

Date: 8/7/2024

Sahiwal Campus Result Notification

The result of **Bachelor of Science in Computer Science Semester - 8** for Examination held in **[Spring 2024 Semester]** is hereby notified. marks%/Grades/GPA/CGPA is shown against each student:-

| Sr.# | Registration # | Name | Course (Cr | | Course (Cr | | Course (C | | Course (C | | Course (C | | Course (C | | GPA | CGPA | Remarks |
|----------|----------------|---------------------------|---------------|-------|---------------|------------|--------------|-------------|--------------|-------|--------------------|------------|--------------|-------|----------|------|---------|
| | | | Marks | LG | Marks | LG | Marks | LG | Marks | LG | Marks | LG | Marks | LG | | | |
| 1 | FA20-BCS-001 | MUHAMMAD SHAHROZ KHAN | BIO310 | | CSC44 | | | | MGT10 | | | | | | 3.83 | 3.13 | GAS |
| | | | 95 | Α | 90 | A | 93 | A | 75 | B | 90 | A | | | | | |
| 2 | FA20-BCS-002 | ARISHA AMIN | 93 | A A | 99 | 1 (3) A | CSC49 | 9 (4) A- | MGT10 | B+ | PHY12 91 | 0 (4) A | | | 3.82 | 3.38 | GAS |
| | | | BI0310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | | | |
| 3 | FA20-BCS-003 | MUZAMMIL NAZEER | 72 | B- | 70 | B- | 90 | Α | 50 | D | 76 | В | | | 2.82 | 2.55 | GAS |
| | | | BI0310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | MTH24 | 2 (3) | PHY12 | 0 (4) | | | |
| 4 | FA20-BCS-004 | AREEB BIN ZIA | 80 | B+ | 76 | В | 91 | Α | 60 | С | 31 | F | 82 | B+ | 2.73 | 2.5 | GAS |
| | | | BI0310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | | | |
| 5 | FA20-BCS-005 | AREEB UR REHMAN | 85 | Α- | 81 | B+ | 90 | Α | 50 | D | 81 | B+ | | | 3.21 | 2.62 | GAS |
| 6 | FA20-BCS-006 | FARRUKH MUSTAFA | BI0310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | _ | 3.83 | 3.69 | GAS |
| | 1720 BC5 000 | TARRORTHOSTATA | 91 | Α | 95 | Α | 90 | Α | 75 | В | 94 | Α | | | 3.03 | 3.03 | GAS |
| 7 | FA20-BCS-007 | HAFIZ MUHAMMAD MOEED | BI0310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | _ | 2.94 | 2.59 | GAS |
| | 1A20-DC3-007 | TIAT IZ MOTIAMMAD MOLED | 82 | B+ | 76 | В | 86 | A- | 55 | C- | 71 | B- | | | 2.54 | 2.33 | |
| 8 | FA20-BCS-008 | MUHAMMAD AHSAN IQBAL | BIO310 | (4) | CSC33 | 9 (3) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | 3.04 | 2.56 | GAS |
| L | 1A20-DC3-000 | MONAMINAD ANSAN IQBAL | 76 | В | 65 | C+ | 70 | B- | 91 | Α | 60 | С | 85 | A- | 3.04 | 2.30 | |
| 9 | FA20-BCS-009 | MUHAMMAD ASFAN SAJID | BIO310 | | CSC44 | | CSC49 | T | MGT10 | | PHY12 | | | | 3.88 | 3.71 | GAS |
| \vdash | | | 94 | Α | 92 | A (2) | 90 | A | 80 | B+ | 95 | A | | | <u> </u> | | |
| 10 | FA20-BCS-010 | HAMZA RAMZAN | 97 | A (4) | 97 | 1 (3) A | 90 90 | A (4) | MGT10 | A- | 94 | 0 (4) A | | | 3.95 | 3.82 | GAS |
| | | | BIO310 | | CSC44 | | CSC49 | 1 | MGT10 | | PHY12 | | | | | | |
| 11 | FA20-BCS-011 | MARIA YASIN | 93 | A | 91 | 1 (3) A | 95 | A | 80 | B+ | 96 | A | | - | 3.88 | 3.64 | GAS |
| | | | BIO310 | | CSC33 | l . | CSC44 | <u> </u> | CSC49 | 1 | | | PHY12 | 0 (4) | | | |
| 12 | FA20-BCS-013 | MUHAMMAD HASEEB AKHTER | 72 | B- | 66 | C+ | 66 | C+ | 86 | A- | 51 | D D | 72 | B- | 2.58 | 2.25 | GAS |
| | | | | | | | | | MGT10 | | | | /2 | р- | | | - |
| 13 | FA20-BCS-014 | MUHAMMAD MOHSIN RAZA | 66 | | | 91 A | | CSC499 (4) | | C+ | 86 | A- | | | 3.27 | 3.21 | GAS |
| | | | BIO310 | C+ | CSC31 |) A | 94 CSC46 | A (3) | 65 CSC47 | | | _ | EEE44 | 0 (3) | | | |
| 14 | FA20-BCS-015 | MUHAMMAD MOIZ BILAL | 65 | C+ | 50 | D D | 71 | В- | 53 | D D | 86 | A- | 50 | D D | 2.19 | 2.25 | GAS |
| | | | BIO310 | | CSC44 | l . | CSC49 | - | | | | | 30 | 10 | | | |
| 15 | FA20-BCS-016 | AQIB REHMAN PIR ZADA | 90 | A | 81 | B+ | 90 | A | 57 | C- | 77 | В | | - | 3.28 | 2.98 | GAS |
| 1.5 | 5100 DGC 017 | | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) |) | | 2 24 | 2.40 | |
| 16 | FA20-BCS-017 | ABDUL HANAN | 90 | Α | 80 | B+ | 94 | Α | 56 | C- | 81 | B+ | | - | 3.34 | 3.18 | GAS |
| 17 | EA20 BCC 019 | APDIII WAHAD ATHAD | CSC441 | L (3) | CSC45 | 5 (3) | CSC46 | 1 (3) | CSC49 | 9 (4) | MTH24 | 2 (3) | PHY12 | 0 (4) | 2.8 | 2.44 | GAS |
| | FA20-BCS-018 | ABDUL WAHAB ATHAR | 71 | B- | 75 | В | 71 | B- | 86 | A- | 50 | D | 76 | В | 2.0 | 2.44 | GAS |
| 18 | FA20-BCS-020 | ARSLAN SHARIF | CSC441 | L (3) | CSC47 | 5 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | MTH23 | 1 (3) | PHY12 | 0 (4) | 2.09 | 2.14 | GAS |
| | | | 61 | С | 50 | D | 90 | Α | 52 | D | 50 | D | 60 | С | | 2.14 | |
| 19 | FA20-BCS-021 | FATIMA BIBI | BI0310 | | CSC44 | | CSC49 | | | | PHY12 | | | | 3.62 | 2.98 | GAS |
| | | TATINA DIDI | 92 | Α | 85 | A- | 94 | Α | 60 | С | 93 | Α | | | | | |



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| Sr.# | Registration # | Name | Course (Cr | | Course (Cr | | Course (Cr | | Course (C | | Course (Cı | | Course (Cı | | GPA | CGPA | Remarks |
|------|-----------------|---------------------------|---------------|---|---------------|------------|---------------|-------|--------------|-------|---------------|-------|---------------|-------|-------|----------|---------|
| 51.# | Registration # | Name | Marks | LG | Marks | ĹG | Marks | LG | Marks | LG | Marks | ĹG | Marks | | J GFA | Cura | Kemarks |
| | | | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | | | |
| 20 | FA20-BCS-024 | MOHAMMAD HAROON | 85 | A- | 86 | A- | 86 | A- | 65 | C+ | 85 | A- | | | 3.47 | 2.63 | GAS |
| 24 | 54.00 D.00 005 | | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | | | |
| 21 | FA20-BCS-025 | MUHAMMAD AMMAR IBRAHIM | 92 | Α | 91 | Α | 95 | Α | 75 | В | 90 | Α | | | 3.83 | 3.22 | GAS |
| 22 | FA20 BCC 026 | CVED HACMAT ALIMAD | BI0310 | (4) | CSC31 | 2 (3) | CSC46 | 1 (3) | CSC47 | 5 (3) | CSC49 | 9 (4) | | | | | 646 |
| 22 | FA20-BCS-026 | SYED HASNAT AHMAD | 67 | C+ | 50 | D | 56 | C- | 50 | D | 86 | A- | | | 2.17 | 2.32 | GAS |
| 22 | FA 20 BCC 027 | TOURSED NAWAZ | BIO310 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC46 | 1 (3) | CSC49 | 9 (4) | PHY12 | 0 (4) | 2.58 | 2.31 | CAC |
| 23 | FA20-BCS-027 | TOUHEED NAWAZ | 67 | C+ | 60 | С | 70 | B- | 66 | C+ | 86 | A- | 65 C+ | | 2.58 | 2.31 | GAS |
| 2.4 | FA 20 B CC 020 | LIMATRA ARCHAR | BI0310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 2 55 | 2.02 | 646 |
| 24 | FA20-BCS-029 | UMAIRA ARSHAD | 90 | Α | 93 | Α | 85 | A- | 55 | C- | 90 | Α | | | 3.55 | 3.02 | GAS |
| 25 | 54.00 D.00 000 | | BI0310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 2.00 | 2.26 | |
| 25 | FA20-BCS-030 | WALEED ILYAS | 95 | Α | 99 | Α | 90 | Α | 75 | В | 92 | Α | | | 3.83 | 3.36 | GAS |
| 2.6 | 54.00 D.00 000 | AWAYS AGUADS | CSC441 | L (3) | CSC45 | 5 (3) | CSC461 | 1 (3) | CSC49 | 9 (4) | MTH24 | 2 (3) | PHY12 | 0 (4) | 2 22 | 2.65 | |
| 26 | FA20-BCS-032 | AWAIS ASHARF | 75 | В | 80 | B+ | 70 | B- | 93 | Α | 71 | B- | 81 | B+ | 3.22 | 2.65 | GAS |
| 2.7 | 54.00 D.00 00.4 | 5.44741 45741 | CSC441 | L (3) | CSC45 | 5 (3) | CSC461 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | 2.07 | | |
| 27 | FA20-BCS-034 | DANIAL AFZAL | 76 | В | 70 | B- | 71 | B- | 90 | Α | 70 | B- | 60 | С | 2.87 | 2.55 | GAS |
| 20 | 54.00 D.00 00.0 | E.U.E.W. 4.ET4.B | BIO310 | (4) | CSC33 | 9 (3) | CSC441 | 1 (3) | CSC46 | 1 (3) | CSC49 | 9 (4) | PHY12 | 0 (4) | 2.66 | 2.20 | |
| 28 | FA20-BCS-036 | FAHEEM AFTAB | 65 | C+ | 62 | С | 60 | С | 75 | В | 85 | A- | 70 B- | | 2.66 | 2.29 | GAS |
| 20 | 54.00 D.00 000 | | BI0310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | | 3.21 | |
| 29 | FA20-BCS-038 | HAMMAD AMJAD NOOR | 90 | Α | 90 | Α | 90 | Α | 75 | В | 87 | A- | | | 3.77 | | GAS |
| 20 | FA 20 DCC 020 | MARYA EUGAN | BI0310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 12.07 | 2.76 | GAS |
| 30 | FA20-BCS-039 | MARIA EHSAN | 81 | B+ | 76 | В | 94 | Α | 56 | C- | 77 | В | | | 3.07 | | |
| 24 | 54.00 D.00 0.40 | | CSC441 | L (3) | CSC45 | 5 (3) | CSC461 | 1 (3) | CSC49 | 9 (4) | PHY12 | 0 (4) | | | 2.66 | | GAS |
| 31 | FA20-BCS-040 | MOHAMMAD AHMAD | 86 | Α- | 90 | Α | 86 | A- | 85 | A- | 80 | B+ | | | 3.66 | 2.9 | |
| | | | BI0310 | 0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) MTH242 (3) PHY120 | | 0 (4) | | | 1 | | | | | | | | |
| 32 | FA20-BCS-041 | MUHAMMAD AHAD | 67 | C+ | 65 | C+ | 86 | A- | 55 | C- | 65 | C+ | 67 | C+ | 2.48 | 2.28 | GAS |
| | 54.00 D.00 0.40 | MUHAMMAD HANZLA | BI0310 | (4) | CSC44 | CSC441 (3) | | 9 (4) | MGT10 | 1 (3) | + | | , | | | 2.05 | |
| 33 | FA20-BCS-042 | IFTIKHAR | 65 | C+ | 75 | В | 91 | Α | 61 | С | 81 | B+ | | | 2.97 | 2.85 | GAS |
| 2.4 | 54.00 D.00 0.40 | | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | MTH24 | 2 (3) | PHY12 | 0 (4) | | | |
| 34 | FA20-BCS-043 | MUHAMMAD HASSAN | 66 | C+ | 71 | B- | 90 | Α | 60 | С | 56 | C- | 66 | C+ | 2.55 | 2.82 | GAS |
| 25 | 5400 DOC 044 | MUHAMMAD HUZAIFA | BI0310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 2.04 | 2.45 | |
| 35 | FA20-BCS-044 | NADEEM | 75 | В | 75 | В | 85 | A- | 50 | D | 70 | B- | | | 2.81 | 2.45 | GAS |
| 26 | 5430 DOC 045 | | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | MTH24 | 2 (3) | PHY12 | 0 (4) | | 2.06 | |
| 36 | FA20-BCS-045 | MUHAMMAD SHAMEER | 75 | В | 81 | B+ | 94 | Α | 65 | C+ | 55 | C- | 80 | B+ | 3 | 3.06 | GAS |
| | 5420 BCC 046 | MILLIAMMA D. LICAMA TOLAN | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 2.66 | 1 | 6 |
| 37 | FA20-BCS-046 | MUHAMMAD USAMA ISLAM | 71 | B- | 56 | C- | 93 | Α | 50 | D | 75 | В | | | 2.66 | 2.41 | GAS |
| | 54.20 D.CC 0.4- | MUHAMMAD WALEED | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | | 1 | |
| 38 | FA20-BCS-047 | SHAHID | 76 | В | 80 | B+ | 93 | Α | 55 | C- | 85 | A- | | | 3.21 | 2.84 | GAS |
| 7.5 | 5400 DCC 010 | CUAUZATO ALT | BIO310 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC46 | 1 (3) | CSC49 | 9 (4) | | | | 12.1- | GAS |
| 39 | FA20-BCS-049 | SHAHZAIB ALI | 66 | C+ | 60 | С | 51 | D | 70 | B- | 85 | Α- | | | 2.38 | 2.15 | |
| | |] | | 66 C+ 60 C 51 D 70 | | | | | | B- | J 85 | A- | 60 | C | | <u> </u> | GAS |



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| FA20-BCS-051 SOHAIL ASGHAR G66 C+ 66 C+ 85 A- 65 C+ 66 | 2.92 2 | 2.26 GAS 2.48 GAS 2.39 GAS |
|--|----------|----------------------------------|
| 40 FA20-BCS-050 SHOAIB YASIN 66 C+ 66 C+ 85 A- 65 C+ 66 C+ 41 FA20-BCS-051 SOHAIL ASGHAR BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 76 B 75 B 85 A- 60 C 71 B- 42 FA20-BCS-055 USAMA BASHIR BI0310 (4) CSC339 (3) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 72 B- 62 C 66 C+ 95 A 55 C- 61 C 43 FA20-BCS-056 ZAIN MUNIR SIAL BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 71 B- 70 B- 93 A 60 C 62 C 2. | 2.92 2 | 2.48 GAS |
| Hold | 2.92 2 | 2.48 GAS |
| 41 FA20-BCS-051 SOHAIL ASGHAR 76 B 75 B 85 A- 60 C 71 B- 2. 42 FA20-BCS-055 USAMA BASHIR BI0310 (4) CSC339 (3) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 2. 43 FA20-BCS-056 ZAIN MUNIR SIAL BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 2. 43 FA20-BCS-056 ZAIN MUNIR SIAL 71 B- 70 B- 93 A 60 C 62 C 2. | 2.51 2 | |
| 42 FA20-BCS-055 USAMA BASHIR BI0310 (4) CSC339 (3) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) | | 2.39 GAS |
| 42 FA20-BCS-055 USAMA BASHIR 72 B- 62 C 66 C+ 95 A 55 C- 61 C 43 FA20-BCS-056 ZAIN MUNIR SIAL BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 71 B- 70 B- 93 A 60 C 62 C 2. | | 2.39 GAS |
| 43 FA20-BCS-056 ZAIN MUNIR SIAL 71 B- 70 B- 93 A 60 C 62 C 2. | 2.72 2 | |
| 71 B- 70 B- 93 A 60 C 62 C | 2./2 2 | |
| | - | 2.66 GAS |
| 44 FA20-BCS-058 ZUHAIB ASHRAF BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 3. | 2 20 2 | 2.27 |
| 44 FA20-BCS-058 ZUHAIB ASHRAF 92 A 80 B+ 97 A 70 B- 67 C+ 3. | 3.29 3 | 3.27 GAS |
| 45 FA20-RCS-059 AHSAN RAZA BIO310 (4) CSC441 (3) CSC499 (4) PHY120 (4) | 2 70 2 | 2.25 |
| 45 FA20-BCS-059 AHSAN RAZA 90 A 86 A- 86 A- 86 A 3. | 3.78 3 | 3.25 GAS |
| BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) | 2.40 | 2.00 |
| 46 FA20-BCS-061 ABDUL RAFEY 76 B 86 A- 86 A- 81 B+ 85 A 3. | 3.48 3 | 3.08 GAS |
| BIO310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) | . 72 | 2.46 |
| 47 FA20-BCS-062 ABDUL REHMAN 76 B 66 C+ 91 A 56 C- 66 C+ 2. | 2.73 2 | 2.46 GAS |
| 48 FA20-BCS-063 ABDUL WAHEED BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 3. | 3.31 3 | 3.28 GAS |
| 46 FAZU-BLS-063 ABDUL WAREED 80 B+ 76 B 97 A 70 B- 81 B+ 3. | 3.31 3 | 5.28 GAS |
| BIO310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) FA20-BCS-066 MUHAMMAD ABU ZAR BIO310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 3. | 3.13 2 | 2.94 GAS |
| 49 FAZU-BCS-066 MUHAMIMAD ABU ZAR 80 B+ 76 B 90 A 75 B 65 C+ 3. | 3.13 | 2.94 GAS |
| BIO310 (4) CSC441 (3) CSC455 (3) CSC499 (4) MGT101 (3) PHY120 (4) 2. | 2.71 2 | 2.57 GAS |
| 70 B- 60 C 85 A- 94 A 51 D 65 C+ | 2./1 2 | 2.57 GAS |
| BIO310 (4) CSC441 (3) CSC455 (3) CSC499 (4) MGT101 (3) PHY120 (4) 3. | 3.29 | 3 GAS |
| 77 B 71 B- 90 A 93 A 77 B 76 B | 3.29 | J GAS |
| 52 FA20-BCS-070 AMINA ARSHAD BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 3. | 3.68 3 | 3.29 GAS |
| 95 A 91 A 92 A 77 B 80 B+ | 3.00 | 3.29 GA3 |
| 53 FA20-BCS-071 AMINA PARVEEN BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 3. | 3.83 3 | 3.27 GAS |
| 94 A 85 A- 90 A 81 B+ 90 A | 3.63 | 3.27 GA3 |
| 54 FA20-BCS-072 DANIYAL AHMAD KHAN BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 2. | 2.87 2 | 2.96 GAS |
| 80 B+ 75 B 86 A- 52 D 71 B- | 2.67 | 2.90 GA3 |
| BIO310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 55 FA20-BCS-073 FAHAD AHMAD SULTAN 3. | 3.17 2 | 2.81 GAS |
| 81 B+ 71 B- 86 A- 77 B 75 B | 3.17 | 2.81 GAS |
| 56 FA20-BCS-074 FAIZAN BILAL BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 2. | 2.91 2 | 2.89 GAS |
| 71 B- 81 B+ 85 A- 60 C 71 B- | 2.51 2 | 2.03 GAS |
| FAZO-BCS-075 FAZO- | 3.61 3 | 3.35 GAS |
| 37 TAZO-DC3-073 KHAN 86 A- 85 A- 90 A 82 B+ 80 B+ | | 5.55 |
| BIO310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 3. | 3.51 3 | 3.27 GAS |
| 82 B+ 86 A- 90 A 91 A 72 B- | | 5.2. 6,13 |
| 59 FA20-BCS-079 IZZAH ZAHID BI0310 (4) CSC441 (3) CSC499 (4) MGT101 (3) PHY120 (4) 3. | 3.82 3 | 3.11 GAS |
| 91 A 91 A 85 A- 86 A- 85 A- | | 3,13 |



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|------|----------------|----------------------------|---------------|-----|---------------|-------|---------------|-------|--------------|-------|------------------------|-------|---------------------|----------|--|---------|
| | _ | | Marks | LG | Marks | LG | Marks | LG | Marks | LG | Marks | LG | Marks LG | | | |
| 60 | FA20-BCS-080 | MUHAMMAD KHALEEQ UL | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | 3.48 | 2.99 | GAS |
| 60 | FA20-BC5-080 | ZAMAN | 82 | B+ | 80 | B+ | 85 | A- | 80 | B+ | 86 | A- | | 3.46 | 2.99 | GAS |
| 61 | EA 20 P.CC 001 | MILLIAMMAD NAVEED ALMAD | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | 3.54 | 3.1 | GAS |
| 61 | FA20-BCS-081 | MUHAMMAD NAVEED AHMAD | 81 | B+ | 80 | B+ | 96 | Α | 80 | B+ | 85 | A- | | 3.54 | 3.1 | GAS |
| 62 | FA 20 BCC 002 | MUDDACAD UUCCAIN | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | 2 17 | 2.1 | GAS |
| 62 | FA20-BCS-083 | MUDDASAR HUSSAIN | 76 | В | 86 | A- | 85 | A- | 82 | B+ | 67 | C+ | | 3.17 | 3.1 | GAS |
| 63 | FA20-BCS-084 | MUHAMMAD ABDULLAH | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | 3.93 | 3.65 | GAS |
| 63 | FA20-BC5-084 | MOHAMMAD ABDULLAR | 95 | Α | 93 | Α | 86 | A- | 90 | Α | 93 | Α | | 3.93 | 3.65 | GAS |
| 64 | FA 20 BCC 00F | MULIAMMAD ADDILL ALL DIA 7 | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | 2 1 1 | 2.84 | CAC |
| 64 | FA20-BCS-085 | MUHAMMAD ABDULLAH RIAZ | 71 | B- | 79 | В | 85 | A- | 70 | B- | 81 | B+ | | 3.11 | 2.64 | GAS |
| | FA 20 DCC 006 | MUHAMMAD AHMAD | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | 2 24 | 1202 | CAC |
| 65 | FA20-BCS-086 | SHAMOON | 81 | B+ | 75 | В | 85 | A- | 70 | B- | 80 | B+ | | 3.24 | 2.93 | GAS |
| | 5400 DOC 007 | | BI0310 | (4) | CSC33 | 9 (3) | CSC441 | L (3) | CSC49 | 9 (4) | MTH23 | 1 (3) | PHY120 (4) | 2 72 | 2.42 | 0.10 |
| 66 | FA20-BCS-087 | MUHAMMAD AHMED AZHAR | 65 | C+ | 61 | С | 76 | В | 91 | Α | 57 | C- | 75 B | 2.73 | 2.43 | GAS |
| | | Í | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | | | |
| 67 | FA20-BCS-088 | MUHAMMAD ANS ISHFAQ | 80 | B+ | 76 | В | 94 | Α | 66 | C+ | 77 | В | | 3.17 | 2.96 | GAS |
| | | Í | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | | 2.49 | |
| 68 | FA20-BCS-089 | MUHAMMAD HAMAIS | 70 | B- | 76 | В | 94 | Α | 81 | B+ | 85 | A- | | 3.36 | 2.48 | GAS |
| | | | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | (4) | MGT10 | 1 (3) | PHY12 | (4) | | | 2.20 | |
| 69 | FA20-BCS-090 | MUHAMMAD HAMMAD | 86 | A- | 85 | A- | 85 | A- | 90 | Α | 77 | В | | 3.59 | 3.29 | GAS |
| i i | 5430 BCC 003 | MUULAMMAD KACUTE AEZAL | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | 9 (4) | MGT101 (3) | | PHY120 (4) | | | 2 10 | 2 77 | |
| 70 | FA20-BCS-092 | MUHAMMAD KASHIF AFZAL | 80 | B+ | 76 | В | 90 | Α | 60 | С | 80 B+ | | | 3.19 | 2.77 | GAS |
| | | | BI0310 | (4) | CSC44 | 1 (3) | CSC455 | 5 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY120 (4) | | 1 | GAS |
| 71 | FA20-BCS-094 | MUHAMMAD NOUMAN TARIQ | 66 | C+ | 70 | B- | 75 | В | 85 | A- | 66 | C+ | 72 B- | 2.8 | 2.48 | |
| | | | BIO310 (4) | | CSC441 (3) | | CSC499 (4) | | MGT101 (3) | |) PHY120 (4) | | | 1 | | 1 |
| 72 | FA20-BCS-096 | MUHAMMAD USAMA | 97 | A | 91 | Α | 94 | A | 95 | A | 85 | Α- | | 3.93 | 3.57 | GAS |
| | | | BIO310 (| | CSC44 | 1 (3) | CSC455 (3) | | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY120 (4) | | | |
| 73 | FA20-BCS-097 | MUHAMMAD ZEESHAN | 82 | B+ | 75 | В | 85 | A- | 85 | A- | 56 | C- | 80 B+ | 3.16 | 2.79 | GAS |
| | | | BIO310 | (4) | CSC44 | 1 (3) | CSC499 | | MGT10 | | PHY12 | | | | | |
| 74 | FA20-BCS-098 | MUHAMMAD ZORAIZ SHAHID | 72 | B- | 80 | B+ | 85 | A- | 75 | В | 66 | C+ | | 2.98 | 2.81 | GAS |
| | | | BIO310 | | CSC44 | | CSC499 | | MGT10 | 1 (3) | PHY12 | | | | | |
| 75 | FA20-BCS-099 | NAEEM UR RAHMAN SAJID | 90 | A | 92 | A | 85 | A- | 85 | A- | 92 | A | | 3.88 | 3.68 | GAS |
| | | | BIO310 (4 | | CSC44 | | CSC499 | | _ | | 92 A) MTH105 (3) | | PHY120 (4) | | | |
| 76 | FA20-BCS-102 | RANA MUNEEB AHMED GUL | 76 | В | 70 | B- | 91 | A | 75 | В | 50 | D | 81 B+ | 2.96 | 2.53 | GAS |
| | | CARDAR CHEURDYAR | BIO310 | | CSC44 | | CSC499 | | MGT10 | 1 | PHY12 | | 01 01 | | | |
| 77 | FA20-BCS-103 | SARDAR SHEHIRYAR FAROOQ | 90 | Α | 90 | Α | 86 | A- | 81 | B+ | 90 | Α | | 3.82 | 3.35 | GAS |
| | | | BIO310 | | CSC44 | | CSC499 | | MGT10 | 1 | PHY12 | | | | |] |
| 78 | FA20-BCS-104 | UMAIR HASAN | 82 | B+ | 81 | B+ | 93 | Α | 55 | C- | 76 | В | | 3.12 | 2.85 | GAS |
| | | | | | _ | | | | | | | | | | | + |
| 79 | FA20-BCS-105 | -105 USMAN AHMAD SHOUKAT | BIO310 | | CSC44 | | CSC499 | | MGT10 | | PHY120 | | | 3.11 | 2.6 | GAS |
| | | J. | 80 | B+ | 81 | B+ | 90 | Α | 62 | С | 70 | B- | | <u> </u> | <u> </u> | L |



Date: 8/7/2024

Sahiwal Campus Result Notification

| Sr.# | Registration # | Name | Course (Cr | | Course (Cr | | Course (Cr | | Course (Cı | | Course (Cr | | Course ((Cr) | | GPA | CGPA | Remarks |
|------|----------------|---|---------------|-----|---------------|------------|---------------|-------------|---------------|------------|----------------|--------------|------------------|------------------|------|----------|---------|
| | | | Marks | LG | Marks | LG | Marks | LG | Marks | LG | Marks | LG | Marks | LG | | | |
| 80 | FA20-BCS-106 | WASIULLAH ZAFAR | BIO310 | | CSC44 | | CSC49 | | | | | | | | 3.34 | 3.04 | GAS |
| | | | 76 | В | 85 | A- | 86 | A- | 76 | В | 81 | B+ | | | | | |
| 81 | FA20-BCS-107 | ZAIN IJAZ | 86 86 | A- | 76 | 1 (3) B | CSC499 | 9 (4) A- | MGT10 61 | 1 (3) C | PHY12 0 | D (4) | | | 3.14 | 3.05 | GAS |
| | | | BIO310 | | CSC44 | | CSC49 | | MGT10 | | | _ | | | | <u> </u> | |
| 82 | FA20-BCS-108 | ZOHA FATIMA | 94 | A | 85 | A- | 91 | Α | 87 | A- | 87 | A- | | | 3.83 | 3.38 | GAS |
| 83 | FA20-BCS-109 | MUHAMMAD AHSAN JAMAL | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 3.16 | 3 | GAS |
| - 00 | | 1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0 | 70 | B- | 80 | B+ | 90 | Α | 65 | C+ | 82 | B+ | | | 5.10 | | 0.10 |
| 84 | FA20-BCS-110 | ALI RAZA | BIO310 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY120 | (4) | 2.28 | 2.33 | GAS |
| 04 | TAZ0 BC5 110 | ALI NAZA | 60 | С | 56 | C- | 70 | B- | 85 | A- | 50 | D | 60 | С | 2.20 | 2.55 | UAS |
| 85 | FA20-BCS-112 | KHADIJA KOUSAR | BIO310 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC49 | 9 (4) | MTH10 | 5 (3) | PHY120 | (4) | 2.76 | 2.31 | GAS |
| 0.5 | TA20-DC3-112 | KIIADDA KOOSAK | 66 | C+ | 81 | B+ | 66 | C+ | 85 | A- | 50 | D | 80 | 30 B+ | | 2.51 | GAS |
| 86 | FA20-BCS-113 | MUDASSAR NAZAR | BIO310 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY120 | PHY120 (4) | | 2.4 | GAS |
| 80 | FA20-BC3-113 | MUDASSAK NAZAK | 71 | B- | 70 | B- | 80 | B+ | 85 | A- | 50 | D | 75 | В | 2.83 | 2.4 | GAS |
| 87 | FA20-BCS-116 | MILLAMMAD HAMZA | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 3.17 | 2.94 | GAS |
| 67 | FA20-BC3-110 | MUHAMMAD HAMZA | 75 | В | 86 | A- | 80 | B+ | 61 | С | 86 | A- | | | 3.17 | 2.94 | |
| 88 | FA20-BCS-118 | MUHAMMAD MUSTAFA KHAN | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | MTH24 | 2 (3) | PHY120 | (4) | 2.02 | 2.61 | GAS |
| 00 | FA20-BC3-116 | MOHAMMAD MOSTAFA KHAN | 65 | C+ | 71 | B- | 91 | Α | 32 | F | 37 | F | 65 | C+ | 2.02 | 2.01 | GAS |
| 89 | FA20-BCS-119 | MUHAMMAD SAEED | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | MTH10 | 5 (3) | PHY120 (4) | | 2.7 | 2.78 | GAS |
| 09 | FA20-BC3-119 | MOHAMMAD SAEED | 77 | В | 70 | B- | 92 | Α | 60 | С | 50 | D | 71 B- | | 2.7 | 2.76 | |
| 90 | FA20-BCS-120 | SAIRA ASHRAF | BIO310 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC46 | 1 (3) | | | PHY120 | (4) | 3.1 | 2.51 | CAS |
| 90 | FA20-BC3-120 | SAIRA ASHRAF | 75 | В | 85 | A- | 65 | C+ | 62 | С | 91 | Α | 80 | B+ | 3.1 | 2.51 | GAS |
| 91 | FA20-BCS-121 | SAMI ULLAH | BIO310 | (4) | CSC44 | 1 (3) | CSC499 (4) | | MTH242 (3) | | PHY12 | 0 (4) | | | 2.24 | 2.37 | CAS |
| 91 | FA20-BC3-121 | SAMI OLLAH | 67 | C+ | 62 | С | 93 | Α | 26 | F | 66 | C+ | | | 2.24 | 2.37 | GAS |
| 92 | 5430 BCC 133 | SIDRA SALEEM | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 2.65 | 244 | GAS |
| 92 | FA20-BCS-122 | SIDRA SALEEM | 91 | Α | 90 | Α | 94 | Α | 66 | C+ | 85 | A- | | | 3.65 | 3.44 | GAS |
| 93 | FA20-BCS-123 | UMAIR ALI | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 3.43 | 3.05 | GAS |
| 93 | FAZU-BC3-123 | OMAIR ALI | 92 | Α | 82 | B+ | 92 | Α | 56 | C- | 85 | A- | | | 3.43 | 3.03 | GAS |
| 94 | FA20-BCS-124 | LIMME E MARVAM | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 3.53 | 2.98 | GAS |
| 94 | FA20-BC3-124 | UMME-E-MARYAM | 87 | A- | 86 | A- | 94 | Α | 65 | C+ | 85 | A- | | | 3.33 | 2.90 | GAS |
| 95 | FA20-BCS-126 | NADEEM KIJANI | BIO310 | (4) | CSC31 | 2 (3) | CSC455 (3) | | CSC461 (3) | | CSC499 (4) | | | | 1.41 | 2.5 | GAS |
| 95 | FA20-BCS-126 | NADEEM KHAN | 61 | С | 3 | F | 2 | F | 5 | F | 96 | Α | | | 1.41 | 2.5 | GAS |
| 06 | FA20 BCC 127 | CAMINA NA Z | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 3.83 | 3.55 | GAS |
| 96 | FA20-BCS-127 | SAMINA NAZ | 95 | Α | 87 | A- | 96 | Α | 81 | B+ | 90 | Α | | | 3.63 | 3.33 | GAS |
| 97 | EA20 BCC 120 | MICRALI DA 77AO | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | (4) | | | 2 62 | 2 22 | CAS |
| 9/ | FA20-BCS-128 | MISBAH RAZZAQ | 91 | Α | 89 | A- | 94 | Α | 60 | С | 90 | Α | | | 3.62 | 3.23 | GAS |
| 98 | FA20-BCS-130 | SALAR ASIF | BIO310 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | PHY12 | 0 (4) | | | | 12 4 | 2.48 | 2.59 | GAS |
| 50 | 17.20 DC3 130 | SALAR ASIF | 81 | B+ | 57 | F | 92 | Α | 60 | С | | | | 2. | 2.70 | | 9 GAS |
| 99 | FA20-BCS-131 | WASEEM AKRAM | BIO310 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC49 | | MGT10 | |) PHY120 (4 | | 2.72 | 2.47 | GAS |
| | FA20-BCS-131 | | 71 | B- | 68 | C+ | 80 | B+ | 85 | A- | 50 | D | 70 | 2.7 | | 2.47 | |



Date: 8/7/2024

Sahiwal Campus Result Notification

| Sr.# | Registration # | Name | Course (Cr | | Course (Cr | | Course (Cr | | Course (Ci | | Course (C | | Course (Ci | | 1 | CGPA | Remarks |
|------|----------------|----------------------------|---------------|-----|---------------|------------|---------------|------------|---------------|-------|--------------|-------|---------------|-------|-------|------|---------|
| | | | Marks | LG | Marks | LG | Marks | LG | Marks | LG | Marks | LG | Marks | LG | | | |
| 100 | FA20-BCS-133 | ABDUL HANAN | BI031 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT101 (3) | | PHY120 (4) | | | | 2.00 | | 646 |
| 100 | | | 70 | B- | 68 | C+ | 92 | Α | 66 | C+ | 81 | B+ | | | 2.99 | 2.77 | GAS |
| 101 | FA20-BCS-135 | AFFAN GHANI | BI031 | (4) | CSC31 | 2 (3) | CSC455 (3) | | CSC499 (4) | | MTH242 (3) | | PHY120 (4) | | 2.61 | 244 | GAS |
| 101 | FA20-BCS-135 | AFFAN GHANI | 66 | C+ | 50 | D | 80 | B+ | 90 | Α | 50 | D | 75 | В | 2.61 | 2.44 | GAS |
| 102 | 5430 BCC 140 | SHAHERYAR SAEED | BIO31 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | PHY12 | 0 (4) | | | | | 3.31 | 2.55 | GAS |
| 102 | FA20-BCS-140 | SHAHERYAR SAEED | 86 | A- | 71 | B- | 94 | Α | 70 | B- |] | | | | 3.31 | 2.55 | GAS |
| 103 | FA20-BCS-141 | MUHAMMAD ALI RAZA | BI031 | (4) | CSC44 | CSC441 (3) | | CSC499 (4) | | 1 (3) | PHY12 | 0 (4) | | | 2 26 | 3.18 | GAS |
| 103 | FA2U-BC5-141 | TAREEN | 81 | B+ | 75 | В | 94 | Α | 75 | В | 80 | B+ | | | 3.36 | 3.16 | GAS |
| 104 | FA20-BCS-142 | MUHAMMAD AHMAD RAZA | BI031 | (4) | CSC31 | 2 (3) | CSC49 | 9 (4) | PHY12 | 0 (4) | | | | | 2.58 | 2.45 | GAS |
| 104 | FA2U-BC5-142 | MUHAMMAD AHMAD RAZA | 71 | B- | 50 | D | 81 | B+ | 70 | B- |] | | | | 2.56 | | GAS |
| 105 | FA20-BCS-146 | SALMAN KHALID | BI031 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC49 | 9 (4) | MTH24 | 2 (3) | PHY12 | 0 (4) | 2.17 | 2 14 | GAS |
| 105 | 1A20-DC3-140 | | 60 | С | 57 | C- | 65 | C+ | 85 | A- | 32 | F | 70 | B- | 72.17 | 2.14 | |
| 106 | 5430 BCC 140 | SAIN MUHAMMAD TUFAIL | BIO310 (4) | | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC49 | 9 (4) | PHY12 | 0 (4) | | | 2.93 | 2.34 | 646 |
| 106 | FA20-BCS-149 | | 66 | C+ | 71 | B- | 82 | B+ | 86 | A- | 71 | B- | | | 2.93 | 2.34 | GAS |
| 107 | FA20-BCS-150 | MUULA MAMA D. ZATALIKALEEM | BIO310 (4) | | CSC441 (3) | | CSC499 (4) | | MGT101 (3) | | PHY120 (4) | |) | | 2.87 | 2.55 | GAS |
| 107 | FA2U-BC5-15U | MUHAMMAD ZAIN KALEEM | 70 | B- | 71 | B- | 92 | Α | 61 | С | 70 | B- | | | 2.67 | 2.55 | GAS |
| 108 | FA20-BCS-151 | AAMNA ZAHID | BIO31 | (4) | CSC44 | 1 (3) | CSC49 | 9 (4) | MGT10 | 1 (3) | PHY12 | 0 (4) | | | 3.95 | 3.8 | GAS |
| 108 | FA2U-BC5-151 | AAMINA ZAHID | 94 | Α | 95 | Α | 92 | Α | 85 | A- | 97 | Α | | | 3.95 | 3.6 | GAS |
| 109 | FA20-BCS-152 | ARRIU MOOFET | BIO31 | (4) | CSC44 | 1 (3) | CSC45 | 5 (3) | CSC49 | 8 (2) | MTH242 (3) | | PHY120 (4) | | 2.02 | 2.50 | 646 |
| 109 | FA20-BCS-152 | ABDUL MOQEET | 82 | B+ | 75 | В | 90 | Α | 94 | Α | 37 | F | 82 | B+ | 2.92 | 2.58 | GAS |
| 110 | FA20 BCC 1F2 | ARRIUL ALL CHAFTO | BIO31 | (4) | CSC44 | 1 (3) | CSC499 (4) | | MGT101 (3) | | PHY120 (4) | | | | 3.44 | 3.16 | GAS |
| 110 | FA20-BCS-153 | ABDULLAH SHAFIQ | 86 | A- | 86 | A- | 92 | Α | 65 | C+ | 81 | B+ | | | 3.44 | 3.16 | GAS |
| 111 | FA20-BCS-154 | MUJEED AUMED | BI031 | (4) | CSC44 | 1 (3) | CSC499 (4) | | MGT101 (3) | | PHY120 (4) | | (4) | | 2.78 | 2.43 | CAS |
| 111 | FAZU-DC5-154 | MUJEEB AHMED | 67 | C+ | 67 | C+ | 93 | А | 60 | С | 75 | В | | | 12.78 | 2.43 | GAS |

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Remarks Legend:

GAS - Good Standing [CGPA ≥ 2.00/4.00], PB - Probation [CGPA<2.00], DI - Discontinued [Previously on Probation and CGPA<2.00 in current semester]

1. Errors/Omissions Excepted

 If any student wishes to have result verified/rechecked, he/she must deposit Rs 2500/- per paper in the bank within 10 days of this notification. After the deadline the results cannot be rechecked/altered. Deputy Controller of Examination

Legend:

1. BIO310 --Introduction to Bioinformatics
2. CSC312 --Theory of Automata Bioinformatics
3. CSC339 --Data Communications and Computer Networks
4. CSC441 --Compiler Construction
5. CSC455 --Computer Vision
6. CSC461 --Introduction to Data Science
7. CSC475 --Numerical Computing
8. CSC498 --Senior Design Project | 9. CSC499 --Senior Design Project | 11. MGT101 --Introduction to Management
11. MGT1231 --Linear Algebra
14. MTH242 --Differential Equations
15. PHY120 --Bectricity, Magnetism and Optics

L.G. -Letter Grade, GPA-Grade Point Average, CGPA-Cumulative Grade Point Average

<u>Distribution:</u> 1. Campus Director CUI Sahiwal 2. The Chairman/HoD concerned Department 3. Controller of Examinations CUI

4.Department of Notice Board 5.Master File

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