



BIOLOGY OLYMPIAD TRAINING CAMPS



WWW.BIOLYMPIADS.COM

ABOUT BIOLYMPIADS

BIOLYMPIADS IS THE LEADING TUTORING COMPANY THAT HELPS STUDENTS FROM AROUND THE WORLD TO PREPARE FOR THE REGIONAL, NATIONAL & INTERNATIONAL **BIOLOGY OLYMPIADS**.

ESTABLISHED BY A PARTICIPANT OF THE **INTERNATIONAL BIOLOGY OLYMPIAD 2012 & 2013**, WE AIM TO ENCOURAGE STUDENTS TO PARTICIPATE IN SCIENCE COMPETITIONS & TO SPREAD AWARENESS ABOUT THESE OPPORTUNITIES GLOBALLY.

SINCE **2018**, BIOLYMPIADS.COM HAS PUBLISHED **5** BOOKS WHICH ARE SOLD ON **AMAZON**.



BIOLYMPIADS.COM HAS ALSO RELEASED THE **CRASH COURSE** FOR THE **BIOLOGY OLYMPIAD** WITH OVER **200** VIDEOS.

SINCE 2020, BIOLYMPIADS.COM HAS BEEN RUNNING **ONLINE TRAINING CAMPS** TO HELP STUDENTS PREPARE FOR SCIENCE COMPETITIONS

2014

BIOLYMPIADS.COM WAS FOUNDED BY MARTYNA PETRULYTE

2018

FIRST BIOLYMPIADS BOOK **HOW TO PREPARE FOR THE BIOLOGY OLYMPIADS AND SCIENCE COMPETITIONS** WAS PUBLISHED

2020

BIOLYMPIADS CRASH COURSE WAS PUBLISHED **BIOLYMPIADS TRAINING CAMPS** WERE STARTED

WHAT WE OFFER



1-TO-1 TUTORING CLASSES

OUR EXPERIENCED TUTORS WILL DESIGN A PERSONALISED STUDY PLAN AND HELP YOU GAIN KNOWLEDGE IN INTENSIVE BIOLOGY CLASSES



ONLINE TRAINING CAMPS

JOIN A GROUP OF PASSIONATE BIOLOGY STUDENTS AND LEARN TOGETHER FROM THE BEST IN OUR INTENSIVE ONLINE TRAINING CAMPS.



FREE STUDY RESOURCES

ON OUR WEBSITE, YOU WILL FIND A WIDE VARIETY OF STUDY RESOURCES, RANGING FROM HANDOUTS TO PRESENTATIONS. IN ADDITION, YOU WILL FIND MANY TIPS & TRICKS ON HOW TO PREPARE FOR THE OLYMPIAD.



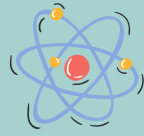
CRASH COURSE

WITH OVER 200 VIDEOS OUR CRASH COURSE COVERS ALL KEY TOPICS TESTED IN THE BIOLOGY OLYMPIAD.



TYPES OF CAMPS

BIOLYMPIADS.COM OFFERS A WIDE RANGE OF COURSES TO HELP STUDENTS PREPARE FOR THE BIOLOGY OLYMPIAD. BELOW YOU WILL FIND A COMPARISON OF THE MOST POPULAR COURSES.

COURSE NAME	INTRODUCTORY BIOLOGY OLYMPIAD CAMP	ADVANCED BIOLOGY OLYMPIAD TRAINING CAMP	PROBLEM-SOLVING CAMP
DURATION	21 WEEKS 	17 WEEKS	5 DAYS 
CLASS TIMETABLE	2 HRS • SATURDAY 2 HR • SUNDAY	3 HRS • SATURDAY 3 HRS • SUNDAY	WEEKDAY EVENINGS OR WEEKENDS
PREREQUISITES	BASIC LEVEL OF BIOLOGY FOR 8TH-9TH GRADERS 	 HAVING READ CAMPBELL BIOLOGY 3-4 TIMES	HAVING READ CAMPBELL BIOLOGY 3-4 TIMES OR AFTER ADVANCED CAMP 
WHAT TOPICS ARE COVERED	ALL CHAPTERS FROM CAMPBELL BIOLOGY BY REECE ET AL.	CELL BIOLOGY (30%) BIOCHEMISTRY (20%) GENETICS (20%) PLANT BIOLOGY (20%) HUMAN PHYSIOLOGY & ANATOMY (50%) BIOSYSTEMATICS (20%) ZOOLOGY (20%) ECOLOGY (5%) ETHOLOGY (5%) 	PROBLEM- SOLVING & CRITICAL THINKING IN BIOLOGY OLYMPIADS 
COURSE TEXTBOOKS	 CAMPBELL BIOLOGY BY REECE ET AL 	ECOLOGY, BIOSYSTEMATICS & ZOOLOGY • CAMPBELL BIOLOGY HUMAN ANATOMY & PHYSIOLOGY • VANDER'S HUMAN PHYSIOLOGY BY WIDMAIER • HUMAN PHYSIOLOGY BY LAURALEE SHERWOOD CELL BIOLOGY • BIOLOGY OF THE CELL BY ALBERTS • LEHNINGER PRINCIPLES OF BIOCHEMISTRY • BIOCHEMISTRY BY HARVEY GENETICS & EVOLUTION: • GENETICS: ANALYSIS AND PRINCIPLES BY BROOKER PLANT ANATOMY & PHYSIOLOGY • BIOLOGY OF PLANTS BY RAVEN	NONE THE COURSE WILL COVER PAST PAPERS OF VARIOUS BIOLOGY OLYMPIADS, INCLUDING USABO, BBO, IBO AND OTHERS  THIS COURSE CAN ALSO BE TAKEN OFFLINE 
COURSE FEE	\$1500	\$1800	\$550
COURSE MATERIALS	* HANDOUTS FOR EACH MODULE * WEEKLY QUIZZES * MOCK EXAMS		

TYPES OF CAMPS

BIOLYMPIADS.COM OFFERS A WIDE RANGE OF COURSES TO HELP STUDENTS PREPARE FOR THE BIOLOGY OLYMPIAD. BELOW YOU WILL FIND A COMPARISON OF MOST POPULAR COURSES.

COURSE NAME	JUNIOR BIOLOGY OLYMPIAD TRAINING CAMP	INTRODUCTORY BRAIN BEE TRAINING CAMP	ADVANCED BRAIN BEE TRAINING CAMP
DURATION	12 WEEKS	9 WEEKS	10 WEEKS
CLASS TIMETABLE	45 MIN • SATURDAY 45 MIN • SUNDAY	1 HR • SATURDAY 1 HR • SUNDAY	1.5 HR • SATURDAY 1.5 HR • SUNDAY
PREREQUISITES	FOR 6TH-8TH GRADERS	NONE	HAVING READ BRAIN FACTS 3-4 TIMES
WHAT TOPICS ARE COVERED	BASIC BIOLOGY TOPICS	BASICS OF NEUROSCIENCE	ADVANCED NEUROSCIENCE TOPICS
COURSE TEXTBOOKS	CPO FOCUS ON LIFE	BRAIN FACTS	ESSENTIAL NEUROSCIENCE BY SIEGEL
COURSE FEE	\$550	\$700	\$1000
COURSE MATERIALS	* HANDOUTS FOR EACH MODULE * WEEKLY QUIZZES * MOCK EXAMS		

STUDENT ACHIEVEMENTS

BIOLYMPIADS.COM HAS TRAINED HUNDREDS OF STUDENTS FROM AROUND THE WORLD. OUR ALUMNI NOW STUDY AT HARVARD UNIVERSITY, MIT, BROWN UNIVERSITY, UNIVERSITY OF CAMBRIDGE, AND OTHER RENOWNED UNIVERSITIES.

OUR STUDENT ACHIEVEMENTS

2018:

- **3 STUDENTS IN USABO TOP 20**
- **2ND PLACE IN INDIANAPOLIS BRAIN BEE**

2019:

- **4 STUDENTS IN USABO TOP 20**
- **1 STUDENT IN CANADIAN NATIONAL BIOLOGY OLYMPIAD**
- **1 STUDENT IN INTERNATIONAL BIOLOGY OLYMPIAD**
- **1ST PLACE IN ST. LOUIS AREA BRAIN BEE**

2020:

- **2 STUDENTS IN USABO TOP 20**
- **3RD PLACE IN NORTH CALIFORNIA STATE BRAIN BEE 2020**
- **1ST PLACE IN INTERNATIONAL MEDICINE OLYMPIAD**

2021:

- **3 STUDENTS IN USABO TOP 20**

2022:

- **3 STUDENTS IN USABO TOP 20**
- **1 STUDENT IN INTERNATIONAL BRAIN BEE**



INTRODUCTORY BIOLOGY OLYMPIAD TRAINING CAMP

THE INTRODUCTORY BIOLOGY OLYMPIAD TRAINING CAMP FOCUSES ON PREPARING STUDENTS FOR VARIOUS BIOLOGY OLYMPIADS, INCLUDING THE **USA BIOLOGY OLYMPIAD** (USABO), **BRITISH BIOLOGY OLYMPIAD** (BBO) AND **TORONTO BIOLOGY OLYMPIAD** TO NAME A FEW.

THE COURSE IT COVERS THE MOST IMPORTANT THE MOST IMPORTANT CHAPTERS FROM **CAMPBELL BIOLOGY** BY REECE ET AL. TEXTBOOK. THE BREAKDOWN OF TOPICS IS SHOWN BELOW.

I. THE CHEMISTRY OF LIFE

2. THE CHEMICAL CONTEXT OF LIFE
3. WATER AND LIFE
4. CARBON & THE MOLECULAR DIVERSITY OF LIFE
5. THE STRUCTURE & FUNCTION OF LARGE BIOLOGICAL MOLECULES

III. GENETICS

13. MEIOSIS & SEXUAL LIFE CYCLES
14. MENDEL & THE GENE IDEA
15. THE CHROMOSOMAL BASIS OF INHERITANCE
16. THE MOLECULAR BASIS OF INHERITANCE
17. FROM GENE TO PROTEIN
18. REGULATION OF GENE EXPRESSION
20. BIOTECHNOLOGY
21. GENOMES AND THEIR EVOLUTION

V. THE EVOLUTIONARY HISTORY OF BIOLOGICAL DIVERSITY

26. PHYLOGENY & THE TREE OF LIFE
27. BACTERIA & ARCHAEA
19. VIRUSES
28. PROTISTS
31. FUNGI
29. PLANT DIVERSITY I: HOW PLANTS COLONIZED LAND;
30. PLANT DIVERSITY II: THE EVOLUTION OF SEED PLANTS
32. AN OVERVIEW OF ANIMAL DIVERSITY
33. AN INTRODUCTION TO INVERTEBRATES
34. THE ORIGIN AND EVOLUTION OF VERTEBRATES

VIII. ECOLOGY

51. ANIMAL BEHAVIOR
52. AN INTRODUCTION TO ECOLOGY & BIOSPHERE
53. POPULATION ECOLOGY
54. COMMUNITY ECOLOGY
55. ECOSYSTEMS & RESTORATION ECOLOGY

II. THE CELL

6. A TOUR OF THE CELL
7. MEMBRANE STRUCTURE & FUNCTION
8. AN INTRODUCTION TO METABOLISM
9. CELLULAR RESPIRATION
10. PHOTOSYNTHESIS
11. CELL COMMUNICATION
12. THE CELL CYCLE

IV. MECHANISMS OF EVOLUTION

22. DESCENT WITH MODIFICATION
23. THE EVOLUTION OF POPULATIONS
24. THE ORIGIN OF SPECIES
25. THE HISTORY OF LIFE ON EARTH

VI. PLANT FORM & FUNCTION

35. PLANT STRUCTURE, GROWTH & DEVELOPMENT
36. RESOURCE ACQUISITION & TRANSPORT IN VASCULAR PLANTS
37. SOIL AND PLANT NUTRITION
38. ANGIOSPERM REPRODUCTION & BIOTECHNOLOGY
39. PLANT RESPONSES TO INTERNAL & EXTERNAL SIGNALS

VII. ANIMAL FORM AND FUNCTION

40. BASIC PRINCIPLES OF ANIMAL FORM & FUNCTION
41. ANIMAL NUTRITION
42. CIRCULATION & GAS EXCHANGE
43. THE IMMUNE SYSTEM
44. OSMOREGULATION AND EXCRETION
45. HORMONES & THE ENDOCRINE SYSTEM
46. ANIMAL REPRODUCTION
47. ANIMAL DEVELOPMENT
48. NEURONS, SYNAPSES & SIGNALING
49. NERVOUS SYSTEMS
50. SENSORY & MOTOR MECHANISMS

ADVANCED USABO TRAINING CAMP

PART 1

THE **ADVANCED USABO TRAINING CAMP** FOCUSES ON PREPARING PARTICIPANTS FOR THE **USA BIOLOGY OLYMPIAD (BIOLYMPIAD)** COMPETITION.

PART 1 COVERS 4 MODULES WHICH COME UP IN THE USABO EXAMS. THE BREAKDOWN OF TOPICS IS:

CELL BIOLOGY

30%

EUKARYOTIC CELL STRUCTURE & ORGANELLES
CYTOSKELETON
CELL JUNCTIONS
MEMBRANE TRANSPORT CHANNELS & PUMPS
TONICITY
PROKARYOTIC CELLS
VIRUSES
CELL CYCLE, APOPTOSIS & NECROSIS
CELL SIGNALING



INTRODUCTION TO BIOCHEMISTRY
CHEMICAL TESTS USED TO IDENTIFY BIOMOLECULES
AMINO ACIDS; PROTEINS; ENZYMES & ENZYME KINETICS
NUCLEIC ACIDS
CARBOHYDRATES
LIPIDS
VITAMINS

BIOCHEMISTRY

20%

CHROMOSOME VARIATION
BASIC PRINCIPLES OF HEREDITY
GENETIC PEDIGREE ANALYSIS
GENETIC CROSSES
EXTENSIONS TO MENDELIAN INHERITANCE
GENE LINKAGE & RECOMBINATION
DNA SYNTHESIS & REPAIR
RNA SYNTHESIS & TRANSLATION
POST-TRANSLATIONAL MODIFICATIONS
GENE REGULATION IN EUKARYOTES
BACTERIAL GENETICS
POPULATION GENETICS
EVOLUTIONARY GENETICS
DEVELOPMENTAL GENETICS
BIOTECHNOLOGY TECHNIQUES



INTRODUCTION TO METABOLIC PROCESSES
THERMODYNAMICS
PHOTOSYNTHESIS
SUGAR UTILIZATION
UREA CYCLE
GLUCONEOGENESIS
GLYOXYLATE CYCLE
FATTY ACID METABOLISM
HORMONAL REGULATION OF METABOLISM



GENETICS & EVOLUTION

20%

PLANT CLASSIFICATION
EVOLUTION OF PLANTS
NONVASCULAR PLANTS
VASCULAR SEEDLESS PLANTS
VASCULAR SEED PLANTS
GYMNOSPERMS
ANGIOSPERMS
FLOWERING PLANT ANATOMY
FRUIT TYPES
FLORAL FORMULAS; DICOT & MONOCOT FAMILIES
PLANT TISSUES & ORGANS
CROSS SECTIONS OF ROOTS, STEMS & LEAVES
PLANT HORMONES
NASTIES & TROPISMS



PLANT ANATOMY & PHYSIOLOGY

20%



ADVANCED USABO TRAINING CAMP

PART 2

THE **ADVANCED USABO TRAINING CAMP** FOCUSES ON PREPARING PARTICIPANTS FOR THE **USA BIOLOGY OLYMPIAD (BIOLYMPIAD)** COMPETITION.

OVER THE COURSE OF **14 WEEKS**, IT COVERS **4** MODULES WHICH WERE NOT COVERED IN PART 1. THE BREAKDOWN OF TOPICS IS:

BIOSYSTEMATICS

20%

INTRODUCTION TO BIOSYSTEMATICS
CLASSIFICATION OF BACTERIA, PROTISTS & FUNGI
CLASSIFICATION OF PLANTS
CLASSIFICATION OF ANIMALS



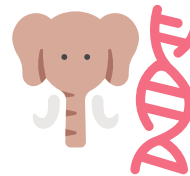
CLASSIFICATION OF ANIMALS
PARAZOANS
DIPLOBLASTIC ANIMALS
TRIPLOBLASTIC ANIMALS
ACOELOMATES
PSEUDOCOELOMATES
ANNELIDS
MOLLUSCS
ARTHROPODS
DEUTEROSTOMES
ECHINODERMATA
CHORDATA
VERTEBRATES
FISH
AMPHIBIANS
BIRDS
MAMMALS
ORDERS OF MAMMALS



ZOOLOGY

20%

INTRODUCTION TO ETHOLOGY
TYPES OF ANIMAL BEHAVIORS
INTRODUCTION TO ECOLOGY
MAJOR AQUATIC BIOMES
MAJOR TERRESTRIAL BIOMES
COMMUNITY ECOLOGY
COMMUNITY STRUCTURE
POPULATION ECOLOGY
ECOSYSTEMS
BIOGEOCHEMICAL CYCLES



ECOLOGY & ETHOLOGY

10%

INTRODUCTION TO BODY TISSUES
OSSEOUS & MUSCLE TISSUE
NERVOUS SYSTEM
ENDOCRINE SYSTEM
DIGESTIVE SYSTEM
CARDIOVASCULAR SYSTEM
LYMPHATIC AND IMMUNE SYSTEMS
URINARY SYSTEM
DEVELOPMENTAL BIOLOGY
REPRODUCTIVE SYSTEM
RESPIRATORY SYSTEM



HUMAN PHYSIOLOGY & ANATOMY

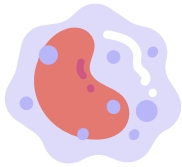
50%



JUNIOR BIOLOGY OLYMPIAD TRAINING CAMP

THE **JUNIOR BIOLOGY OLYMPIAD TRAINING CAMP** FOCUSES ON PREPARING PARTICIPANTS FOR FUTURE BIOLOGY OLYMPIAD CAMPS.

OVER THE COURSE OF **12 WEEKS**, IT COVERS **ALL UNITS OF CPO** FOCUS ON LIFE.



UNIT 1

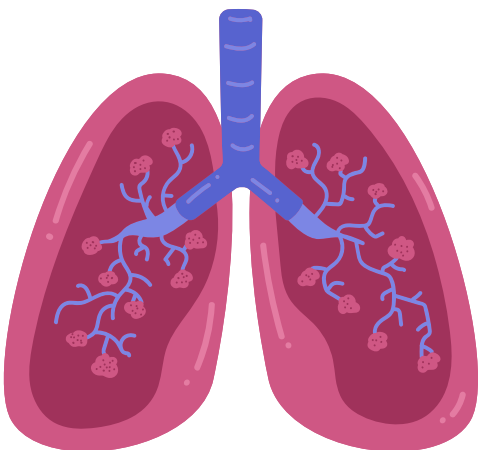
CHAPTER 1: STUDYING LIFE
CHAPTER 2: LIVING THINGS
CHAPTER 3: INTERACTIONS OF LIVING THINGS
UNIT 1 REVIEW

UNIT 3

CHAPTER 8: REPRODUCTION
CHAPTER 9: HEREDITY
CHAPTER 10: THE CODE OF LIFE
UNIT 3 REVIEW

UNIT 5

CHAPTER 13: THE DIVERSITY OF LIFE
CHAPTER 14: PLANTS
CHAPTER 15: ANIMALS
UNIT 5 REVIEW



UNIT 2

CHAPTER 4: CHEMISTRY AND PHYSICS CONNECTIONS
CHAPTER 5: CELL STRUCTURE AND FUNCTION
CHAPTER 6: CELL PROCESSES
CHAPTER 7: THE MICROSCOPIC WORLD
UNIT 2 REVIEW

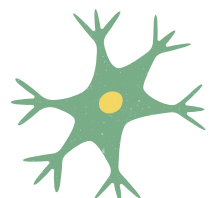
UNIT 4

CHAPTER 11: EVOLUTION
CHAPTER 12: EARTH AND LIFE HISTORY
UNIT 4 REVIEW



UNIT 6

CHAPTER 16: HUMAN BODY SYSTEMS
CHAPTER 17: SUPPORT AND MOVEMENT
CHAPTER 18: VISION AND HEARING
UNIT 6 REVIEW



BRAIN BEE TRAINING CAMPS

WE OFFER 2 TRAINING CAMPS FOR THE NEUROSCIENCE COMPETITION **BRAIN BEE**. THE GOAL OF THE BRAIN BEE TRAINING PROGRAM IS TO PREPARE HIGHLY MOTIVATED STUDENTS

TO COMPETE IN THE BRAIN BEE COMPETITION. THE STUDENTS WILL FOLLOW AN INTENSIVE CURRICULUM PREPARED BY EXPERIENCED BRAIN BEE COACHES.



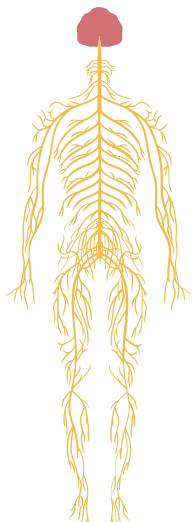
INTRODUCTORY BRAIN BEE CAMP

- IDEAL FOR **BEGINNERS** IN NEUROSCIENCE
- COVERS ALL CHAPTERS FROM "**BRAIN FACTS**"
- 2 HRS/WEEK



CHAPTERS

CHAPTER 1: BRAIN BASICS
CHAPTER 2: THE DEVELOPING BRAIN
PART 2: SENSING, THINKING, AND BEHAVING
CHAPTER 3: SENSES AND PERCEPTION
CHAPTER 4: LEARNING, MEMORY, AND LANGUAGE
CHAPTER 5: MOVEMENT
CHAPTER 6: SLEEP
CHAPTER 7: STRESS
CHAPTER 8: AGING
CHAPTER 9: KINDS OF RESEARCH
PART 5: DISEASES AND DISORDERS
CHAPTER 10: CHILDHOOD DISORDERS
CHAPTER 11: ADDICTION
CHAPTER 12: DEGENERATIVE DISORDERS
CHAPTER 13: PSYCHIATRIC DISORDERS
CHAPTER 14: INJURY AND ILLNESS
CHAPTER 15: POTENTIAL THERAPIES



ADVANCED BRAIN BEE CAMP

- IDEAL FOR **ADVANCED** LEARNERS OF NEUROSCIENCE
- COVERS ALL CHAPTERS FROM SIEGEL "**ESSENTIAL NEUROSCIENCE**"
- 3 HRS/WEEK



CHAPTERS

CHAPTER 1: OVERVIEW OF CENTRAL NERVOUS SYSTEM
CHAPTER 2: DEVELOPMENT OF NERVOUS SYSTEM
CHAPTER 3: MENINGES & CEREBROSPINAL FLUID
CHAPTER 4: HISTOLOGY OF NERVOUS SYSTEM
CHAPTER 5: ELECTROPHYSIOLOGY OF NEURONS
CHAPTER 6: SYNAPTIC TRANSMISSION
CHAPTER 7: NEUROTRANSMITTERS
CHAPTER 8: THE SPINAL CORD
CHAPTER 9: BRAINSTEM I: THE MEDULLA
CHAPTER 10: BRAINSTEM II: PONS & CEREBELLUM
CHAPTER 11: BRAINSTEM III: THE MIDBRAIN
CHAPTER 12: FOREBRAIN
CHAPTER 13: CRANIAL NERVES
CHAPTER 14: SOMATOSENSORY SYSTEM
CHAPTER 15: VISUAL SYSTEM
CHAPTER 16: AUDITORY & VESTIBULAR SYSTEMS
CHAPTER 17: OLFACTION & TASTE
CHAPTER 18: UPPER MOTOR NEURONS
CHAPTER 19: BASAL GANGLIA
CHAPTER 20: CEREBELLUM
CHAPTER 21: AUTONOMIC NERVOUS SYSTEM
CHAPTER 22: RETICULAR FORMATION
CHAPTER 23: HYPOTHALAMUS
CHAPTER 24: LIMBIC SYSTEM
CHAPTER 25: THALAMUS & CEREBRAL CORTEX
CHAPTER 26: BLOOD SUPPLY OF CENTRAL NERVOUS SYSTEM
CHAPTER 27: VASCULAR SYNDROMES
CHAPTER 28: BEHAVIORAL & PSYCHIATRIC DISORDERS

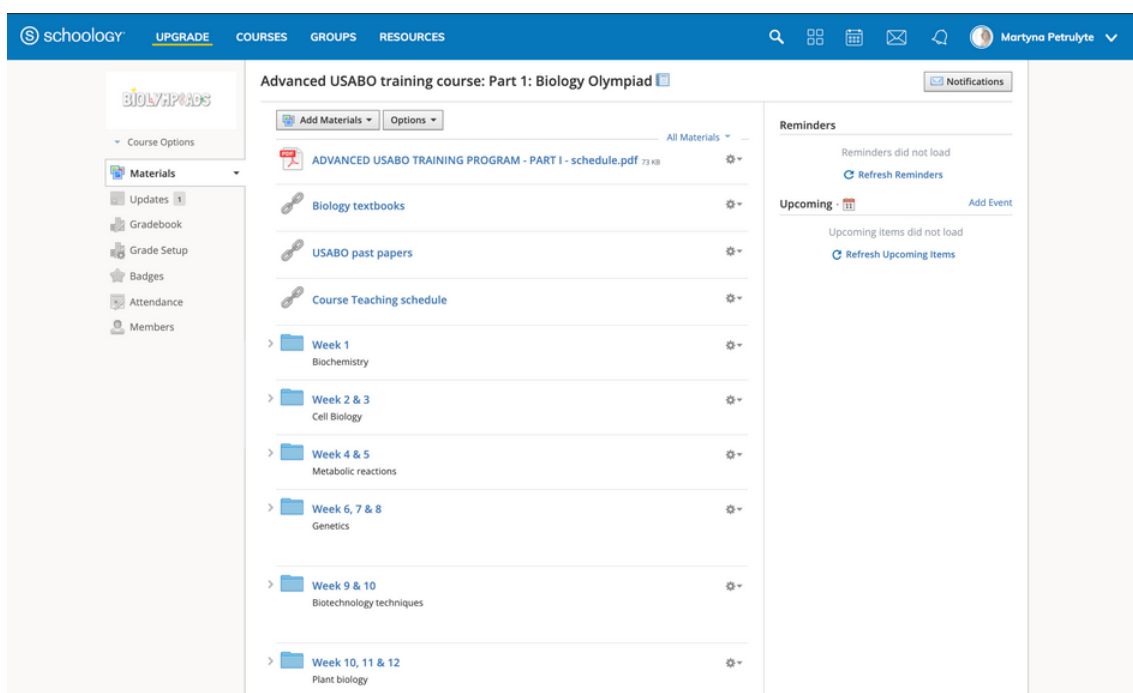


LEARNING PLATFORM

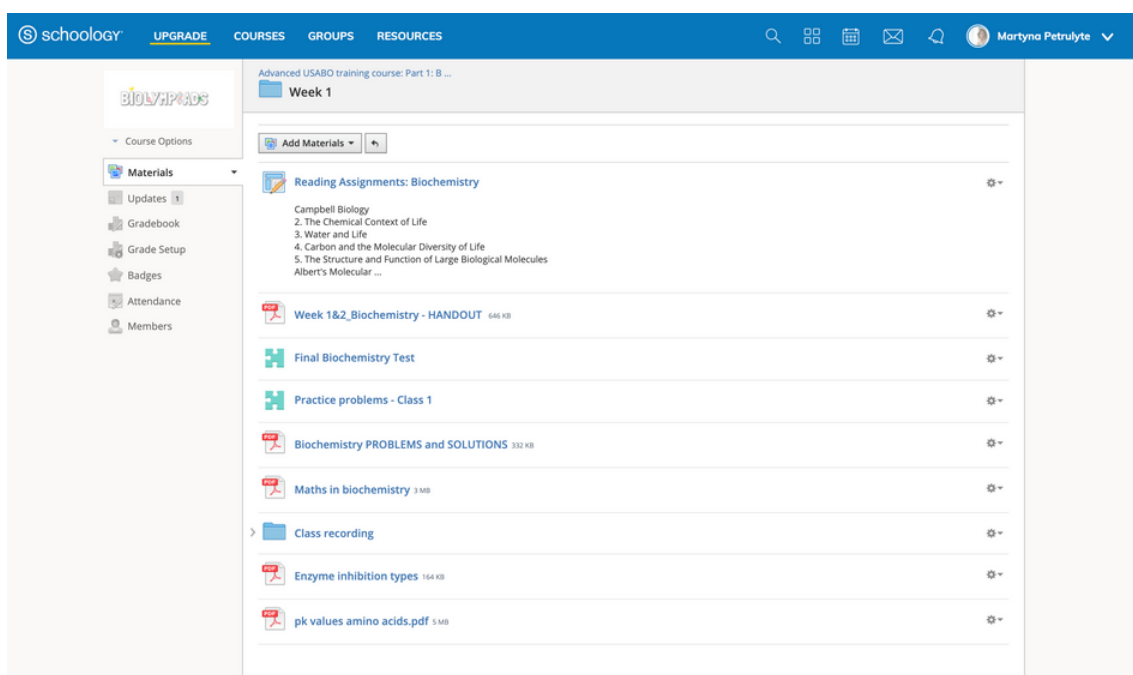
COURSE MATERIALS ARE UPLOADED ON THE **LEARNING SYSTEM** WHICH CAN BE ACCESSED ON **WWW.SCHOOLGY.COM**. ALL STUDENTS WILL RECEIVE ACCESS TO IT AFTER THE REGISTRATION.

IN THE LEARNING PLATFORM, STUDENTS WILL BE ABLE TO ACCESS:

- **WEEKLY READING ASSIGNMENTS**
- **LECTURE HANDOUTS**
- **WEEKLY PRACTICE PROBLEMS & WORKSHEETS**
- **ALL RECORDINGS OF PREVIOUS CLASSES.**



MAIN COURSE PAGE



WEEKLY ASSIGNMENTS & HANDOUTS

TESTIMONIALS

YOU CAN READ ALL TRUSTED REVIEWS ABOUT OUR CAMPS AT:
WWW.TRUSTPILOT.COM/REVIEW/WWW.BIOLYMPIADS.COM.



Dottie Yu

1 review US



May 20, 2018

Thank you!

Thank you so much for the help, Martyna. The advice, resources and practice problems you gave me helped me make semifinals in the USABO although this was my first year doing it and I was very late into the game. I greatly appreciate all the time you put in to help me and I will definitely recommend this site to all my friends if they decide to compete. I am going to continue using the resources that you've shared and my goal is to make final camp next year!

Date of experience: May 20, 2018



Yunseon Choi

1 review US



Jan 29, 2022

My child really enjoyed Martyna's...

My child really enjoyed Martyna's sessions. Her sessions were very exciting and extremely helpful. She explained the topics thoroughly with patience. As an organizer of this program, she is very responsive and cares about students' success by making her effort to improve the program. We appreciate her support of student learning.

Date of experience: January 29, 2022



Michiko

1 review US



Apr 5, 2022

Since my daughter was very late to...

Since my daughter was very late to start to prepare, she mainly took Martyna's tutoring sessions. Her session was amazing. She always used various materials in her teaching to make my daughter's understanding deeper and applicable. Also, her passion and overwhelming knowledge in Biology inspired my daughter, and learning from her was pure joy and glory of learning for my daughter. As a result, she easily passed the semifinal although it was her first year of doing as a freshman. There is no words we can express our appreciation to her enough.

Date of experience: April 05, 2022



Raj

1 review US



Nov 27, 2018

Martyna is outstanding

Martyna is outstanding. My son loves the tutoring session with Martyna. She is laser focussed and knows how to help the students and get the best out of them. Be it USABO or BrainBee or MCAT or Science Bowl or any Biology competition, Martyna can help. She is well versed in all the competitive exams and knows the finer details of the exam. I am so glad I found Martyna and thankful for all the help she provides to my son.

Date of experience: November 27, 2018



K Zhang

1 review US



Apr 18, 2018

Biolympiads.com is a wonderful website

Biolympiads.com is a wonderful website, very resourceful and helpful. Martyna responded my email questions very promptly and professionally. I would definitely recommend this website to anybody interested in USABO. Five Star!

Date of experience: April 18, 2018



Vancouver WA user

2 reviews US

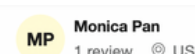


Apr 26, 2018

USABO-IBO support

Martyna goes out of her way to support her students. She makes the learning an enjoyable experience. She is always available by providing right set of resources and answering any questions her students have. Would highly recommend connecting with her for anyone interested in Biology Olympiad or anything related to Biology. Hats of to your services, Martyna!

Date of experience: April 26, 2018



Monica Pan

1 review US



Oct 13, 2022

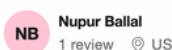
USABO Camp Review

I attended the 2022 Summer USABO Camp and it was the best class I have ever attended. I learned so much and made many new friends at the camp.

The camp provides a lot of study resources. The slides are all very nicely done and cover exactly what you need to know for the USABO exam. The class also provides handouts that are very detailed and explains everything very well (all together, the handouts are hundreds of pages long).

Overall, I'm really satisfied with the quality and the work put into these camps. I love all the teachers and I had a really good experience with the camp this year. I would highly recommend this camp to anyone who is interested in biology.)

Date of experience: October 13, 2022



Nupur Ballal

1 review US



Jun 14, 2022

I highly recommend Martyna's sessions

I highly recommend Martyna's sessions. We efficiently covered all of the content in depth and did a ton of problem solving that helped a lot with the semifinal exam - I don't think you could find a better person to help study for the USABO. It was overall very helpful and I couldn't have gotten in the top 30 this year without it. Furthermore, the sessions are highly engaging since she brings such a high energy and joy to the subjects and gives very helpful advice on what to prioritize to ace the exam. She is also very responsive and easy to contact, and will immediately help with any problem or advice.

Date of experience: June 14, 2022



Michael

1 review US



Jun 15, 2022

The online Training Camp I attended was...

The online Training Camp I attended was excellent! I learned a lot and it helped me prepare for USABO greatly. All tutors were very helpful and inspiring. The course materials were beneficial and let me easily grasp all the concepts of Biology.

Date of experience: June 15, 2022

WWW.TRUSTPILOT.COM/REVIEW/WWW.BIOLYMPIADS.COM

REGISTRATION & PAYMENTS

REGISTRATION

TO REGISTER FOR THE COURSE, GO TO WWW.BIOLYMPIADS.COM

PAYMENT DETAILS

WE ACCEPT PAYMENTS VIA PAYPAL, WISE, CREDIT CARD, OR BANK TRANSFER.

VISIT US:
WWW.BIOLYMPIADS.COM

EMAIL US:
HELLO@BIOLYMPIADS.COM

JOIN US:
WWW.FACEBOOK.COM/BIOLYMPIADS

