

## Faculty of Science; Final Exam Date Sheet; UCP La

| Date      | Time       | COURSE CODE | SUBJECT                                | Section |
|-----------|------------|-------------|--|---------|
| 2/3/2020  | 9:00-12:00 | ZOL3541     | Physiology-Lab                         | B5      |
| 2/3/2020  | 1:30-04:30 | CHM3851     | General Biochemistry-Lab               | A5      |
| 2/4/2020  | 9:00-12:00 | CHM1121     | Inorganic Chemistry Lab                | A1C     |
| 2/6/2020  | 9:00-12:00 | ZOL2821     | Animal Diversity-I (Invertebrates)-Lab | B3      |
| 2/6/2020  | 1:30-04:30 | ZOL3551     | Animal Behaviour-Lab                   | B5      |
| 2/7/2020  | 9:00-12:00 | ZOL3531     | Cell & Molecular Biology-Lab           | A5      |
| 2/8/2020  | 9:00-12:00 | BOT1811     | Diversity of Plants-Lab                | A1C     |
| 2/10/2020 | 9:00-12:00 | BOT2101     | Bacteriology and Virology-Lab          | B3      |
| 2/11/2020 | 9:00-12:00 | BOT2101     | Bacteriology and Virology-Lab          | A3      |
| 2/12/2020 | 9:00-12:00 | BOT1811     | Diversity of Plants-Lab                | B1C     |
| 2/13/2020 | 9:00-12:00 | ZOL3531     | Cell & Molecular Biology-Lab           | B5      |

## shore

| Room    | INVIGILATORS  |
|---------|---------------|
| PHD-Lab | IDNAN         |
| PHD-Lab | USMAN I       |
| PHD-Lab | USMAN I       |
| PHD-Lab | IDNAN         |
| PHD-Lab | SAMINA YOUNAS |
| PHD-Lab | ASMANAEEM     |
| PHD-Lab | NADEEM        |
| PHD-Lab | M ANSAR       |
| PHD-Lab | M ANSAR       |
| PHD-Lab | M ANSAR       |
| PHD-Lab | ASMANAEEM     |

**Faculty of Science; Final Exam Date Sheet; UCP Lahore****03-Feb-2020 (Monday)****Time 1:30 - 4:30**

| <b>COURSE CODE</b>                               | <b>SUBJECT</b>                         | <b>Section</b> |    | <b>Room</b> | <b>INVIGILATORS</b>   |
|--|--|----------------|----|-------------|-----------------------|
| ENG1033  | Functional English                     | A1C            | 45 | 201         | Ms. Rakhshanda Fawad  |
| ENG1033  | Functional English                     | A1M            | 44 | 202         | Ms. Tayyaba Rana      |
| ENG1033  | Functional English                     | B1C            | 39 | 203         | Mr. Abdul-Aziz Musfti |
| ENG1033  | Functional English                     | B1Z            | 14 | 204         | Ms. Ayesha Aslam      |
| ENG1033  | Functional English                     | A1P            | 44 | 205         | Ms. Tahida Munir      |
| ENG1033  | Functional English                     | AIZ            | 31 | 206         | Ms.Maryam Javaid      |
| ENG2054  | Technical Writing & Presentation Skill | A3Z            | 15 | 207         | Ms. Hira Arif         |
| ENG2054  | Technical Writing & Presentation Skill | A3B            | 17 |             |                       |
| ENG2054  | Technical Writing & Presentation Skill | A3C            | 32 | 208         | Ms. Asiha Asif        |
| ENG2054  | Technical Writing & Presentation Skill | B3C            | 37 | 209         | Ms.Nirmeen Warris     |
| ENG2054  | Technical Writing & Presentation Skill | A3M            | 33 | 210         | Mr. Paras Akhtar      |
| ENG2054  | Technical Writing & Presentation Skill | A3P            | 32 | 211         | Ms. Rabia Batool      |
| ENG2054  | Technical Writing & Presentation Skill | B3Z            | 50 | 212         | Ms. Maria Riaz        |
| <b>Total Sections = 13, Total Students = 433</b> |  |                |    |             |                       |

**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**04-Feb-2020 (Tuesday)**

**Time 1:30 - 4:30**

| <b>COURSE CODE</b>                               | <b>SUBJECT</b>                     | <b>Section</b> | <b>Student Strength</b> |    | <b>Room</b> | <b>INVIGILATORS</b>    |
|--|------------------------------------|----------------|-------------------------|----|-------------|------------------------|
| CHM3673  | PHYSICAL CHEMISTRY                 | A5             | 19                      | 46 | 201         | Dr. Sabiha Rashid      |
| MATH3503   | Topology                           | A5M            | 27                      |    |             |                        |
| CHM3673  | PHYSICAL CHEMISTRY                 | A5             | 19                      | 46 | 202         | Dr. Abdul Abdul Nizami |
| MATH3503   | Topology                           | A5M            | 27                      |    |             |                        |
| CHM3853  | General Biochemistry               | A5Z            | 24                      | 45 | 203         | Ms. Mehak Rubab        |
| CHM3253  | PHYSICAL CHEMISTRY II              | A5C            | 21                      |    |             |                        |
| CHM3853  | General Biochemistry               | A5Z            | 23                      | 43 | 204         | Ms. Sadaf Javaid       |
| CHM3253  | PHYSICAL CHEMISTRY II              | A5C            | 20                      |    |             |                        |
| ZOL3562  | Wildlife                           | B5             | 22                      | 45 | 205         | Ms. Nimra Afzal        |
| CHM3253  | PHYSICAL CHEMISTRY II              | B5C            | 23                      |    |             |                        |
| ZOL3562  | Wildlife                           | B5             | 22                      | 45 | 206         | Dr. Khalida Naseem     |
| CHM3253  | PHYSICAL CHEMISTRY II              | B5C            | 23                      |    |             |                        |
| ZOL2823  | Animal Diversity-I (Invertebrates) | B3Z            | 25                      | 46 | 207         | Mr. Muhammad Idnan     |
| PHY1122  | Mechanics                          | A1M            | 21                      |    |             |                        |
| PHY1122  | Mechanics                          | A1M            | 22                      | 47 | 208         | Mr. Shafaullah         |
| ZOL2823  | Animal Diversity-I (Invertebrates) | B3Z            | 25                      |    |             |                        |
| CHM4703  | REACTIVE INTERMEDIATES             | A7C            | 7                       | 19 | 209         | Mr. M. Saad Tariq      |
| MATH4753   | Special Relativity                 | A7M            | 3                       |    |             |                        |
| PHY4363  | Solid State Physics II             | A7P            | 9                       |    |             |                        |
| <b>Total Sections = 11, Total Students = 382</b> |                                    |                |                         |    |             |                        |

**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**06-Feb-2020 (Thursday)**

**Time 1:30 - 4:30**

| COURSE CODE | SUBJECT                 | Section | Student Strength |    | Room | INVIGILATORS       |
|-------------|-------------------------|---------|------------------|----|------|--------------------|
| MATH1123    | Mathematics-I (Algebra) | A1C     | 22               | 38 | 201  | Ms. Amara          |
| CHM2283     | Organic Chemistry       | A3C     | 16               |    |      |                    |
| MATH1123    | Mathematics-I (Algebra) | A1C     | 22               | 38 | 202  | Dr. Sabiha Rashid  |
| CHM2283     | Organic Chemistry       | A3C     | 16               |    |      |                    |
| MATH1123    | Mathematics-I (Algebra) | B1C     | 19               | 37 | 203  | Dr. Zain Zafar     |
| CHM2283     | Organic Chemistry       | B3C     | 18               |    |      |                    |
| MATH1123    | Mathematics-I (Algebra) | B1C     | 18               | 37 | 204  | Dr. Khalida Naseem |
| CHM2283     | Organic Chemistry       | B3C     | 19               |    |      |                    |
| MATH1104    | Calculus I              | A1M     | 22               | 39 | 205  | Adnan.Rafiq        |
| MATH2414    | Calculus III            | A3M     | 17               |    |      |                    |
| MATH1104    | Calculus I              | A1M     | 21               | 37 | 206  | Ms. Sadaf Javaid   |
| MATH2414    | Calculus III            | A3M     | 16               |    |      |                    |
| MATH1073    | Mathematics-1           | B1Z     | 12               | 29 | 207  | Ms. Amna Khawer    |
| BOT2013     | C-B-G-E                 | A3B     | 17               |    |      |                    |
| MATH1103    | Calculus I              | A1P     | 21               | 35 | 208  | Ms. Zunaira Bilal  |
| MATH1073    | Mathematics-1           | A1Z     | 14               |    |      |                    |
| MATH1103    | Calculus I              | A1P     | 20               | 35 | 209  | Mr. Saad Tariq     |
| MATH1073    | Mathematics-1           | A1Z     | 15               |    |      |                    |
| ZOL3543     | Physiology              | A5Z     | 8                | 27 | 210  | Mr. Muhammad Idnan |
| CHM4613     | ORGANIC SPECTROSCOPY    | A7C     | 7                |    |      |                    |
| MATH4774    | Numerical Analysis      | A7M     | 3                |    |      |                    |
| PHY4393     | Nuclear Physics         | A7P     | 9                |    |      |                    |

**Total Sections = 16, Total Students = 456**

**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**07-Feb-2020 (Friday)**

**Time 2:30 - 5:30**

| <b>COURSE CODE</b>                               | <b>SUBJECT</b>                     | <b>Section</b> | <b>Student Strength</b> |    | <b>Room</b> | <b>INVIGILATORS</b> |
|--|------------------------------------|----------------|-------------------------|----|-------------|---------------------|
| ZOL3543  | Physiology                         | B5Z            | 22                      | 42 | 201         | Mr. Muhammad Idnan  |
| CHM3153  | ORGANIC CHEMISTRY II               | A5C            | 20                      |    |             |                     |
| ZOL3543  | Physiology                         | B5Z            | 22                      | 43 | 202         | Ms. Sadaf Javaid    |
| CHM3153  | ORGANIC CHEMISTRY II               | A5C            | 21                      |    |             |                     |
| CHM3153  | ORGANIC CHEMISTRY II               | B5C            | 23                      | 41 | 203         | Mr. M. Saad Tariq   |
| PHY3293  | Electronics I                      | A5P            | 18                      |    |             |                     |
| CHM3153  | ORGANIC CHEMISTRY II               | B5C            | 23                      | 42 | 204         | Dr. Khalida Naseem  |
| PHY3293  | Electronics I                      | A5P            | 19                      |    |             |                     |
| MATH3823   | Algebra II (Rings and Fields)      | A5M            | 27                      | 42 | 205         | Ms. Zuneria Bilal   |
| ZOL1213  | Principles of Animal Life-I        | AIZ            | 15                      |    |             |                     |
| MATH3823   | Algebra II (Rings and Fields)      | A5M            | 27                      | 41 | 206         | Dr. Asma Naeem      |
| ZOL1213  | Principles of Animal Life-I        | AIZ            | 14                      |    |             |                     |
| ZOL1212  | Principles of Animal Life-I        | A1C            | 22                      | 38 | 207         | Ms. Shazia Imtiaz   |
| ZOL3552  | Animal Behaviour                   | A3C            | 16                      |    |             |                     |
| ZOL1212  | Principles of Animal Life-I        | A1C            | 23                      | 39 | 208         | Ms. Amna Mehmood    |
| ZOL3552  | Animal Behaviour                   | A3C            | 16                      |    |             |                     |
| ZOL3552  | Animal Behaviour                   | B3C            | 18                      | 33 | 209         | Mr. Muhammad Idnan  |
| ZOL2823  | Animal Diversity-I (Invertebrates) | A3Z            | 15                      |    |             |                     |
| ZOL1213  | Principles of Animal Life-I        | B1Z            | 12                      | 31 | 210         | Ms. Samina Younas   |
| ZOL3552  | Animal Behaviour                   | B3C            | 19                      |    |             |                     |
| <b>Total Sections = 11, Total Students = 392</b> |                                    |                |                         |    |             |                     |

**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**08-Feb-2020 (Saturday)**

**Time 1:30 - 4:30**

| COURSE CODE | SUBJECT                                   | Section | Student Strength |    | Room | INVIGILATORS       |
|-------------|---|---------|------------------|----|------|--------------------|
| ZOL1212     | Principles of Animal Life-I               | B1C     | 18               | 34 | 210  | Ms. Shazia Imtiaz  |
| CS1113      | Computer Programming                      | A3P     | 16               |    |      |                    |
| ZOL1212     | Principles of Animal Life-I               | B1C     | 19               | 35 | 211  | Ms. Amna Mehmood   |
| CS1113      | Computer Programming                      | A3P     | 16               |    |      |                    |
| CS1743      | Software Packages                         | A3M     | 16               | 43 |      | Mr. Haseeb Ahmed   |
| BOT2102     | Bacteriology and Virology                 | A3Z     | 27               |    |      |                    |
| CS1743      | Software Packages                         | A3M     | 17               | 44 |      | Dr. Nadeem Ullah   |
| BOT2102     | Bacteriology and Virology                 | A3Z     | 27               |    |      |                    |
| CHM2642     | Applied Chemistry                         | A3B     | 17               | 42 |      | Ms. Sadaf Javaid   |
| BOT2102     | Bacteriology and Virology                 | B3Z     | 25               |    |      |                    |
| BOT2102     | Bacteriology and Virology                 | B3Z     | 25               |    |      | Mr. Muhammad Idnan |
| ZOL3552     | Animal Behaviour                          | A5Z     | 9                |    |      |                    |
| CHM4973     | HETEROCYCLIC AND ORGANOMETALLIC COMPOUNDS | A7C     | 7                |    |      |                    |
| CHM2642     | Applied Chemistry                         | A5C     | 20               | 42 | 302  | Ms. Samina Younas  |
| ZOL3552     | Animal Behaviour                          | B5Z     | 22               |    |      |                    |
| CHM2642     | Applied Chemistry                         | A5C     | 21               | 43 | 303  | Mr. Atif Alvi      |
| ZOL3552     | Animal Behaviour                          | B5Z     | 22               |    |      |                    |
| CHM2642     | Applied Chemistry                         | B5C     | 14               | 45 | 36   | Ms. Zuneria Bilal  |
| MATH3273    | Ordinary Differential Equations           | A5M     | 22               |    |      |                    |
| PHY4383     | Electrodynamics II (EMT II)               | A7P     | 9                |    |      |                    |
| CHM2642     | Applied Chemistry                         | B5C     | 15               | 37 | 305  | Dr. Khalida Naseem |
| MATH3273    | Ordinary Differential Equations           | A5M     | 22               |    |      |                    |
| MATH4783    | Number Theory                             | A7M     | 3                |    |      |                    |

**Total Sections = 14, Total Students = 409**



**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**10-Feb-2020 (Monday)**

**Time 1:30 - 4:30**

| COURSE CODE                                      | SUBJECT                    | Section | Stu. Strength | Room | INVIGILATORS |                     |
|--|----------------------------|---------|---------------|------|--------------|---------------------|
| BOT1812  | Diversity of Plants        | A1C     | 22            | 38   | 201          | Dr. Nadeem Ullah    |
| STA1233  | Statistics                 | A3P     | 16            |      |              |                     |
| BOT1812  | Diversity of Plants        | A1C     | 23            | 40   | 202          | Mr. M.Awais Umar    |
| STA1233  | Statistics                 | A3P     | 17            |      |              |                     |
| PAK1122  | Pakistan Studies           | A1P     | 21            | 39   | 203          | Ms. Mehnaz Akram    |
| BOT1812  | Diversity of Plants        | B1C     | 18            |      |              |                     |
| PAK1122  | Pakistan Studies           | A1P     | 21            | 39   | 204          | Mr. Shahid Mehmood  |
| BOT1812  | Diversity of Plants        | B1C     | 18            |      |              |                     |
| BOT1812  | Diversity of Plants        | AIZ     | 15            | 40   | 205          | Ms. Sadaf Javaid    |
| MATH1903   | E-O-M-&-ML                 | A1M     | 25            |      |              |                     |
| BOT1812  | Diversity of Plants        | AIZ     | 14            | 39   | 206          | Dr. M. Aslam Javed  |
| MATH1903   | E-O-M-&-ML                 | A1M     | 25            |      |              |                     |
| HU1013   | Introduction to Psychology | A3M     | 16            | 43   | 207          | Mr. Numan Yaqoob    |
| STA1233  | Statistics                 | B3C     | 27            |      |              |                     |
| HU1013   | Introduction to Psychology | A3M     | 17            | 44   | 208          | Ms. Lubna Kanwal    |
| STA1233  | Statistics                 | B3C     | 27            |      |              |                     |
| STA1233  | Statistics                 | A3C     | 16            | 43   | 209          | Ms. Mairah Rana     |
| BOT2032  | Biostatistics              | A3Z     | 27            |      |              |                     |
| STA1233  | Statistics                 | A3C     | 16            | 43   | 210          | Mr. Muhammad Whaeed |
| BOT2032  | Biostatistics              | A3Z     | 27            |      |              |                     |
| <b>Total Sections = 10, Total Students = 408</b> |                            |         |               |      |              |                     |

**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**11-Feb-2020 (Tuesday)**

**Time 1:30 - 4:30**

| <b>COURSE CODE</b>                               | <b>SUBJECT</b>                         | <b>Section</b> | <b>Stu. Strength</b> | <b>Room</b> | <b>INVIGILATORS</b> |                     |
|--|--|----------------|----------------------|-------------|---------------------|---------------------|
| MATH4793   | Mathematical Methods                   | A7             | 3                    | 35          | 201                 | Mr. Muhammad Waheed |
| BOT2032  | Biostatistics                          | A3B            | 17                   |             |                     |                     |
| BOT1812  | Diversity of Plants                    | B1Z            | 15                   |             |                     |                     |
| PHY3223  | Quantum Mechanics I                    | A5P            | 35                   | 35          | 202                 | Ms.Wajeeha Javaid   |
| MATH3653   | Differential Geometry &Tensor Analysis | A5M            | 28                   | 44          | 204                 | Ms. Amna Khawer     |
| PAK1122  | Pakistan Studies                       | AIZ            | 16                   |             |                     |                     |
| MATH3653   | Differential Geometry &Tensor Analysis | A5M            | 29                   | 44          | 205                 | Mr. Sultan Ranjha   |
| PAK1122  | Pakistan Studies                       | AIZ            | 15                   |             |                     |                     |
| PAK1122  | Pakistan Studies                       | A1C            | 26                   | 44          | 206                 | Ms. Mehnaz Akram    |
| CS2153   | Advanced Computer Application          | B3C            | 18                   |             |                     |                     |
| PAK1122  | Pakistan Studies                       | A1C            | 26                   | 45          | 207                 | Ms. Amna Mehmood    |
| CS2153   | Advanced Computer Application          | B3C            | 19                   |             |                     |                     |
| CHM2282  | Organic Chemistry                      | B3Z            | 25                   | 41          | 208                 | Ms. Amara           |
| MATH2803   | Algebra I (Group Theory)               | A3M            | 16                   |             |                     |                     |
| CHM2282  | Organic Chemistry                      | B3Z            | 25                   | 42          | 209                 | Mr.Muhammad Idnan   |
| MATH2803   | Algebra I (Group Theory)               | A3M            | 17                   |             |                     |                     |
| <b>Total Sections = 10, Total Students = 330</b> |  |                |                      |             |                     |                     |

**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**12-Feb-2020 (Wednesday)**

**Time 1:30 - 4:30**

| COURSE CODE    | SUBJECT   | Section    | Student Strength |    | Room | INVIGILATORS        |
|----------------|---|------------|------------------|----|------|---------------------|
| <b>PHY3273</b> | Mathematical Methods of Physics I               | <b>A5P</b> | 16               | 43 | 201  | Mr. Atif Alvi       |
| MATH3523       | Real Analysis I                                 | A5M        | 27               |    |      |                     |
| <b>PHY3273</b> | Mathematical Methods of Physics I               | <b>A5P</b> | 17               | 44 | 202  | Mr. Adnan Rafiq     |
| MATH3523       | Real Analysis I                                 | A5M        | 27               |    |      |                     |
| CHM2282        | Organic Chemistry                               | A3Z        | 15               | 27 | 203  | Ms. Muznah          |
| PAK1122        | Pakistan Studies                                | B1Z        | 12               |    |      |                     |
| CS2153         | Advanced Computer Application                   | A3C        | 16               | 36 | 204  | Mr. Sultan Ranjha   |
| PAK1122        | Pakistan Studies                                | A1M        | 20               |    |      |                     |
| CS2153         | Advanced Computer Application                   | A3C        | 16               | 36 | 205  | Ms. Amna Mehmood    |
| PAK1122        | Pakistan Studies                                | A1M        | 20               |    |      |                     |
| CHM3053        | INORGANIC CHEMISTRY II                          | A5C        | 21               | 45 | 206  | Ms. Sadia Zulfiqar  |
| ZOL3533        | Cell & Molecular Biology                        | A5Z        | 24               |    |      |                     |
| CHM3053        | INORGANIC CHEMISTRY II                          | A5C        | 20               | 44 | 207  | Dr. Asma Naeem      |
| ZOL3533        | Cell & Molecular Biology                        | A5Z        | 24               |    |      |                     |
| CHM3053        | INORGANIC CHEMISTRY II                          | B5C        | 23               | 45 | 208  | Mr. Muhammad Idnan  |
| ZOL3533        | Cell & Molecular Biology                        | B5Z        | 22               |    |      |                     |
| CHM3053        | INORGANIC CHEMISTRY II                          | B5C        | 23               | 45 | 209  | Dr. Shafiq Ur Rhman |
| ZOL3533        | Cell & Molecular Biology                        | B5Z        | 22               |    |      |                     |
| CHM2283        | Organic Chemistry                               | A3B        |                  | 36 | 210  | Dr. A Junaid        |
| CHM4722        | INSTRUMENTAL ANALYSIS AND ANALYTICAL TECHNIQUES | A7C        |                  |    |      |                     |
| MATH4773       | Operations Research I                           | A7M        |                  |    |      |                     |
| PHY3203        | Classical Mechanics (PHY)                       | A7P        |                  |    |      |                     |

**Total Sections = 14, Total Students = 401**

**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**13-Feb-2020 (Thursday)**

**Time 1:30 - 4:30**

| <b>COURSE CODE</b> | <b>SUBJECT</b>            | <b>Section</b> | <b>Stu. Strength</b> |    | <b>Room</b> | <b>INVIGILATORS</b>   |
|--------------------|---------------------------|----------------|----------------------|----|-------------|-----------------------|
| CHM1123            | Inorganic Chemistry       | A1C            | 22                   | 43 | 201         | Dr. Ambreen Fatima    |
| CS1013             | Introduction to Computer  | A1M            | 21                   |    |             |                       |
| CHM1123            | Inorganic Chemistry       | A1C            | 22                   | 44 | 202         | Dr. Amna Mehmood      |
| CS1013             | Introduction to Computer  | A1M            | 22                   |    |             |                       |
| HU1023             | Introduction to Sociology | A1P            | 26                   | 44 | 203         | Dr. Nida Abdul Sattar |
| CHM1123            | Inorganic Chemistry       | B1C            | 18                   |    |             |                       |
| HU1023             | Introduction to Sociology | A1P            | 26                   | 45 | 204         | Dr. Nadeem Ullah      |
| CHM1123            | Inorganic Chemistry       | B1C            | 19                   |    |             |                       |
| HU1023             | Introduction to Sociology | B3C            | 18                   | 33 | 205         | Sadia Zulfiqar        |
| CHM1712            | Inorganic Chemistry       | A1Z            | 15                   |    |             |                       |
| HU1023             | Introduction to Sociology | B3C            | 19                   | 33 | 206         | Dr. Khalida Naseem    |
| CHM1712            | Inorganic Chemistry       | A1Z            | 14                   |    |             |                       |
| MATH2323           | Differential Equations    | A3P            | 19                   | 35 | 207         | Ms. Samra Abbas       |
| HU1023             | Introduction to Sociology | A3C            | 16                   |    |             |                       |
| MATH2323           | Differential Equations    | A3P            | 19                   | 35 | 208         | Mr. Muhammad Farooq   |
| HU1023             | Introduction to Sociology | A3C            | 16                   |    |             |                       |
| PHY4303            | Elective-I                | A7P            | 9                    | 30 | 209         | Dr. Hamza Naeem       |
| CHM3353            | ANALYTICAL CHEMISTRY II   | A5C            | 21                   |    |             |                       |
| CHM3353            | ANALYTICAL CHEMISTRY II   | A5C            | 20                   | 32 | 210         | Ms. Sadaf Javaid      |
| CHM1712            | Inorganic Chemistry       | B1Z            | 12                   |    |             |                       |

**Total Sections = 11, Total Students = 374**

**Faculty of Science; Final Exam Date Sheet; UCP Lahore**

**14-Feb-2020 (Friday)**

**Time 2:30 - 5:30**

| <b>COURSE CODE</b>                              | <b>SUBJECT</b>          | <b>Section</b> | <b>Student Strength</b> |    | <b>Room</b> | <b>INVIGILATORS</b> |
|---|-------------------------|----------------|-------------------------|----|-------------|---------------------|
| PHY4373   | Statistical Mechanics   | A5P            | 17                      | 41 | 201         | Mr. Saad Tariq      |
| ZOL3562   | Wildlife                | A5             | 24                      |    |             |                     |
| PHY4373   | Statistical Mechanics   | A5P            | 17                      | 41 | 202         | Mr. Muhammad Idnan  |
| ZOL3562   | Wildlife                | A5             | 24                      |    |             |                     |
| CHM3353   | ANALYTICAL CHEMISTRY II | B5C            | 23                      | 45 | 203         | Ms. Sadaf Javaid    |
| CHM3853   | General Biochemistry    | B5Z            | 22                      |    |             |                     |
| CHM3353   | ANALYTICAL CHEMISTRY II | B5C            | 23                      | 45 | 204         | Ms. Mehak Rubab     |
| CHM3853   | General Biochemistry    | B5Z            | 22                      |    |             |                     |
| PHY1124   | Mechanics               | A1P            | 23                      | 45 | 205         | Mr. Atif Alvi       |
| PAK1122   | Pakistan Studies        | B1C            | 22                      |    |             |                     |
| PHY1124   | Mechanics               | A1P            | 23                      | 46 | 206         | Ms. Muznah          |
| PAK1122   | Pakistan Studies        | B1C            | 23                      |    |             |                     |
| PHY2733   | Heat & Thermodynamics   | A3P            | 16                      | 41 | 207         | Ms. Wajeaha Javaid  |
| BOT2032   | Biostatistics           | B3Z            | 25                      |    |             |                     |
| PHY2733   | Heat & Thermodynamics   | A3P            | 17                      | 42 | 208         | Mr. Muhammad Waheed |
| BOT2032   | Biostatistics           | B3Z            | 25                      |    |             |                     |
| <b>Total Sections = 8, Total Students = 346</b> |                         |                |                         |    |             |                     |