|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Spring Semester Timetable - Academic Year 2021-2022** | | | | | |
| **1st YEAR** | | | | | |
| **HOURS** | **MONDAY** | **TUESDAY** | **WEDNESDAY** | **THURSDAY** | **FRIDAY** |
| **9-10** | BIOORGANIC CHEMISTRY  (Amphitheater of the Department of Nursing - Gaiopolis) | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) | CELL BIOLOGY  (Biology Laboratory) | BIOSYNTHESIS OF MAKROMOLECULES - REGULATION OF GENE EXPRESSION  (Amphitheater of the Department of Nursing - Gaiopolis) | BIOORGANIC CHEMISTRY  (Amphitheater of the Department of Nursing - Gaiopolis) |
| **10-11** | BIOORGANIC CHEMISTRY  (Amphitheater of the Department of Nursing - Gaiopolis) | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) | CELL BIOLOGY  (Biology Laboratory) | BIOSYNTHESIS OF MAKROMOLECULES - REGULATION OF GENE EXPRESSION  (Amphitheater of the Department of Nursing - Gaiopolis) | BIOORGANIC CHEMISTRY   Tutorial  (Amphitheater of the Department of Nursing - Gaiopolis) |
| **11-12** | BIOSYNTHESIS OF MAKROMOLECULES - REGULATION OF GENE EXPRESSION  (Amphitheater of the Department of Nursing - Gaiopolis) | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) | CELL BIOLOGY  (Biology Laboratory) |  | CELL BIOLOGY  (Amphitheater of the Department of Nursing - Gaiopolis) |
| **12-13** | BIOSYNTHESIS OF MAKROMOLECULES - REGULATION OF GENE EXPRESSION  (Amphitheater of the Department of Nursing - Gaiopolis) | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) | CELL BIOLOGY  (Biology Laboratory) |  | CELL BIOLOGY  (Amphitheater of the Department of Nursing - Gaiopolis) |
| **13-14** |  | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) | CELL BIOLOGY  (Biology Laboratory) | ANIMAL PHYSIOLOGY I  (Amphitheater of the Department of Nursing - Gaiopolis) | CELL BIOLOGY  (Amphitheater of the Department of Nursing - Gaiopolis) |
| **14-15** |  | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) | CELL BIOLOGY  (Biology Laboratory) | ANIMAL PHYSIOLOGY I  (Amphitheater of the Department of Nursing - Gaiopolis) |  |
| **15-16** | BIOSTATISTICS  (Amphitheater of the Department of Nursing - Gaiopolis) | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) |  | ANIMAL PHYSIOLOGY I  (Amphitheater of the Department of Nursing - Gaiopolis) |  |
| **16-17** | BIOSTATISTICS  (Amphitheater of the Department of Nursing - Gaiopolis) | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) | BIOSYNTHESIS OF MAKROMOLECULES - REGULATION OF GENE EXPRESSION  Tutorial  (Amphitheater of the Department of Nursing - Gaiopolis) |  |  |
| **17-18** |  | BIOORGANIC CHEMISTRY  (Biochemistry Laboratory) | BIOSYNTHESIS OF MAKROMOLECULES - REGULATION OF GENE EXPRESSION  Tutorial  (Amphitheater of the Department of Nursing - Gaiopolis) |  |  |
| **18-19** |  |  | BIOSTATISTICS  (Amphitheater of the Department of Nursing - Gaiopolis) |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **2nd YEAR** | | | | | |
| **HOURS** | **MONDAY** | **TUESDAY** | **WEDNESDAY** | **THURSDAY** | **FRIDAY** |
| **9-10** |  |  |  | CELL SIGNALING AND TRANSDUCTION  (Classroom 1) | PLANT PHYSIOLOGY  (Classroom 1) |
| **10-11** | PLANT PHYSIOLOGY  (Classroom 1) |  |  | CELL SIGNALING AND TRANSDUCTION  (Classroom 1) | PLANT PHYSIOLOGY  (Classroom 1) |
| **11-12** | PLANT PHYSIOLOGY  (Classroom 1) |  |  | CELL SIGNALING AND TRANSDUCTION  (Classroom 1) |  |
| **12-13** |  | METABOLISM  (Classroom 1) | CELL SIGNALING AND TRANSDUCTION  (Classroom 1) |  | METABOLISM  (Biochemistry Laboratory) |
| **13-14** | BIOINFORMATICS  ("Bagiatis" Computer Laboratory) | METABOLISM  (Classroom 1) | CELL SIGNALING AND TRANSDUCTION  (Classroom 1) | HUMAN GENETICS  Tutorial  (Classroom 1) | METABOLISM  (Biochemistry Laboratory) |
| **14-15** | BIOINFORMATICS  ("Bagiatis" Computer Laboratory) |  |  | HUMAN GENETICS  Tutorial  (Classroom 1) | METABOLISM  (Biochemistry Laboratory) |
| **15-16** | BIOINFORMATICS  ("Bagiatis" Computer Laboratory) | BIOINFORMATICS  (Classroom 1) | METABOLISM  (Classroom 1) |  | ΜΕΤΑΒΟΛΙΣΜΟΣ  (Biochemistry Laboratory) |
| **16-17** |  | BIOINFORMATICS  (Classroom 1) | METABOLISM  (Classroom 1) |  | METABOLISM  (Biochemistry Laboratory) |
| **17-18** |  |  | HUMAN GENETICS  (Classroom 1) |  | METABOLISM  (Biochemistry Laboratory) |
| **18-19** |  |  | HUMAN GENETICS  (Classroom 1) |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **3rd YEAR** | | | | | |
| **HOURS** | **MONDAY** | **TUESDAY** | **WEDNESDAY** | **THURSDAY** | **FRIDAY** |
| **9-10** | BIOCHEMISTRY AND FOOD TECHNOLOGY  ("Kafatos" Classroom) | ANIMAL BIOTECHNOLOGY  (Classroom 1) | BIOETHICS AND EDUCATION  (Classroom 1) | IMMUNOLOGY  ("Kafatos" Classroom) | FROM GENOMICS TO SYSTEMS BIOLOGY  ("Kafatos" Classroom) |
| **10-11** | BIOCHEMISTRY AND FOOD TECHNOLOGY  ("Kafatos" Classroom) | ANIMAL BIOTECHNOLOGY  (Classroom 1) | BIOETHICS AND EDUCATION  (Classroom 1) | IMMUNOLOGY  ("Kafatos" Classroom) | FROM GENOMICS TO SYSTEMS BIOLOGY ("Kafatos" Classroom) |
| **11-12** | BIOCHEMISTRY AND FOOD TECHNOLOGY  Tutorial ("Kafatos" Classroom) | ANIMAL BIOTECHNOLOGY  (Classroom 1) | BIOETHICS AND EDUCATION  Tutorial (Classroom 1) | IMMUNOLOGY  ("Kafatos" Classroom) | FROM GENOMICS TO SYSTEMS BIOLOGY  ("Kafatos" Classroom) |
| **12-13** | FROM GENOMICS TO SYSTEMS BIOLOGY  Tutorial (Classroom 1) | BIOPHYSICS  ("Bagiatis" Computer Laboratory) |  | CLINICAL BIOCHEMISTRY  (Biochemistry Laboratory) | ANIMAL BIOTECHNOLOGY  (Biotechnology Laboratory) |
| **13-14** | FROM GENOMICS TO SYSTEMS BIOLOGY  Tutorial (Classroom 1) | BIOPHYSICS  ("Bagiatis" Computer Laboratory) | SPECIAL TOPICS IN MOLECULAR BIOLOGY ("Kafatos" Classroom) | CLINICAL BIOCHEMISTRY  (Biochemistry Laboratory) | ANIMAL BIOTECHNOLOGY  (Biotechnology Laboratory) |
| **14-15** |  | BIOPHYSICS  ("Bagiatis" Computer Laboratory) | SPECIAL TOPICS IN MOLECULAR BIOLOGY ("Kafatos" Classroom) | CLINICAL BIOCHEMISTRY  (Biochemistry Laboratory) | ANIMAL BIOTECHNOLOGY  (Biotechnology Laboratory) |
| **15-16** | CLINICAL BIOCHEMISTRY  (Classroom 1) | BIOPHYSICS  ("Bagiatis" Computer Laboratory) | SPECIAL TOPICS IN MOLECULAR BIOLOGY Tutorial ("Kafatos" Classroom) | CLINICAL BIOCHEMISTRY  (Biochemistry Laboratory) | ANIMAL BIOTECHNOLOGY  (Biotechnology Laboratory) |
| **16-17** | CLINICAL BIOCHEMISTRY  (Classroom 1) | BIOPHYSICS  ("Bagiatis" Computer Laboratory) | SPECIAL TOPICS IN MOLECULAR BIOLOGY Tutorial ("Kafatos" Classroom) | CLINICAL BIOCHEMISTRY  (Biochemistry Laboratory) | ANIMAL BIOTECHNOLOGY  (Biotechnology Laboratory) |
| **17-18** | CLINICAL BIOCHEMISTRY  (Classroom 1) | BIOPHYSICS  ("Bagiatis" Computer Laboratory) | SPECIALIZED MODULES IN ENVIRONMENTAL MICROBIOLOGY  ("Kafatos" Classroom) | CLINICAL BIOCHEMISTRY  (Biochemistry Laboratory) | ANIMAL BIOTECHNOLOGY  (Biotechnology Laboratory) |
| **18-19** | BIOPHYSICS  (Classroom 1) | MOLECULAR ECOLOGY  ("Kafatos" Classroom) | SPECIALIZED MODULES IN ENVIRONMENTAL MICROBIOLOGY  ("Kafatos" Classroom) | BIOPHYSICS  (Classroom 1) |  |
| **19-20** |  | MOLECULAR ECOLOGY  ("Kafatos" Classroom) | SPECIALIZED MODULES IN ENVIRONMENTAL MICROBIOLOGY  ("Kafatos" Classroom) | BIOPHYSICS  (Classroom 1) |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **4th YEAR** | | | | | |
| **HOURS** | **MONDAY** | **TUESDAY** | **WEDNESDAY** | **THURSDAY** | **FRIDAY** |
| **9-10** | ADVANCED TOPICS IN ORGANIC CHEMISTRY  (Organic Chemistry Laboratory) |  |  |  | ACADEMIC WRITING IN BIOCHEMISTRY-BIOTECHNOLOGY (IN ENGLISH)  ("Sekeris" Classroom) |
| **10-11** | ADVANCED TOPICS IN ORGANIC CHEMISTRY  (Organic Chemistry Laboratory) |  |  |  | ACADEMIC WRITING IN BIOCHEMISTRY-BIOTECHNOLOGY (IN ENGLISH)  ("Sekeris" Classroom) |
| **11-12** | ADVANCED TOPICS IN ORGANIC CHEMISTRY  (Organic Chemistry Laboratory) |  | DRUGS IN ATHLETISM:DRUGS,ANTIDOPING,WADA REGULATION  ("Kafatos" Classroom) | DATA SCIENCE AND BIOTECHNOLOGY  ("Bagiatis" Computer Classroom) | ACADEMIC WRITING IN BIOCHEMISTRY-BIOTECHNOLOGY (IN ENGLISH)  ("Sekeris" Classroom) |
| **12-13** | ADVANCED TOPICS IN ORGANIC CHEMISTRY  (Organic Chemistry Laboratory) |  | DRUGS IN ATHLETISM:DRUGS,ANTIDOPING,WADA REGULATION  ("Kafatos" Classroom) | DATA SCIENCE AND BIOTECHNOLOGY  ("Bagiatis" Computer Classroom) |  |
| **13-14** | ADVANCED TOPICS IN ORGANIC CHEMISTRY  (Organic Chemistry Laboratory) |  |  |  | HORMONAL REGULATION OF METABOLISM ("Kafatos" Classroom) |
| **14-15** |  |  | INTRODUCTION IN PROGRAMMING  Lecture/ Laboratory  ("Bagiatis" Computer Classroom) | WASTE PROCESSING TECHNOLOGY  ("Kafatos" Classroom) | HORMONAL REGULATION OF METABOLISM ("Kafatos" Classroom) |
| **15-16** | PRINCIPLES OF MOLECULAR VIROLOGY ("Kafatos" Classroom) | POPULATION GENETICS  ("Kafatos" Classroom) | INTRODUCTION IN PROGRAMMING  Lecture / Laboratory  ("Bagiatis" Computer Classroom) | WASTE PROCESSING TECHNOLOGY  ("Kafatos" Classroom) |  |
| **16-17** | PRINCIPLES OF MOLECULAR VIROLOGY ("Kafatos" Classroom) | POPULATION GENETICS  ("Kafatos" Classroom) | INTRODUCTION IN PROGRAMMING  Lecture / Laboratory  ("Bagiatis" Computer Classroom) | WASTE PROCESSING TECHNOLOGY  Tutorial ("Kafatos" Classroom) |  |
| **17-18** |  | EVOLUTION OF IDEAS IN BIOLOGICAL SCIENCES  (Classroom 1) |  |  |  |
| **18-19** |  | EVOLUTION OF IDEAS IN BIOLOGICAL SCIENCES  (Classroom 1) |  |  |  |
| **19-20** |  | EVOLUTION OF IDEAS IN BIOLOGICAL SCIENCES  Tutorial (Classroom 1) |  |  |  |