Dr. Vandna Singh

Gautam Buddha University



114404

Special Back Paper Result: August 2025 (Even Semester, 2023-2024)

SOVSAS

Programme

**B.Sc.** (Hons.) Mathematics

Semester: IV

Batch: 2

2022-2025

Programme Code:

ode:

<u>%1</u>

MT202 MT210 MT204 MT206 MT208 PH230 CHH21 MA30 CHH2 6 4 18

Specialization:

TC-TGP- SGPA TC- TGP- YCGPA TC- TGP- CGPA Result E E O O P P

| SNo COURSE CODE COURSE NAME  1 MT202 Partial Differential Equations 2 MT210 Partial Differential Equations La | Partial Differential Equations  Partial Differential Equations Lab | COURSE NAME CREDIT  Partial Differential Equations 4  Partial Differential Equations Lab 2 |
|---------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| NAME  Differential Equations  Differential Equations La                                                       | tial Equations tial Equations Lab                                  | tial Equations tial Equations Lab                                                          |
| Equations Equations La                                                                                        | Th                                                                 | Th                                                                                         |
|                                                                                                               | Ťf.                                                                | Ťf.                                                                                        |

| GRADES |        |                  |                  |                 |
|--------|--------|------------------|------------------|-----------------|
| S. No  | GRADE  | Minimum<br>Marks | Maximum<br>marks | Grade<br>Points |
| 1      | 0      | 91               | 100              | 10              |
| 2      | A+     | 81               | 90               | 9               |
| 3      | A      | 71               | 80               | <b>∞</b>        |
| 4      | B+     | 61               | 70               | 7               |
| 5      | ₿      | 51               | 60               | 6               |
| 6      | С      | 41               | 50               | 5               |
| 7      | P      | 40               | 40               | 4               |
| 00     | FI     | 0                | 39               | 0               |
| 9      | Ab     |                  |                  | 0               |
| 10     | Inc    |                  |                  | 0               |
| 11     | ۳<br>* |                  | 40               | 4               |
|        |        |                  |                  |                 |

### **Provisional Result**

Prepared by:

Deputy Coordinates, Examination
Gautam Suddha University

University Verified by versity Gautam Verified by versity Greater Noida, 201312

UrDe Vandina Singh UrDe Vandina Singh Versity Coordinator Examination

University Coordinator, Examinations
Greater Noida, 201312

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled

Programme

B.Sc. (Hons.) Mathematics

Specialization:

MT311

MT305

MT317 MT301 MT303

## Gautam Buddha Unoversity

114405

Special Back Paper Examinations Result: August- 2025 (Odd Semester, Session-2024-2025)

SOVSAS

Programme Code: 811
Semester: V

Batch: 20

TCO TGPO SGPA Result

| Promoted | 7.67 | 184  | 24 | \ B+ | B+ | A+ | Β+ | A+ | UHM/01: |
|----------|------|------|----|------|----|----|----|----|---------|
| Promoted | 5.42 | 130  | 24 | 0    | B  | A+ | ď  | 0  | OHM/008 |
| Promoted | 5.92 | 142  | 24 | , ,  | 8  | Þ  | В  | В  | 00/MHU  |
| Promoted | 0.00 | 24 0 | 24 | =    | T  | Ab | Ab | Ab | UHM/040 |
|          |      |      |    |      |    |    |    |    | •       |

218/L 228/L

228/L 228/L

### **Provisional Result**

1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

3. In case any difference is observed between the online data and university examination records, the university examination records will be final.

4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled.

Prepared by:

Checked by Ward of Dr Maussmi Polit al

Deputy Coordinator, Examination Gautam Buddha University

Dr. Van E. Singh
Dr. Van E. Singh
University Coordinade, Examinations
Gautam Buddha University
Greater Noida, 201312

Dr. Vandna singh h
Dr. Vandna singh h
University Coordinator, Examinations
Greater Noida, 2013.12

<sup>-:</sup> DISCLAIMER :-



914406

Special Back Paper Examinations Result: August- 2025 (Odd Semester, Session-2024-2025)

### SOVSAS

Programme

MT311

MT305

MT317 MT301 MT303

B.Sc. (Hons.) Mathematics

Specialization:

Semester: V Programme Code: 811

Batch: 2022-2025

CO

TGPO SGPA

Result

| 5            | 4            | ω                      | 2                  | Ь                                 | SNo                         |
|--------------|--------------|------------------------|--------------------|-----------------------------------|-----------------------------|
| MT303        | MT301        | MT317                  | MT305              | MT311                             | SNo COURSE CODE COURSE NAME |
| Graph Theory | Metric Space | Numerical Analysis Lab | Numerical Analysis | Probability Theory And Statistics | COURSE NAME                 |
| 6            | 6            | 2                      | 4                  | 6                                 | CREDI                       |
| Theory       | Theory       | Practial               | Theory             | 6 Theory                          | CREDITS Paper Typ           |

| SNO                   | GRADES |
|-----------------------|--------|
| GRADE                 |        |
| GRADE Minimum Maximum |        |
| Maximum               |        |
| 5                     |        |

| 10  | 9  | 00 | 7  | 6  | 5  | 4  | ω  | 2              | н   | S. No            |
|-----|----|----|----|----|----|----|----|----------------|-----|------------------|
| Inc | Ab | П  | ٦  | C  | В  | ₩  | ⊳  | A <sub>+</sub> | 0   | GRADE            |
|     |    | 0  | 40 | 41 | 51 | 61 | 71 | 81             | 91  | Minimum<br>Marks |
|     |    | 39 | 40 | 50 | 60 | 70 | 80 | 90             | 100 | Maximum<br>marks |
| 0   | 0  | 0  | 4  | 5  | 6  | 7  | 00 | 9              | 10  | Grade<br>Points  |
|     |    |    |    |    |    |    |    |                |     |                  |

### **Provisional Result**

Prepared by:

Deputy Coordinator, Examination Gautam Buddha University Checked by Dr. Mausum Grapier Noida

> Gautam Buddha University Greater Noida, 201312 Verified by: Singh

r, Examinations

Dr. Dvandinal Singhingh

University Coordinator, Examinations Greater Noida, 201312

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final.

<sup>4.</sup> The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled.



End Semester Examination Result: June 2025 (Even Semester, 2024-2025)

SOVSAS

Programm

2011

| (                    |        |                         |      | Ţ               | 00. (110 | D.OC. (HOIIS.) Maniematics | ((((((((((((((((((((((((((((((((((((((( |      |    | Datcii. 2022-2023                  | Ŋ     | 7-77  | 020  |
|----------------------|--------|-------------------------|------|-----------------|----------|----------------------------|-----------------------------------------|------|----|------------------------------------|-------|-------|------|
|                      |        |                         | Spec | Specialization: | on:      |                            |                                         |      | P  | Programme Code:                    | е Сос | je:   |      |
|                      | MT302  | MT30 MT30 MT31<br>4 6 4 | MT30 | MT31            | MT323    |                            | TC- TGP- SGPA<br>E E                    | SGPA | 0  | TC- TGP- YCGPA TC- TGP-<br>O O P P | A TC- | TGP-  | CGPA |
| 1 218/UHM/040        | 040 -  | Ab                      | Ab   |                 | P T      |                            | 24 0                                    | 0.00 | 24 | 0 0.00                             | 0 100 | 548   | 3.70 |
| 2 228/UHM/002        | 002 B  | B+                      | ⊳    | A               | 1        |                            | 24 170                                  | 7.08 | 24 | 142 6.50                           | 0 100 | ) 654 | 6.53 |
| 3 <b>228/UHM/008</b> | 008 C  | В                       | A+   | В               | С        |                            | 24 152                                  | 6.33 | 24 | 130 5.88                           | 8 100 | ) 584 | 5.85 |
| 1 228/UHM/013        | 013 A+ | ⊳                       | A+   | 0               | В        |                            | 24 202                                  | 8.42 | 24 | 184 8.04                           | 4 100 | ) 698 | 7.32 |
| 5 228/UHM/020        | 020 B+ | B+                      | ⊳    | В               | C        |                            | 24 126                                  | 5.25 | 24 | 144 5.63                           | 3 100 | ) 610 | 5.95 |
| 6 228/UHM/022        | 022 A+ | A+                      | Α+   | A               | 0        |                            | 24 186                                  | 7.75 | 24 | 198 8.00                           | 0 100 | 794   | 7.96 |
| 7 228/UHM/026        | 026 C  | 9                       | 8+   | В               | С        |                            | 24 138 5.75                             |      | 24 | 148 5.96                           | 6 100 | ) 632 | 6.20 |

### **Provisional Result**

- -: DISCLAIMER :-
- 1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.
- 2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.
- the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled. 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of documents submitted by

Prepared by:

Checked by: Water Deputy Coordinator. Gautam Buidha University Examination

Greater Noida

Gautam Buddha University Greater Noida, 201312

**University Coordinator Examinations** Dr. Vandna Singh ingh Greater Noida, 201312



End Semester Examination Result: June 2025 (Even Semester, 2024-2025)

#### SOVSAS

Programme

B.Sc. (Hons.) Mathematics

Specialization:

Semester: VI

Batch:

Programme Code:

2022-2025 811

|    | 5                    | 4                                   | _        | ယ                    | 2                                 | ш                | SNO                         |        |                                     |
|----|----------------------|-------------------------------------|----------|----------------------|-----------------------------------|------------------|-----------------------------|--------|-------------------------------------|
|    | MT323                | IVI I ST4                           |          | MT306                | MT304                             | MT302            | COURSE CODE                 |        | MT302                               |
|    | Mathematical Finance | Linear programming and applications |          | Complex Analysis Lab | Ring Theory and Linear Algebra-II | Complex Analysis | SNO COURSE CODE COURSE NAME |        | MT302 MT30 MT30 MT31 MT323<br>4 6 4 |
|    | 6                    | 6                                   | . (      | D.                   | 2                                 | 4                | CREDI                       |        |                                     |
|    | Theory               | Theory                              |          | Practical            | Theory                            | Theory           | CREDITS Paper Type          |        |                                     |
|    |                      |                                     |          |                      |                                   |                  | Š                           | GRADES | TC- TGP-<br>E E                     |
| თ  | 5                    | 4                                   | ω        | 2                    | ⊣                                 |                  | S. No GF                    | ES     | SGPA                                |
| С  | 8                    | ₽                                   | ⊳        | A+                   | 0                                 |                  | GRADE N                     |        | 0 TC- T                             |
| 41 | 51                   | 61                                  | 71       | 81                   | 91                                | Marks            | Minimum                     |        | TGP- YCGPA<br>O                     |
| 50 | 60                   | 70                                  | 80       | 90                   | 100                               | marks            | Maximum                     |        | P TÇ-                               |
| 5  | თ                    | 7                                   | <b>∞</b> | 9                    | 10                                | Points           | Grade                       |        | TGP- <b>CGPA</b><br>P               |
|    |                      |                                     |          |                      |                                   |                  |                             |        | Result                              |

40

0

39 40

0 4

40

### **Provisional Result**

- -: DISCLAIMER :-
- 1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.
- 2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.
- 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled

Prepared by:

Checked by Chausum Ponding Coording Deputy Coordinator, Examination Gautam Buddha University

Gautam Buddha University Greater Nolda, 201312

> **University Coordinator Examinations** Dr. Vandna Singh

Gautam Buddha University



914409

Special Back Paper End Semester Examinations Result: August 2025

#### SOVSAS

Programme

B.Tech. (Food Processing and Technology) Specializatio -

Semester: II

Batch: 2021-2025

| 4                    | . ω         | 2               | ₽           | 1    |                           |
|----------------------|-------------|-----------------|-------------|------|---------------------------|
| 218/UFT/010          | 218/UFT/007 | 218/UFT/003     | 218/UFT/002 |      |                           |
| C                    | C           | С               | C           |      | PH10<br>2                 |
| B+ C                 | 8+          | B+              | 0           | ke e | MA10 EE:<br>2             |
| С                    | C           | C               | C           |      | 102 M                     |
| В                    | C           | С               | С           |      | ≣101 F                    |
| C                    | В           | C               | В           |      | EE102 ME101 FT111 ES101   |
| B+                   | C           | С               | С           |      | ES101                     |
| <b>≯</b>             | A+          | A               | A+          |      | ME10<br>2                 |
| Þ                    | Β+          | B+              | A           |      | EN15 PH10                 |
| Þ                    | B+          | D               | A+          |      | PH10<br>4                 |
| Þ                    | A           | B+              | Þ           |      | EE104                     |
| 27 172 6.37 25 220 7 |             | 156 5.78 25 201 | 5.74 25 213 |      | TC- TGP- SGPA TC- TGP- YC |
| 7.54                 |             |                 | 7.08        |      | YCGPA                     |
| Promoted             | Promoted    | Promoted        | Promoted    |      | Result                    |

Prepared by:

Checked by Dr. Mausign Pohit

Deputy Coordinator, Examination Gautam Buddina University Greater Norta

Verifieddby: Singh

University Coordinator, Examinations Gautam Buddha University Greater Noida, 201312

Dr. Vandna Singh

University Coordinator Examinations

Gautam Buddha University Greater Noida 201312

<sup>-:</sup> DISCLAIMER :-1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled. 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of



Special Back Paper End Semester Examinations Result: August 2025

SOVSAS

Batch: 2021-2025

Semester: II

#### Programme

B.Tech. (Food Processing and Technology)

Specializatio -

PH10 MA10 EE102 ME101 FT111 ES101 ME10 EN15 PH10 EE104

TC- TGP- SGPA TC- TGP- YCGPA Result E E O O

| SNo COURSE O | COLLEGE COLLEGE NAME             |         | 1          | GRADES |       |         |         |
|--------------|----------------------------------|---------|------------|--------|-------|---------|---------|
|              | COUL COORSE NAIVIE               | CKEDIIS | Paper Type | s. No  | GRADE | Minimum | Maximum |
| 1 PH102      | Engineering Physics              | 4       | Theory     |        | 2     | Marks   | marks   |
| 2 MA102      | Engineering Mathematics – II     | 4       | Theory     | Ь      | 0     | 91      | 100     |
| 3 EE102      | Basic Electrical Engineering     | 4       | Theory     | 2      | A+    | 81      | 90      |
|              |                                  | 4       | illeoly    | ω      | A     | 71      | 80      |
| 4 METOT      | Engineering Mechanics            | 4       | Theory     | 4      | В+    | 61      | 70      |
| 5 FT111      | Introduction to Food Technology  | 2       | Theory     | 5      | В     | 51      | 60      |
| 6 ES101      | Environmental Studies            | 4       | Theory     | 6      | 0     | 41      | 50      |
| 7 ME100      | Workshop Drooting                | )       | -          | 7      | Ρ     | 40      | 4       |
| MILTOR       | workshop ridetice                | _       | Practical  | 00     | TI    | 0       | 39      |
| 8 EN151      | Language Lab                     | ב       | Practical  | 9      | Ab    |         |         |
| 9 PH104      | Engineering Physics Lab          | ₽       | Practical  | 10     | Inc   |         |         |
| 10 EE104     | Basic Flectrical Engineering Lah | _       | Practical  | 11     | ΤE    |         |         |
|              | record respectively              | F       | FIACTICAL  | 12     | NA    |         |         |
|              |                                  |         |            | 14     | Р*    |         |         |
|              |                                  |         |            | 15     | C*    |         |         |

<sup>-:</sup> DISCLAIMER :-

Prepared by:

Checked by: 10 / 2 \ Dr. Mausumi Rohit
Deputy Coordinator, Examination
Gautam Buddha University

Divertified by ingh

Gautam Buddha University Greater Noida, 201312

> Dr. Vandna Singh ersity Coordinato Exam

University Coordinator Examinations

University Coordinator, Examinations
Gautam Buddha University

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled. 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of



Special Back Paper End Semester Examinations Result: August 2025

14413

#### SOVSAS

| 5 218/UFT/010 B+ C C B | 4 218/UFT/007 B B B+ B | 3 218/UFT/003 C C B C | 2 218/UFT/002 B B B C | 1 218/UFT/001 A O O B+ | FT201 FT203 ME221 BT203 MA201 CS208 BT215 FT251 | Specialization: | Programme B.Tech. (Food Processing and Technology) |
|------------------------|------------------------|-----------------------|-----------------------|------------------------|-------------------------------------------------|-----------------|----------------------------------------------------|
| C / B+ B               | B A+ B+                | B / A B+              | B A+ B+               | 0 B+                   | MA201 CS208 BT                                  | on:             | ocessing and T                                     |
| B+                     | +<br>A                 | +<br>>                | +<br>B+               | +<br>B+                | 215 FT251                                       |                 | echnology)                                         |
|                        |                        |                       |                       |                        |                                                 |                 | Semester: III                                      |
| 25 147                 | 25 170                 | 25 154                | 25 16:                | 25 204                 | TCO TGPO SGPA                                   |                 | Batch:                                             |
| 7 5.88                 | 170 6.80               | 154 6.16              | 161 6.44              | 204 8.16               | SGPA                                            |                 |                                                    |
| 147 5.88 Promoted      | Promoted .             | Promoted              | Promoted              | Promoted               | Result                                          |                 | 2021-2025                                          |

### **Provisional Resul**

-: DISCLAIMER :-

2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of

Prepared by:

Dr. Checked by:

Dr. Madsum Polity

Deputy Coordinator, Examination

Gautam Buddha University

Dr. Valence Singh
Dr. Valence Singh
University Coordinator, Examinations
Gautam Buddha University
Greater Noida, 201312

Dr. Vandha Singh, Uni University Coordinators Examinations University Greater Noida, 201312



Special Back Paper End Semester Examinations Result: August 2025

SOVSAS

B.Tech. (Food Processing and Technology)

Specialization:

Programme

Semester: III

Batch:

2021-2025

FT201 FT203 ME221 BT203 MA201 CS208 BT215 FT251

TCO TGPO SGPA Result

|        |           |         |              |          | 7       | (0) [00]                               |                             |     |
|--------|-----------|---------|--------------|----------|---------|----------------------------------------|-----------------------------|-----|
| 4      |           |         | <del>۳</del> | 11       | 2       | Food Microbiology Lab                  | FT251                       | ∞   |
| 0      |           |         | lnc          | 10       | ω       | Laboratory-II Basic Bioinformatics Lab | BT215                       | 7   |
| 0      |           |         | Ab           | 9        | u       | Artificial illenigence                 | C3200                       | C   |
| 0      | 39        | 0       | F            | <b>∞</b> | ,       | Artificial artallization               | 606308                      | η.  |
| 4      | 40        | 40      | Р            | 7        | 4       | Engineering Mathematics III            | MA201                       | 5   |
| υ      | 50        | 41      | С            | 6        | W       | Fundamental of Biochemistry            | ВТ203                       | 4   |
| 6      | 60        | 51      | В            | 5        |         | and Solids                             |                             |     |
| 7      | 70        | 61      | B+           | . 4      | 4       | Mechanics of Engineering Materials     | ME221                       | ω   |
| 00     | 80        | 71      | ⊳            | ω        | W       | Food Microbiology                      | FT203                       | 2   |
| 9      | 90        | 81      | A+           | 2        |         | רוכאפויאמנוסוו                         |                             |     |
| 10     | 100       | 91      | 0            | Ľ        | ω       | Principles of Food Processing &        | F12U1                       | -   |
| Points | marks     | Marks   |              |          |         |                                        |                             | ٠   |
| Grade  | n Maximum | Minimum | GRADE        | S. No    | CREDITS | COURSE NAME                            | SNO COURSE CODE COURSE NAME | SNO |
|        |           |         |              | GUADES   |         |                                        |                             |     |

### **Provisional Resul**

-: DISCLAIMER :-

Prepared by:

Gautam Buddha University Greater Noida, 201312 Singh

> University Coordinators Dr. Vandna Singhah

Examinations University Greater Noida, 201312

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final 4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the results of the candidate will stand cancelled.



Special Back Paper Examination Result: August 2025 (Even Semester, 2022-2023)

SOVSAS

Programme

B.Tech. (Food Processing and Technology)

Semester: IV

Batch:

2021-2025

| S             |
|---------------|
| $\nabla$      |
| O             |
| C             |
| 22.           |
| u             |
| =             |
|               |
| N             |
| O.            |
| 777           |
| $\rightarrow$ |
|               |
| 0             |
| _             |
|               |
|               |
|               |
|               |
|               |
|               |

| Uī               | 4           | ω           | 2           | ₽                        |                        |
|------------------|-------------|-------------|-------------|--------------------------|------------------------|
| 218/UFT/010      | 218/UFT/007 | 218/UFT/003 | 218/UFT/002 | 218/UFT/001              |                        |
| В                | В           | В           | Β+          | $\underset{+}{\nearrow}$ | FT20<br>2              |
| ₽+               | <b>Β</b>    | Β <u>+</u>  | B+          | A <sub>+</sub>           | FT20<br>4              |
| C                | B+          | В           | В           | Α+                       | ME20<br>6              |
| <b>A</b>         | A+          | ₽+          | A           | 0                        | EE20<br>2              |
| A                | ₽           | ₽           | B+          | A+                       | FT206                  |
| В+               | B+          | B+          | В           | A+                       | BCA2 FT25<br>04 2      |
| A                | A           | Þ           | Α+          | 0.                       | FT25 FT25 EE220<br>2 4 |
| A+               | Α           | Þ           | Þ           | Þ                        |                        |
|                  |             |             |             |                          |                        |
| 25 182           | 25 184      | 25 170      | 25 178      | 25 229                   | TC- TGP- SGPA<br>E E   |
| 7.28 25 147 6.58 | 7.36 25     | 6.80 25     | 7.12 25     | 9.16 25                  | SGPA TC-               |
| 14.              | 170         |             | 16:         | 204                      | TGP-                   |
| 7 6.58           | 7.08        | 154 6.48    | 161 6.78    | 8.66                     | TC- TGP- YCGPA<br>O O  |
|                  | 52          | 3 52        | 52          | 52                       | P 7C-                  |
| 52 392           | 384         | 357         | 368         | 424                      | A TC- TGP-             |
| 7.07             | 7.24        | 6.68        | 6.93        | 8.40                     | CGPA                   |
| Prómoted         | Promoted    | Promoted    | Promoted    | Promoted                 | Result                 |

Promoted#= Promoted with Backlog.

University Coordinator, Examinations verified aydna Singh

University Coordinator Examinations Dr. Vandna Singhgh

Gautam Buddha University

Prepared by:

checked by Astrobin

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final.

<sup>4.</sup> The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission



Special Back Paper Examination Result: August 2025 (Even Semester, 2022-2023)

SOVSAS

914414

Programme

B.Tech. (Food Processing and Technology)

Semester: IV

Batch:

2021-2025

Specialization:

FT20 FT20 ME20 EE20 FT206 BCA2 FT25 FT25 EE220 2 4 6 2 04 2 4

TC- TGP- SGPA TC- TGP- YCGPA TC- TGP- E E 0 0 P P CGPA

Result

| SNo                         | SINC               | $\vdash$                                  | 2                                  | ω               | >       | 1                                  | 5                        | 6                               | 7                  |                        | 00                  | 9                                |     |     |    |    |
|-----------------------------|--------------------|-------------------------------------------|------------------------------------|-----------------|---------|------------------------------------|--------------------------|---------------------------------|--------------------|------------------------|---------------------|----------------------------------|-----|-----|----|----|
| COURSE CODE                 | COORSE CODE        | FT202                                     | FT204                              | ME206           | 77700   | EE202                              | FT206                    | BCA204                          | FT252              |                        | FT254               | EE220                            |     |     |    |    |
| SNo COURSE CODE COURSE NAME | COORSE NAIME       | Food Chemistry and Nutrition              | Unit Operations in Food Processing | Fluid Mechanics |         | ivieasurements and instrumentation | Food Process Engineering | Fundamental of Machine Learning | Food Chamistry Lab | י ססמ כווכוווזמן א במט | Food Processing Lab | Measurements and Instrumentation | Lab |     |    |    |
| CRFD                        | CRED               | ω                                         | ω                                  | 4               | ) -     | u                                  | 4                        | ω                               | J                  | ^                      | 2                   | ₽                                |     |     |    |    |
| ITS Paper Type              | CREDITS Paper Type | Theory                                    | Theory                             | Theory          | 1 11001 | Theory                             | Theory                   | Theory                          |                    | Fractical              | Practical           | Practical                        |     |     |    |    |
|                             | S. No              |                                           | ⊢²                                 | 2               | ω       | 4                                  | 5                        | 6                               | 7                  | 00                     | 9                   | 10                               | 13  | 17  | 18 | 10 |
|                             | GRADE              | oodaatta (saaaaaaaaaaaaaaaaaaaaaaa, aabaa | 0                                  | A+              | A       | B+                                 | В                        | С                               | Р                  | ŢI                     | Ab                  | Inc                              | P*  | B+* | B* | *  |
|                             | Minimum Maximum    | Marks                                     | 91                                 | 81              | 71      | 61                                 | 51                       | 41                              | 40                 | 0                      |                     |                                  |     |     |    |    |
|                             | Max                | marks                                     | 100                                | 90              | 80      | 70                                 | 60                       | 50                              | 40                 | 39                     |                     |                                  |     | 61  | 51 | 7  |
|                             | dimum              | S                                         |                                    |                 |         |                                    |                          |                                 |                    |                        |                     |                                  |     |     |    |    |

Promoted#= Promoted with Backlog.

Prepared by:

Degnetikearskinator, usamma Gautam Budullabdhiversit Greater Noida

University Gautam Buddha University Werified hator, Examinations Mona Singh

Dr. Vandna Singh

University Coordinator Examinations Gautam Buddha University

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final. 2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>4.</sup> The result declared is provisional the result of the candidate will stand cancelled. 4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum as published in the admission



Special Back Paper Examinations Result: August 2025 (Odd Semester)

SOVSAS

Result

Programme **SNo COURSE CODE** 238PAC004 CH403 CH401 CH403 CH405 CH407 CHL40 CHL405 1 3 0 M.Sc. (Chemistry) **COURSE NAME** Physical Chemistry-I Specialization: 0 B+ Β+ D j Semester: I GRADES TCO 22 Batch: TGPO SGPA 120 5,45 Promoted

| ŢĮ          | CRED | CREDITS Paper Typ | S. No GRA | DE Minim | S. No. GRADE Minimum Maximum |        |
|-------------|------|-------------------|-----------|----------|------------------------------|--------|
|             | 4    | Theory            |           | Marks    | ks marks                     | Points |
|             | 4    | Theory            | 1 0       | 91       | 100                          | 10     |
|             | 4    | Theory            | 2 A+      | - 81     | . 90                         | 9      |
|             | 2    | H 5000            | 3 A       | 71       | 80                           | 00     |
| ndues       | 4    | ineory            | 4 B+      | + 61     | 70                           | 7      |
| oratory-l   | 2    | Practical         | 5 B       | 51       | 60                           | თ      |
| aboratory-I | 2    | Practical         | 6 0       | 41       | 50                           | 5      |
| oratory-l   | )    | Practical         | 7 P       | 40       | 40                           | 4      |
|             | 1    |                   | ∞<br>F    | 0        | 39                           | 0      |
|             |      |                   | 9 Ab      | 0        |                              | 0      |
|             |      |                   | 10 Inc    | C        |                              | 0      |

W

Organic Chemistry-I Inorganic Chemistry-I

CH407 CH405

CHL403

**CHL405** 

Organic Chemistry Labo Inorganic Chemistry Lal Physical Chemistry Laborate Characterization Techn

CHL401

CH403

Checked by

3. In case any difference is observed between the online data and university examination records, the university examination records will be final.

brochure the admission and the result of the candidate will stand cancelled

4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission

1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

-: DISCLAIMER :-

2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

Dr. Vandna Singh

University Coordinator Examinations

University Coordinator, Examinations Gautam Buddha University

Prepared by:

**Deputy Coordinator** Gautam Buddha University Greater Noida

University Coordinator, Examinations Gautam Buddha University Greater Noida, 201312



Back Paper End Semester Examination Result: May/June-2025

SOVSAS

Programme

M.Sc. (Chemistry)

Semester: II

Batch: 2023-2025

Specialization:

|   |           | CH402 C     | CH402 CH404 CH406 CH408 CH410 CH412 CHL402 CHL404 CHL406 | CHL40 | 6                  | TC- TGP- SGPA<br>E E | 0<br>0     | ΓGP- Υ(        | TGP- YCGPA TC- | TGP- | CGPA    | Result    |
|---|-----------|-------------|----------------------------------------------------------|-------|--------------------|----------------------|------------|----------------|----------------|------|---------|-----------|
| H | 238PAC004 | C004 C C    | C B B+ A B A B+                                          | ₽+    |                    | 27 171               | 6.33 22    | 120            | 5.94 0         | 0    | 5.94    | Promoted# |
|   | SNo       | COURSE CODE | COURSE NAME                                              | CREDI | CREDITS Paper Type |                      | S. No      | GRADE          | Minimum        |      | Maximum | Grade     |
|   | ₽         | CH402       | Physical Chemistry-II                                    | 4     | Theory             |                      |            |                | Marks          |      | marks   | Points    |
|   | 2         | CH404       | Inorganic Chemistry-II                                   | 4     | Theory             |                      | 1          | 0              | 91             |      | 100     | 10        |
|   | 3         | CH406       | Organic Chemistry-II                                     | 4     | Theory             |                      | 2          | A <sub>+</sub> | 81             |      | 90      | 9         |
|   | 4         | CH408       | Applications of Chemical Materials in                    | ω     | Theory             |                      | ٠ <i>u</i> | ? >            | 21             |      | 8 8     | 1 00      |
|   |           |             | Industries                                               |       |                    |                      | 5          | В              | 51             |      | 60      | 6         |
|   | G         | CH410       | Computational Methods in Chemistry                       | ω     | Practical          |                      | 6          | С              | 41             |      | 50      | σ         |
|   | 6         | CH412       | Medicinal Chemistry                                      | ω     | Theory             |                      | 7          | <b>"</b> 0     | 40             |      | 40      | 4         |
|   | 7         | CHL402      | Physical Chemistry Laboratory-II                         | 2     | Practical          |                      | 8          | 711            | 0              |      | 39      | 0         |
|   | œ         | CHL404      | Inorganic Chemistry Laboratory-II                        | 2     | Practical          |                      | 10         | Inc Ab         |                |      |         | o c       |
|   | )         |             |                                                          |       |                    |                      |            |                |                |      |         | (         |

### **Provisional Result**

9

CHL406

Organic Chemistry Laboratory-II

2

Practical

11

٧,

6

Prepared by:

Gautam Buddha Universit Greater Noida

University Verified by: Gautam Buddha University Greater Noida, 201312

University Coordinator, Examinations (Constitutions of the Coordinator, Examinations) Dr. Vandna Singh Dr. Vandna Singh Greater Noida, 201312 ddha University

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of documents submitted by the s. In case any american by observed between the committee minimum eligibility as published in the admission brochure the admission brochu such and the result of the candidate will stand cancelled.



314417

Special Back Paper Examinations Result: August- 2025 (Odd Semester, Session-2024-2025)

SOVSAS

Programme M.Sc. (Chemistry)

CH501

CH503 CH505 ES507

CHP511 CHP521

CHP533 CHPL515 CHPL525 CHPL535 CHO513

CHO523 CHO533 CHOL515 CHOL525

CHOL535

238PAC004

 $\triangleright$ 

Specialization:

Semester: III

Programme Code: 825

Batch:

2023-2025

TGPO SGPA Result

100

26 5.77

D

 $\triangleright$ 

150

Promoted

### **Provisional Result**

- -: DISCLAIMER :-
- 1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed
- 2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.
- 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.
- admission and the result of the candidate will stand cancelled. 4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the

Prepared by:

Deputy Coordinator, Examination

Gautam Buddha University

University Coordinator, Examinations Gautam Buddha University Dr. Vandna Singh

Dr. Vandna Singh

University Coordinator, Examinations

University Coordinator, Examinations 日本による ひったいちょう



Special Back Paper Examinations Result: August- 2025 (Odd Semester, Session-2024-2025)

### SOVSAS

Programme

M.Sc. (Chemistry)

Specialization:

CH505 ES507 CHP511

CHP521

CHP533 CHPL515 CHPL525 CHPL535 CHO513

CHO523

CHO533 CHOL515 CHOL525 CHOL535

Programme Code: 825

Semester: III

Batch: 2023-2025

TCO TGPO SGPA Result

| 2 CH503 Green Chemistry 3 CH505 Patent Law and IPR issues 4 ES507 Waste Management 5 CHP511 Physical Chemistry-III: Chemistry of Na 6 CHP521 Physical Chemistry-IV: Structural Prope 7 CHP533 Physical Chemistry-V: Advanced Physic 8 CHPL515 Laboratory-III 9 CHPL525 Laboratory-IV 10 CHPL535 Laboratory-V 11 CHO513 Organic Chemistry-III: Synthetic Organi | SNo<br>1 | COURSE CODE CH501 | COURSE NAME  Summer Training ( 4-6 weeks duration)       | CREDITS Paper Typ  2 Summer Trair |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------------------|----------------------------------------------------------|-----------------------------------|
| CH505 ES507 CHP511 CHP521 CHP533 CHPL515 CHPL525 CHPL525                                                                                                                                                                                                                                                                                                       | 2        | CH503             | Green Chemistry                                          |                                   |
| ES507 CHP511 CHP521 CHP533 CHPL515 CHPL525 CHPL535                                                                                                                                                                                                                                                                                                             | ω        | CH505             | Patent Law and IPR issues                                |                                   |
| CHP511 CHP521 CHP533 CHPL515 CHPL525 CHPL535                                                                                                                                                                                                                                                                                                                   | 4        | ES507             | Waste Management                                         |                                   |
| CHP521 CHP533 CHPL515 CHPL525 CHPL535 CHPC535                                                                                                                                                                                                                                                                                                                  | 5        | CHP511            | Physical Chemistry-III: Chemistry of Nanomaterial        | erial                             |
| CHP533 CHPL515 CHPL525 CHPL535 CHO513                                                                                                                                                                                                                                                                                                                          | 6        | CHP521            | Physical Chemistry-IV: Structural Properties of Polymers | of                                |
| CHPL515 CHPL525 CHPL535 CHO513                                                                                                                                                                                                                                                                                                                                 | 7        | CHP533            | Physical Chemistry-V: Advanced Physical Chemistr         | mistr                             |
| CHPL525<br>CHPL535<br>CHO513                                                                                                                                                                                                                                                                                                                                   | 00       | CHPL515           | Laboratory-III                                           |                                   |
| CHPL535<br>CHO513                                                                                                                                                                                                                                                                                                                                              | 9        | CHPL525           | Laboratory-IV                                            |                                   |
| CHO513                                                                                                                                                                                                                                                                                                                                                         | 10       | CHPL535           | Laboratory-V                                             |                                   |
|                                                                                                                                                                                                                                                                                                                                                                | 11       | CHO513            | Organic Chemistry-III: Synthetic Organic Chemistry       | mistn                             |

| <b>G</b> |
|----------|
| $\nabla$ |
| Δ        |
| $\cong$  |
| S        |
|          |

| 10  | 9  | 00 | 7  | 6  | 5  | 4  | ω  | 2  | Ь   | S. No            |
|-----|----|----|----|----|----|----|----|----|-----|------------------|
| Inc | Ab | FI | P  | С  | В  | ₽+ | Þ  | A+ | 0   | GRADE            |
|     |    | 0  | 40 | 41 | 51 | 61 | 71 | 81 | 91  | Minimum<br>Marks |
|     |    | 39 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | Maximum<br>marks |
| 0   | 0  | 0  | 4  | 5  | 6  | 7  | 00 | 9  | 10  | Grade<br>Points  |
|     |    |    |    |    |    |    |    |    |     | ranal.           |

### **Provisional Result**

Prepared by:

Gautam Buddna University Greater Noida

Gautam Buddha University Greator Noida, 201312

Dr. Vandna Singh

University Coordinator, Examinations University Coordinator Exeminations Jandna Singh

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final.

<sup>4.</sup> The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled.



914419

Special Back Paper Examinations Result: August- 2025 (Odd Semester, Session-2024-2025)

#### SOVSAS

Programme M.Sc. (Chemistry)

CH501

CH503

CH505 ES507 CHP511

CHP521 CHP533 CHPL515 CHPL525 CHPL535 CHO513

CHO523 CHOL515 CHOL525 CHOL535

Specialization:

Programme Code: 825

Semester: III

Batch:

2023-2025

TCO TGPO SGPA Result

| 16           | 15            | 14             | 13                                         | 12                                               |
|--------------|---------------|----------------|--------------------------------------------|--------------------------------------------------|
| 16 CHOL535   | 15 CHOL525    | 14 CHOL515     | 13 CHO533                                  | 12 CHO523                                        |
| Laboratory-V | Laboratory-IV | Laboratory-III | Organic Chemistry-V: Carbon Nanostructures | Organic Chemistry-IV: Advanced Organic Synthesi: |
| 2            | 2             | 2              | ω                                          | ω                                                |
| Practial     | Practial      | Practial       | Theory                                     | 3 Theory                                         |

### **Provisional Result**

-: DISCLAIMER :-

1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

3. In case any difference is observed between the online data and university examination records, the university examination records will be final.

admission and the result of the candidate will stand cancelled. 4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the

Prepared by:

Deputy Coordinator, Examination Gautam Buddha University Checked by. Crostor Noida

Gautam Buddha University

University Coordinator, Examinations Dr. Vandna Singh

Dr. Vandna Singh

University Coordinator, Examinations

Gautam Buddha University Greater Noida, 201312



End Semester Examination Result: June 2025 (Even Semester, 2024-2025)

SOVSAS

Programme

M.Sc. (Chemistry)

Specialization:

Semester: IV

Batch: 2023-2025

Programme Code:

TGP- YCGPA TC- TGP-O P P

CGPA Result

150 7.17

49

6.54

Pass

825

|   |   | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ONS                         |        | 1            |                      |
|---|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------|--------------|----------------------|
|   |   | CH502                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | SNO COURSE CODE COURSE NAME |        | 238PAC004 A+ | CH502                |
|   |   | Project                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | COURSE NAME                 |        |              |                      |
|   |   | 20 Practical                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | CREDITS Paper Type          |        |              |                      |
|   |   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                             | െ      | 20           | E                    |
| ر | Ľ | + )- + p p to be required to the contract of t | S. No                       | GRADES | 20 180 9.00  | TC- TGP- SGPA<br>E E |
| > | 0 | And the state of t | S. No GRADE                 |        | )0 26        | PA TC-<br>O          |
|   |   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                             |        |              |                      |

|    |     |    |          |    |    |    |    |    |    |     | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|----|-----|----|----------|----|----|----|----|----|----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11 | 10  | 9  | <b>∞</b> | 7  | 6  | 5  | 4  | ω  | 2  | 1   | S. No                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| P* | Inc | Ab | т        | ъ  | С  | 88 | ₽+ | A  | A+ | 0   | GRADE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|    |     |    | 0        | 40 | 41 | 51 | 61 | 71 | 81 | 91  | Minimum<br>Marks                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 40 |     |    | 39       | 40 | 50 | 60 | 70 | 80 | 90 | 100 | Maximum<br>marks                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 4  | 0   | 0  | 0        | 4  | 5  | 6  | 7  | 00 | 9  | 10  | Grade<br>Points                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|    |     |    |          |    |    |    |    |    |    |     | After agreement to the second |

### **Provisional Result**

- 1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.
- 2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.
- 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled.

Prepared by:

Checked by a usum adnit (
Deputy Coordinated Examina Gautain Buddha University

> Verified by: na Singh

University Coordinator, Examinations Gautam Buddha University

Dr. Vandha Singhandna Singh

University Coordinator Examinations xaminations Saukana Buddha University Caparama Nobida 2013.12

114421

Special Back Paper Examinations Result: August 2025 (Odd Semester)

#### SOVSAS

| Programme M.    | M.Sc. (Mathematics)  Specialization: |                   | Semester: |       |                  | Batch:           |                 |          |
|-----------------|--------------------------------------|-------------------|-----------|-------|------------------|------------------|-----------------|----------|
| MA40<br>1       | MA40 MA40 MA40 MA40<br>3 5 7 9       |                   |           |       |                  | ТСО ТБРО         | SGPA            | Result   |
| 1 238PAM002 B   | P P C B+                             |                   |           |       |                  | 25 125           | 5.00            | Promoted |
| 2 238PAM003 C   | C P P B                              |                   |           |       |                  | 25 111           | 4.44            | Promoted |
| SNo COURSE CODE | COURSE CODE COURSE NAME              | CREDITS Paper Typ | GRADES    |       |                  |                  |                 |          |
| 1 MA401         | Linear Algebra                       | 5 Theory          | S. No     | GRADE | Minimum<br>Marks | Maximum<br>marks | Grade<br>Points |          |
| 2 MA403         | Abstract Algebra                     | 5 Theory          | 1         | 0     | 91               | 100              | 10              |          |
| 3 MA405         | Real Analysis                        | 5 Theory          | 2         | A+    | 81               | 90               | 9               |          |
| 4 MA407         | Ordinary Differential Equations      | 5 Theory          | ω         | A     | 71               | 80               | 00              |          |
| 5 MA409         | Niimher Theory and Cristography      |                   | 4         | B+    | 61               | 70               | 7               |          |
|                 | realised meanly and cryptography     | 5 Ineory          | 5         | В     | 51               | 60               | 6               |          |
|                 |                                      |                   | 6         | С     | 41               | 50               | ű               |          |
|                 |                                      |                   | 7         | P     | 40               | 40               | 4               |          |
|                 |                                      |                   | 8         | П     | 0                | 39               | 0               |          |
|                 |                                      |                   | 9         | Ab    |                  |                  | 0               |          |
|                 |                                      |                   | 10        | Inc   |                  |                  | 0               |          |

#### Prepared by:

Deputy Coordinator, Checked by

Dr. Vandna Singh

Dr. Vandna Singh Dr. Vandna Singh

University Coordinator/Examinations ator, Examinations

brochure the admission and the result of the candidate will stand cancelled.

4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission

3. In case any difference is observed between the online data and university examination records, the university examination records will be final.

1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

-: DISCLAIMER :-

Gautam Buddha University Greater Noida

University Coordinator, Examinations Gautam Buddha University

Gaullem Burldha University



Back Paper End Semester Examination Result: May/June-2025

SOVSAS

314.22

Programme

M.Sc. (Mathematics)

Semester: II

Batch: 2023-2025

Specialization:

|                                |                  |                                |                      |          |                               |        | 2            | ↦            |                                    |
|--------------------------------|------------------|--------------------------------|----------------------|----------|-------------------------------|--------|--------------|--------------|------------------------------------|
| G                              | 4                | ω                              | 2                    | ۳        | ONIC                          | 2      | 238PAM003    | 238PAM002    |                                    |
| MA412                          | MA410            | MA408                          | MA406                | MA404    | COOK                          | 3      | 003          | 002          |                                    |
| 2                              | 0                | <u>∞</u>                       | 99                   | )4       | SNO COURSE CODE COURSE NAIVIE |        | В            | С            | MA40                               |
| <                              | ر<br>ر           | P                              | 0                    | Ţ        | OF C                          | 1      | С            | С            | 4 MA406                            |
| leasure                        | Complex analysis | artial C                       | peratio              | Topology | OUKSE                         |        | С            | В            | MA40                               |
| e Theo                         | x analy          | )iffere                        | onal Re              | <        | NAM                           |        | C            | B+           | 8 MA410                            |
| Measure Theory and Integration | ⁄sis             | Partial Differential Equations | Operational Research |          |                               |        | P            | С            | MA404 MA406 MA408 MA410 MA412      |
| 5                              | 5                | <b>5</b>                       | 5                    | 5        | CRED                          |        |              |              |                                    |
| Theory                         | Theory           | Theory                         | Theory               | Theory   | STIC                          |        |              |              |                                    |
| ory                            | ory              | ory                            | ory                  | ory      | CREDITS Paper Type            |        |              |              |                                    |
|                                |                  |                                |                      |          |                               |        | 25 125       | 25 140       | TC- TGP- SGPA<br>E E               |
|                                |                  |                                |                      |          |                               | GR     | 5.00         | 5.60         | SGPA                               |
| и                              | 4                | ω <sub>2</sub>                 | 1                    |          | S. No                         | GRADES | 25           | 25           | 0 0                                |
| В                              | B+               | > <del>}</del>                 | 0                    |          | GRAD                          |        | 111          | 125          | TGP- Y                             |
|                                | _                |                                |                      | 3        | E Min                         |        | 4.72         | 5.30         | CGPA                               |
| 51                             | 61               | 81<br>71                       | 91                   | Marks    | imum                          |        | 0            | 0            | TC- TGP- YCGPA TC- TGP-<br>O O P P |
| 60                             | 70               | 90                             | 100                  | marks    | GRADE Minimum Maximum         |        | 0 4.72       | 0 5.30       | iP- CGPA                           |
| 6                              | 7                | ∞ vo                           | 10                   |          | m Grade                       |        | 72 Promoted# | 30 Promoted# | PA Result                          |

### **Provisional Result**

10 9 00

nc Вb

40

σ

40 41

39 40 50

Prepared by:

Gautam Budd & University Checked by county ? Greater Noida

Verified by:

Gautam Buddha University

Dr. Vandna Singh

University Coordinator, Examinations

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admissional the result of the candidate will stand cancelled. 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of documents submitted by the (Najore) 12,



014423

Special Back Paper Examinations Result: August- 2025 (Odd Semester, Session-2024-2025)

#### SOVSAS

Programme

238PAM003

Β

M.Sc. (Mathematics)

Specialization:

MA502

MA504 MA003 MA012 PHM401

Programme Code: 824
Semester: III

Batch:

2023-2025

TCO TGPO SGPA

Result

0 5.24 Promoted

21

| 5 P                                | 4<br>N                                | 3                     | 2 1                     | 1                              | SNo C                       |
|------------------------------------|---------------------------------------|-----------------------|-------------------------|--------------------------------|-----------------------------|
| PHM401                             | MA012                                 | MA003                 | MA504                   | MA502                          | OURSE CODE                  |
| Classical Mechanics and Relativity | Computational Mathematics With Python | Differential Geometry | Evolutionary Algorithms | Mathematical Statistics With R | SNo COURSE CODE COURSE NAME |
| 4                                  | 4                                     | ω                     | 5                       | 5                              | CREDI                       |
| Theory                             | Theory                                | Theory                | Theory                  | Theory                         | CREDITS Paper Typ           |

| ( | J | ) |
|---|---|---|
| 3 | 7 | J |
|   | 6 | > |
| ζ | Ξ | 7 |
| ľ | т | ٦ |
| Ĺ | 1 | 7 |
|   |   |   |
|   |   |   |
|   |   |   |

| 10  | 9  | 00 | 7  | 6  | 5  | 4  | ω  | 2  | 1   | S. No            |
|-----|----|----|----|----|----|----|----|----|-----|------------------|
| Inc | Αb | П  | P  | С  | В  | B+ | Þ  | A+ | 0   | GRADE            |
|     |    | 0  | 40 | 41 | 51 | 61 | 71 | 81 | 91  | Minimum<br>Marks |
|     |    | 39 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | Maximum<br>marks |
| 0   | 0  | 0  | 4  | ъ  | 6  | 7  | 00 | 9  | 10  | Grade<br>Points  |
|     |    |    |    |    |    |    |    |    |     |                  |

### **Provisional Result**

Prepared by:

Chedkediby Lumb 19 M. Deputy Coordinator, Examination Gautain Buddha University

Greater Noida

Dr. Verified byingh

iversity Coordinator, Examinations
Gautam Buddha University
Greater Noida, 201312

Dr. Vandna Singh

University Coordinator, Examinations

Gautam Buddha University

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

<sup>3.</sup> In case any difference is observed between the online data and university examination records, the university examination records will be final.

<sup>4.</sup> The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled.



End Semester Examination Result: June 2025 (Even Semester, 2024-2025)

SOVSAS

Programme

M.Sc. (Mathematics)

Semester: IV

Batch:

2023-2025

114424

|       |        |      |        |       |       |          | 4                    | ω.           | ) I                     | 2                  | Н                                             |                    | SNo                | 1                 | ر<br>د            | _                      |                 |
|-------|--------|------|--------|-------|-------|----------|----------------------|--------------|-------------------------|--------------------|-----------------------------------------------|--------------------|--------------------|-------------------|-------------------|------------------------|-----------------|
|       |        |      |        |       |       |          | MA006                | MA002        |                         | MA501              | MA503                                         |                    |                    |                   | 238PAM003 R+      |                        |                 |
|       |        |      |        |       |       |          | Discrete Mathematics | Graph Theory | i diletioliai Alialysis | Emptional Apaliant | Integral Equations and Calculus of Variations |                    | COURSE COURSE NAME | 7                 | B+ B+ /           | 2 00 M                 | Specialization: |
|       |        |      |        |       |       | 7 110019 | 5 Theory             | 5 Theory     | 5 Theory                |                    | 5 Theory                                      | CREDITS Paper Type |                    |                   |                   |                        |                 |
| 11 P* | 10 Inc | 9 Ab | 8<br>F | 7 P   | 6 C   | 5 B      | 4 B+                 | 3<br>A       | 2 A+                    | 1 0                |                                               | S. No GRADE        | GRADES             | 20 105 5.25       | 20 165 8.25       | TC- TGP- SGPA 1<br>E E |                 |
| 40    |        |      | 0 39   | 40 40 | 41 50 | 51 60    | 61 70                | 71 80        | . 81 90                 | 91 100             | Marks                                         | DE Minimum Maximum |                    | 21 110 5.24 50    | 21 162 7.98 50    | TC- TGP- YCGPA TC      | Programme Code: |
| 4     | 0      | 0    | 0      | 4     | 5     | 6        | 7                    | 00           | 9                       | 10                 | ks Points                                     |                    |                    | 0 236 <b>4.68</b> | 0 265 <b>6.51</b> | TC- TGP- CGPA          | ode: <b>824</b> |
|       |        |      |        |       |       |          |                      |              |                         |                    |                                               |                    |                    | Pass              | Pass              | Result                 | 24              |

### **Provisional Result**

Prepared by:

Checked by: Who Deputy Coordinator, Examination Gautem Buddha University

Verified by: Dr. Vandna Singh

Gautam Buddha University Greater Monta, 201212 resity Coordinator, Examinations

Dr. Vandna Singh

University Coordinator Examinations Of Examinations or. Vandna Singh

<sup>-:</sup> DISCLAIMER :-

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled. 3. In case any difference is observed between the online data and university examination records, the university examination records will be final.4. The result declared is provisional and subject to verification of documents submitted by



End Semester Examination Result: June 2025 (Even Semester, 2024-2025)

SOVSAS

Programme

B.Sc. (Hons.) Mathematics

Specialization:

Semester: IV

Batch:

2023-2027

114425

Revised

Programme Code:

<u>81</u>

| 13        | 12           | 11        | 10        | 9         | 00        | 7          | 1 6       | · 0       | . 4          | ω              | 2         | <u> </u>    |                |
|-----------|--------------|-----------|-----------|-----------|-----------|------------|-----------|-----------|--------------|----------------|-----------|-------------|----------------|
| 238UHM019 | 238UHM017    | 238UHM016 | 238UHM015 | 238UHM012 | 238UHM011 | 238UHM010  | 238UHM009 | 238UHM008 | 238UHM005    | 238UHM003      | 238UHM002 | 228/UHM/003 |                |
| A+        | Ab           | Þ         | Β+        | В         | Β+        | Β<br>+     | Þ         | С         | Ab           | Β+             | Р         | C           | BHM2<br>02     |
| A+        | Ab           | A+        | A         | Þ         | A+        | <b>A</b> + | 0         | ₽+        | Ab           | A <sub>+</sub> | Þ         | A+          | BHM2<br>10     |
| A<br>+    | Ab           | Р         | т         | П         | ф<br>+    | Ъ          | Þ         | 71        | Ab           | т              | П         | ا م         | BHM2<br>04     |
| Β+        | Ab           | B+        | В         | P         | B+        | В          | ⊳         | В         | Ab           | B+             | B+        | Р           | BHM2<br>06     |
| A         | Ab           | B+        | В         | В         | B+        | В          | ₽         | П         | Ab           | 8              | C         | B+          | BHM20<br>8     |
| В         | Ab           | Β+        | B+        | В         | В         | В          | Þ         | <b>A</b>  | Ab           | A <sub>+</sub> | В         | Β+          | 0 EN10<br>2    |
| 20        | 20           | 20        | 20        | 20        | 20        | 20         | 20        | 20        | 20           | 20             | 20        | 20          | E-0.1          |
| 0 162     | 0 0          | 0 136     | 0 106     | 0 92      | 0 142     | 0 122      | 0 160     | 0 76      | 0 0          | 0 116          | 0 92      | 0 112       | C- TGP-        |
| 8.10      | 0.00         | 6.80      | 5.30      | 4.60      | 7.10      | 6.10       | 8.00      | 3.80      | 0.00         | 5.80           | 4.60      | 5.60        | - SGPA         |
| 20        | 20           | 20        | 20        | 20        | 20        | 20         | 20        | 20        | 20           | 20             | 20        | 20          | 0<br>TC-       |
| 144       | 0            | 128       | 104       | 93        | 131       | 139        | 146       | 100       | 0            | 115            | 94        | 118         | TGP-<br>O      |
| 7.65      | 0.00         | 6.60      | 5.25      | 4.63      | 6.83      | 6.53       | 7.65      | 4.40      | 0.00         | 5.78           | 4.65      | 5.75        | YCGPA TC- TGP- |
| 48        | 48           | 48        | 48        | 48        | 48        | 48         | 48        | 48        | 48           | 48             | 48        | 44          | P TC-          |
| 242       | 270          | 315       | 307       | 197       | 281       | 324        | 384       | 351       | 227          | 306            | 192       | 256         | TGP-           |
| 6.23      | 3.07         | 6.58      | 5.88      | 4.34      | 6.30      | 6.65       | 7.84      | 5.99      | 2.58         | 6.10           | 4.30      | 5.79        | CGPA           |
| Promoted  | Not Promoted | Promoted  | Promoted# | Promoted# | Promoted  | Promoted   | Promoted  | Promoted# | Not Promoted | Promoted#      | Promoted# | Promoted#   | Result         |

### **Provisional Result**

3. In case any difference is observed between the online data and university examination records, the university examination records will be final 4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled.

Prepared by:

Deputy Coordinators Gautam Budulia University Checked by Creater Noida kamination

> Verified by: Vandna Singh University Coordinator, Examinations

Gautam Buddha University

Dr. Vandna Singhandna Singh

University Coordinator Examinations xaminations

Greater Noiria 2012/2

<sup>\*</sup> Result revised due to missing the credit point of BHM210 by School

<sup>1.</sup> The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

<sup>2.</sup> The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.



End Semester Examination Result: June 2025 (Even Semester, 2024-2025)

SOVSAS

914426

Revised

B.Sc. (Hons.) Mathematics

Specialization:

Programme

Semester: IV

Batch: 2023-2027

Programme Code: 811

BHM2 BHM2 BHM2 BHM20 EN10 02 10 04 06 8 2 TC- TGP- SGPA TC-E E O TGP- YCGPA TC- TGP-CGPA Result

|            | 6                          | U           | י                  | 4                                   | ω                                    | 2                                  | ₽                              | SNo                     | :      |
|------------|----------------------------|-------------|--------------------|-------------------------------------|--------------------------------------|------------------------------------|--------------------------------|-------------------------|--------|
|            | EN102                      | 807MH9      |                    | BHM206                              | BHM204                               | BHM210                             | BHM202                         | COURSE CODE COURSE NAME |        |
|            | Professional Communication | Ring Theory | Swith applications | Linear Programming with application | Reimann Integral and series Function | Partial Differential Equations Lab | Partial Differential Equations | COURSE NAME             |        |
|            | 2                          | 4           | 4                  | Δ                                   | 4                                    | 2                                  | 4                              | CREDI                   |        |
|            | Theory                     | Theory      | Ineory             | <u>+</u>                            | Theory                               | 2 Practical                        | Theory                         | CREDITS Paper Type      |        |
| 7 P<br>8 F | 6                          | 5           | 4 B                | ω                                   | 2 <i>p</i>                           | ъ                                  | . W                            |                         | GBADEC |
|            | 0                          | В           | B+                 | A                                   | A+                                   | 0                                  | N<br>6K#0E MIL                 |                         |        |
| 0 0        | 41                         | 51          | 61                 | 71                                  | 81                                   | 91                                 | Marks                          |                         |        |
|            | _                          | <u></u>     | 70                 | 80                                  | 90                                   | 100                                | marks                          |                         |        |
| 40<br>39   | 50                         | 0           |                    |                                     |                                      |                                    | ຶ ∄                            |                         |        |

### **Provisional Result**

\* Result revised due to missing the credit point of BHM210 by School

1. The university examination section has taken all due care in the result preparations. However, the result displayed is subject to correction, if any discrepancy is noticed.

2. The online result is for immediate information only, in case any discrepancy is observed due to technical or any other reason it should be brought to the knowledge of examination Section.

3. In case any difference is observed between the online data and university examination records, the university examination records will be final 4. The result declared is provisional and subject to verification of documents submitted by the candidate. If at any stage it is found that students do not fulfill the minimum eligibility as published in the admission brochure the admission and the result of the candidate will stand cancelled.

Prepared by:

Deputy Coordinatol, Examination Gautam Buddha University Checked by PM L'S Greater Noida

Verified by Dr. Vandna Singh University Coordinator, Examinations Gautam Buddha University Greater Noida, 201312

Dr. Vandna Singhar. Vandna Singh

University Coordinator Examinations ator, Examinations

ha University