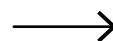




Human Anatomy and Physiology

- | | |
|---|---|
| <input type="checkbox"/> Path of blood flow through the heart | <input type="checkbox"/> Kidney structure and function |
| <input type="checkbox"/> Know what makes up the cytoskeleton | <input type="checkbox"/> Anatomical plane |
| <input type="checkbox"/> Know where ADH is secreted from | <input type="checkbox"/> Causes and effects of osteoporosis |
| <input type="checkbox"/> Hormone production | <input type="checkbox"/> Urinary system |
| <input type="checkbox"/> Blood pressure | <input type="checkbox"/> Integumentary system |
| <input type="checkbox"/> Alkalosis and acidosis | <input type="checkbox"/> Muscular system |
| <input type="checkbox"/> Know that testosterone is an androgen | <input type="checkbox"/> Reproductive system |
| <input type="checkbox"/> Difference between active and passive immunity | <input type="checkbox"/> Central nervous system (CNS) and peripheral nervous system (PNS) |
| <input type="checkbox"/> Know that oxygenated blood flows through the pulmonary vein | |
| <input type="checkbox"/> Know which gland endocrine hormones are produced/secreted by | |
| <input type="checkbox"/> Eccrine, apocrine, and sebaceous glands | |
| <input type="checkbox"/> Differences among long, short, and irregular bones | |
| <input type="checkbox"/> Know what the suffixes <i>-clast</i> and <i>-blast</i> mean | |

Scan the QR code to unlock a free TEAS Science practice test!

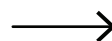




Biology

- ☐ Know how a Punnett square works
- ☐ Translate mutations of DNA
- ☐ Stem cell differentiation
- ☐ Cell potency
- ☐ DNA and RNA structure
- ☐ Base pairing
- ☐ Electrophoresis
- ☐ Neuron action potential graphs
- ☐ Know what a phenotype is
- ☐ Know what a genotype is
- ☐ Complementary DNA strands
- ☐ Cell structures
- ☐ Organelle functions
- ☐ Endoderm, mesoderm, and ectoderm
- ☐ Viruses
- ☐ Taxonomy hierarchy
- ☐ Know that bile breaks down lipids
- ☐ Melanocytes
- ☐ Mendel's law
- ☐ Know that an amino acid is made from an amine and a carboxylic acid
- ☐ Difference between eukaryotic and prokaryotic cells
- ☐ Differences among osmosis, active transport, and facilitated diffusion

Scan the QR code to unlock a
free TEAS Science practice test!



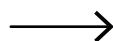
Chemistry

- | | |
|---|--|
| <input type="checkbox"/> Acids and bases | <input type="checkbox"/> pH scale |
| <input type="checkbox"/> Acid-base balance | <input type="checkbox"/> Electronegativity |
| <input type="checkbox"/> Protons, neutrons, and electrons | <input type="checkbox"/> Combustion reactions |
| <input type="checkbox"/> Properties of water | <input type="checkbox"/> Synthesis reactions |
| <input type="checkbox"/> Critical point | <input type="checkbox"/> Sublimation and deposition |
| <input type="checkbox"/> Triple point | <input type="checkbox"/> Role of catalysts |
| <input type="checkbox"/> Atomic radius | <input type="checkbox"/> How to balance chemical equations |
| <input type="checkbox"/> UV radiation | |
| <input type="checkbox"/> Ionic and covalent bonds | |
| <input type="checkbox"/> Double- and single-replacement reactions | |
| <input type="checkbox"/> States of matter (solid, liquid, gas, and plasma) | |
| <input type="checkbox"/> Number of valence electrons in the common elements | |
| <input type="checkbox"/> Find atomic numbers of common elements | |
| <input type="checkbox"/> Find mass numbers of common elements | |

Scientific Reasoning

- | |
|---|
| <input type="checkbox"/> Scientific method |
| <input type="checkbox"/> Know how to predict relationships among events, objects, and processes |
| <input type="checkbox"/> Basic scientific measurements and tools |
| <input type="checkbox"/> Know how to apply logic and evidence to a scientific explanation |

Scan the QR code to unlock a free TEAS Science practice test!



TEAS Test Prep Checklist

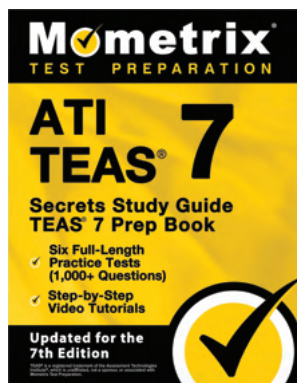
Studying for the TEAS doesn't have to be a pain. Our comprehensive checklist highlights the key topics you need to know to ace the exam!

Checklists are used all around the world as a vital tool. It's been shown that using a simple checklist can help people like surgeons, astronauts, and pilots minimize errors and increase efficiency in the workplace.

Using a checklist to guide your studying provides a structured and organized way to track your progress and ensure that you are covering all the important information!

Note that this checklist does not cover everything that's on the TEAS exam. For a more comprehensive review, visit mometrix.com/academy/teas-test/.

Need more resources? Scan the QR codes below to check out test prep materials from Mometrix that are specifically designed to help you pass the TEAS exam!



TEAS Study Guide



TEAS Flashcards



Mometrix
ONLINE COURSES
TEAS PREP COURSE

- 2000+ PRACTICE QUESTIONS**
- 200+ TOPIC REVIEW VIDEOS**
- 106 STUDY LESSONS**
- 318 DIGITAL FLASHCARDS**
- MOBILE FRIENDLY**
- AND MUCH MORE!**



Online TEAS Course