

OAT Optometry
Admission Test

A SERVICE OF
ASCO ASSOCIATION of
SCHOOLS and COLLEGES
of OPTOMETRY

Optometry Admission Test (OAT) 2025 Candidate Guide

TESTING SERVICES

ADA American Dental Association®

The Department of Testing Services (DTS) is a shared service of the American Dental Association (ADA) that employs testing professionals and provides professional examination services in all relevant areas (e.g., test design, content development, administration, analysis, and reporting). At the direction of the governing bodies it supports, DTS advises on policy based on testing industry best practices and professional experience, and implements policy for the orderly, secure, and fair administration of examination programs within its charge.

IMPORTANT NOTE: *You are required to read this Guide before you apply to take the examination.*

At the time of application, you will be required to confirm that you have read this Guide, understood its contents, and agree to the policies and procedures contained herein.

Changes to the Optometry Admission Test (OAT) Program may occur after publication of this Guide. Updated PDFs will be posted to [ADA.org/OAT](https://ada.org/OAT). You will be subject to the policies and procedures currently in effect at the time of your test administration.

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OVERVIEW

ABOUT THIS GUIDE AND EXAMINATION PROGRAM

This document is the official candidate guide to policies and procedures for the Optometry Admission Test (“OAT” or the “Examination”). It provides information such as application and testing procedures, examination content, test security, the consequences of rules violations, and scoring. The governing body of the OAT is the Association of Schools and Colleges of Optometry (ASCO or “Governing Body”). The OAT is implemented by the Department of Testing Services (DTS), which is a shared service of the American Dental Association. Examinations are administered by Prometric (or “Administration Vendor”). Collectively, the Governing Body, DTS, and the set of activities, policies, and procedures occurring in support of this examination are referred to as the “OAT Program” or simply the “Examination Program.”

The OAT Program uses arbitration to resolve legal differences relating to the OAT. Arbitration is described more fully in the section on Arbitration Requirement and Agreement to Arbitrate in this Guide. Agreement to arbitrate is a prerequisite to taking the OAT.

ASCO uses the OAT as a tool to understand the skill levels of applicants seeking admission to schools and colleges of optometry. Optometry programs use information from the OAT and other admission tools to help inform admissions decisions. The OAT is designed to measure general academic ability and comprehension of scientific information. It is administered year-round.

The Association of Schools and Colleges of Optometry would like to thank you for considering this examination. ASCO appreciates the time and energy you are devoting in preparation. The agency takes its responsibilities extremely seriously, and works diligently to help ensure examinations provide valid, reliable and fair evaluations of candidate knowledge, skills, and abilities.

PURPOSE OF THE EXAMINATION

The OAT is an admission test designed to provide optometry education programs with a means to assess an applicant’s potential for success in these programs. Programs use OAT in conjunction with other admission tools that provide insight into candidate qualifications as they relate to core program requirements.

Test results are just one factor considered in evaluating applicant admission potential. Validity studies conducted by DTS have consistently shown that OAT scores are useful and effective in predicting success in optometry education programs. The relative importance of each factor in the admission process is determined by each educational program.

EXAMINATION FAIRNESS

Fairness, diversity, and inclusion are values that are of critical importance to society and to health professions. The Governing Body and DTS have devoted and continue to devote substantial time and energy to these considerations, to comprehensively consider the relevant issues and implement examination programs that are fair, valid, and reliable, providing candidates with the opportunity to demonstrate their knowledge, skills, and abilities in support of accurate and valid skill measurement. Fairness efforts are rooted in professional standards as promulgated in the *Standards for Educational and Psychological Testing*¹. This document —published by the American Educational Research Association, American Psychological Association, and National Council on Measurement in Education — provides professional guidance on all aspects of testing, and specifically notes that fairness is fundamental to validity.

Fairness considerations are embedded throughout this Examination Program, affecting every aspect of how this examination is constructed, administered, scored, and reported, appropriately recognizing the critical importance of fairness to society, and reflecting the core values of those who work closely and care deeply about this program.

For additional information concerning how fairness considerations have been incorporated into this Examination Program, please see the document entitled “The OAT Program: Overview of Policies and Procedures Supporting and Promoting Fairness” on the Examination Program website.

ASSOCIATION OF SCHOOLS AND COLLEGES OF OPTOMETRY (ASCO)

The Association of Schools and Colleges of Optometry (ASCO) is an academic leadership organization committed to advancing optometric education and research to enhance the health and well-being of the public. Since 1941, ASCO has pursued this mission by representing the interests of institutions of optometric education and by enhancing the efforts of these institutions as they prepare highly qualified graduates for entrance into the profession of optometry to best serve the public's eye and vision needs. ASCO oversees the OAT Program through its OAT Task Force.

ASCO represents all accredited [schools and colleges of optometry](#) in the United States.

Association of Schools and Colleges of Optometry

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Information on the OAT can be found at the OAT website ([OAT.ADA.org](#)). For information on careers in optometry, candidates may find relevant information on the following websites:

ASCO: [optometriceducation.org](#)
Future Eye Doc: [futureeyedoc.org](#)
American Optometric Association (AOA): [AOA.org](#)

¹ American Educational Research Association, American Psychological Association, National Council on Measurement in Education. (2014). *Standards for Educational and Psychological Testing*. Washington, DC: Author.

ETHICAL CONDUCT

The American Optometric Association (AOA) Code of Ethics states the following:²

It shall be the ideal, resolve, and duty of all optometrists:

- To keep their patients' eye, vision, and general health paramount at all times;
- To respect the rights and dignity of patients regarding their health care decisions;
- To advise their patients whenever consultation with, or referral to, another optometrist or other health professional is appropriate;
- To ensure confidentiality and privacy of patients' protected health and other personal information;
- To strive to ensure that all persons have access to eye, vision, and general health care;
- To advance their professional knowledge and proficiency to maintain and expand competence to benefit their patients;
- To maintain their practices in accordance with professional health care standards;
- To promote ethical and cordial relationships with all members of the health care community;
- To recognize their obligation to protect the health and welfare of society; and
To conduct themselves as exemplary citizens and professionals with honesty, integrity, fairness, kindness, and compassion.

The AOA Code of Ethics is pertinent for all individuals seeking admission to optometry programs. The application process is the time to understand and begin to adhere to the ethical obligations of optometrists.

Members of the optometry profession voluntarily abide by the AOA Code of Ethics in the interest of protecting patients and maintaining the trust of society as a whole.

Submission of an application to an optometry program is the first step in the process of becoming a member of the optometry profession. With the application comes the obligation to uphold the highest standards for honesty and ethical behavior. An applicant is held to the same high standards for truth, full disclosure, and accuracy in the application process to which a member of the optometry profession is held in their capacity as a member of the profession.

Each applicant to optometry programs is expected to understand and comply with the standards expressed in this statement in their application to take the OAT.

Misconduct in the optometry program admission process is a very serious matter. An applicant who acts unethically risks being denied admission to optometry programs. Moreover, such unethical actions can result in more serious outcomes if they are discovered after enrollment in an optometry program or at the beginning of optometry practice.

It is important that applicants understand the significance of exhibiting professional behavior throughout their careers, beginning with the application process.

The OAT Program and ASCO expect strong ethical behavior in all current and aspiring optometric professionals.

² <https://www.aoa.org/about-the-aoa/ethics-and-values?sso=y>

EXAMINATION CONTENT AND PREPARATION MATERIALS

EXAMINATION SPECIFICATIONS

The OAT is composed of multiple-choice test questions (items) presented in the English language. It consists of four sections: Survey of the Natural Sciences, Reading Comprehension, Physics, and Quantitative Reasoning. Both the U.S. customary system (Imperial System) and the metric system (International System) of measurement are used. Additional information on test content is provided below.

SCOPE OF THE EXAMINATION

Survey of the Natural Sciences (100 Items)

The Survey of Natural Sciences test section consists of 100 items from Biology, General Chemistry, and Organic Chemistry.

Biology (40 items)

- Cell and Molecular Biology: cell metabolism (including photosynthesis, enzymology), cellular processes (including membrane transport, signal transduction), thermodynamics, mitosis/meiosis, cell structure and function, experimental cell biology, biomolecules, and integrated relationships.
- Diversity of Life: viruses, Archaeobacteria, Eubacteria, Fungi, Protista, Plantae, Animalia, and integrated relationships.
- Structure and Function of Systems: integumentary, skeletal, muscular, circulatory, lymphatic/immune, digestive, respiratory, urinary, nervous/sensory, endocrine, reproductive, and integrated relationships
- Genetics: molecular genetics, human genetics, classical genetics, chromosomal genetics, genetic technology, developmental mechanisms, genomics, gene expression, epigenetics, and integrated relationships.
- Evolution and Ecology: natural selection, population genetics/speciation, animal behavior, ecology (population, community, and ecosystem ecology), and integrated relationships.

General Chemistry (30 items)

- Stoichiometry and General Concepts: percent composition, empirical formulae, balancing equations, moles and molecular formulas, molar mass, density, and calculations from balanced equations
- Gases: kinetic molecular theory of gases, Dalton's, Boyle's, Charles's, and ideal gas law
- Liquids and Solids: intermolecular forces, phase changes, vapor pressure, structures, polarity, and properties
- Solutions: polarity, properties (colligative, noncolligative), forces, and concentration calculations
- Acids and Bases: pH, strength, Brønsted-Lowry reactions, and calculations
- Chemical Equilibria: molecular, acid/base, precipitation, calculations, and Le Chatelier's principle
- Thermodynamics and Thermochemistry: laws of thermodynamics, Hess's law, spontaneity, enthalpies and entropies, and heat transfer
- Chemical Kinetics: rate laws, activation energy, and half-life
- Oxidation-Reduction Reactions: balancing equations, determination of oxidation numbers, electrochemical calculations, and electrochemical concepts and terminology
- Atomic and Molecular Structure: electron configuration, orbital types, Lewis-Dot diagrams, atomic theory, quantum theory, molecular geometry, bond types, and sub-atomic particles
- Periodic Properties: representative elements, transition elements, periodic trends, and descriptive chemistry
- Nuclear Reactions: balancing equations, binding energy, decay processes, particles, and terminology
- Laboratory: basic techniques, equipment, error analysis, safety, and data analysis

Note: The following image of the periodic table of the elements is available to candidates as they complete the General Chemistry section of the OAT.

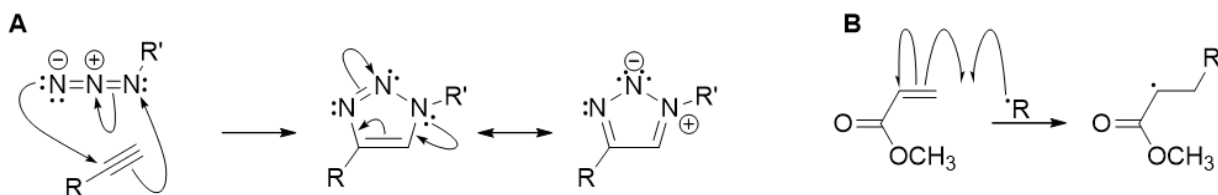
<div>1</div> <div>H</div> <div>Hydrogen</div> <div>1.008</div>																		<div>2</div> <div>He</div> <div>Helium</div> <div>4.003</div>																			
<div>3</div> <div>Li</div> <div>Lithium</div> <div>6.94</div>		<div>4</div> <div>Be</div> <div>Beryllium</div> <div>9.012</div>																		<div>5</div> <div>B</div> <div>Boron</div> <div>10.81</div>		<div>6</div> <div>C</div> <div>Carbon</div> <div>12.011</div>		<div>7</div> <div>N</div> <div>Nitrogen</div> <div>14.007</div>		<div>8</div> <div>O</div> <div>Oxygen</div> <div>15.999</div>		<div>9</div> <div>F</div> <div>Fluorine</div> <div>18.998</div>		<div>10</div> <div>Ne</div> <div>Neon</div> <div>20.180</div>							
<div>11</div> <div>Na</div> <div>Sodium</div> <div>22.990</div>		<div>12</div> <div>Mg</div> <div>Magnesium</div> <div>24.305</div>																		<div>13</div> <div>Al</div> <div>Aluminum</div> <div>26.982</div>		<div>14</div> <div>Si</div> <div>Silicon</div> <div>28.085</div>		<div>15</div> <div>P</div> <div>Phosphorus</div> <div>30.974</div>		<div>16</div> <div>S</div> <div>Sulfur</div> <div>32.06</div>		<div>17</div> <div>Cl</div> <div>Chlorine</div> <div>35.45</div>		<div>18</div> <div>Ar</div> <div>Argon</div> <div>39.948</div>							
<div>19</div> <div>K</div> <div>Potassium</div> <div>39.098</div>		<div>20</div> <div>Ca</div> <div>Calcium</div> <div>40.078</div>		<div>21</div> <div>Sc</div> <div>Scandium</div> <div>44.956</div>		<div>22</div> <div>Ti</div> <div>Titanium</div> <div>47.867</div>		<div>23</div> <div>V</div> <div>Vanadium</div> <div>50.942</div>		<div>24</div> <div>Cr</div> <div>Chromium</div> <div>51.996</div>		<div>25</div> <div>Mn</div> <div>Manganese</div> <div>54.938</div>		<div>26</div> <div>Fe</div> <div>Iron</div> <div>55.845</div>		<div>27</div> <div>Co</div> <div>Cobalt</div> <div>58.933</div>		<div>28</div> <div>Ni</div> <div>Nickel</div> <div>58.693</div>		<div>29</div> <div>Cu</div> <div>Copper</div> <div>63.546</div>		<div>30</div> <div>Zn</div> <div>Zinc</div> <div>65.38</div>		<div>31</div> <div>Ga</div> <div>Gallium</div> <div>69.723</div>		<div>32</div> <div>Ge</div> <div>Germanium</div> <div>72.630</div>		<div>33</div> <div>As</div> <div>Arsenic</div> <div>74.922</div>		<div>34</div> <div>Se</div> <div>Selenium</div> <div>78.97</div>		<div>35</div> <div>Br</div> <div>Bromine</div> <div>79.904</div>		<div>36</div> <div>Kr</div> <div>Krypton</div> <div>83.798</div>			
<div>37</div> <div>Rb</div> <div>Rubidium</div> <div>85.468</div>		<div>38</div> <div>Sr</div> <div>Strontium</div> <div>87.62</div>		<div>39</div> <div>Y</div> <div>Yttrium</div> <div>88.906</div>		<div>40</div> <div>Zr</div> <div>Zirconium</div> <div>91.224</div>		<div>41</div> <div>Nb</div> <div>Niobium</div> <div>92.906</div>		<div>42</div> <div>Mo</div> <div>Molybdenum</div> <div>95.95</div>		<div>43</div> <div>Tc</div> <div>Technetium</div> <div>[97]</div>		<div>44</div> <div>Ru</div> <div>Ruthenium</div> <div>101.07</div>		<div>45</div> <div>Rh</div> <div>Rhodium</div> <div>102.906</div>		<div>46</div> <div>Pd</div> <div>Palladium</div> <div>106.42</div>		<div>47</div> <div>Ag</div> <div>Silver</div> <div>107.868</div>		<div>48</div> <div>Cd</div> <div>Cadmium</div> <div>112.414</div>		<div>49</div> <div>In</div> <div>Indium</div> <div>114.818</div>		<div>50</div> <div>Sn</div> <div>Tin</div> <div>118.710</div>		<div>51</div> <div>Sb</div> <div>Antimony</div> <div>121.760</div>		<div>52</div> <div>Te</div> <div>Tellurium</div> <div>127.60</div>		<div>53</div> <div>I</div> <div>Iodine</div> <div>126.904</div>		<div>54</div> <div>Xe</div> <div>Xenon</div> <div>131.29</div>			
<div>55</div> <div>Cs</div> <div>Cesium</div> <div>132.905</div>		<div>56</div> <div>Ba</div> <div>Barium</div> <div>137.327</div>		<div>57 - 70</div> <div>*</div>		<div>71</div> <div>Lu</div> <div>Lutetium</div> <div>174.967</div>		<div>72</div> <div>Hf</div> <div>Hafnium</div> <div>178.49</div>		<div>73</div> <div>Ta</div> <div>Tantalum</div> <div>180.948</div>		<div>74</div> <div>W</div> <div>Tungsten</div> <div>183.84</div>		<div>75</div> <div>Re</div> <div>Rhenium</div> <div>186.207</div>		<div>76</div> <div>Os</div> <div>Osmium</div> <div>190.23</div>		<div>78</div> <div>Ir</div> <div>Iridium</div> <div>192.217</div>		<div>79</div> <div>Pt</div> <div>Platinum</div> <div>195.084</div>		<div>80</div> <div>Au</div> <div>Gold</div> <div>196.967</div>		<div>81</div> <div>Hg</div> <div>Mercury</div> <div>200.592</div>		<div>82</div> <div>Tl</div> <div>Thallium</div> <div>204.38</div>		<div>83</div> <div>Pb</div> <div>Lead</div> <div>207.2</div>		<div>84</div> <div>Bi</div> <div>Bismuth</div> <div>208.980</div>		<div>85</div> <div>Po</div> <div>Polonium</div> <div>[209]</div>		<div>86</div> <div>At</div> <div>Astatine</div> <div>[210]</div>		<div>87</div> <div>Rn</div> <div>Radon</div> <div>[222]</div>	
<div>87</div> <div>Fr</div> <div>Francium</div> <div>[223]</div>		<div>88</div> <div>Ra</div> <div>Radium</div> <div>[226]</div>		<div>89 - 102</div> <div>**</div>		<div>103</div> <div>Lr</div> <div>Lawrencium</div> <div>[262]</div>		<div>104</div> <div>Rf</div> <div>Rutherfordium</div> <div>[267]</div>		<div>105</div> <div>Db</div> <div>Dubnium</div> <div>[270]</div>		<div>106</div> <div>Sg</div> <div>Seaborgium</div> <div>[269]</div>		<div>107</div> <div>Bh</div> <div>Bohrium</div> <div>[270]</div>		<div>108</div> <div>Hs</div> <div>Hassium</div> <div>[270]</div>		<div>109</div> <div>Mt</div> <div>Meitnerium</div> <div>[278]</div>		<div>110</div> <div>Ds</div> <div>Darmstadtium</div> <div>[281]</div>		<div>111</div> <div>Rg</div> <div>Roentgenium</div> <div>[281]</div>		<div>112</div> <div>Cn</div> <div>Copernicium</div> <div>[285]</div>		<div>113</div> <div>Nh</div> <div>Nihonium</div> <div>[286]</div>		<div>114</div> <div>Fl</div> <div>Flerovium</div> <div>[289]</div>		<div>115</div> <div>Mc</div> <div>Moscovium</div> <div>[289]</div>		<div>116</div> <div>Lv</div> <div>Livermorium</div> <div>[293]</div>		<div>117</div> <div>Ts</div> <div>Tennessine</div> <div>[293]</div>		<div>118</div> <div>Og</div> <div>Oganesson</div> <div>[294]</div>	
<div>57</div> <div>La</div> <div>Lanthanum</div> <div>138.905</div>		<div>58</div> <div>Ce</div> <div>Cerium</div> <div>140.116</div>		<div>59</div> <div>Pr</div> <div>Praseodymium</div> <div>140.908</div>		<div>60</div> <div>Nd</div> <div>Neodymium</div> <div>144.242</div>		<div>61</div> <div>Pm</div> <div>Promethium</div> <div>[145]</div>		<div>62</div> <div>Sm</div> <div>Samarium</div> <div>150.36</div>		<div>63</div> <div>Eu</div> <div>Europium</div> <div>151.964</div>		<div>64</div> <div>Gd</div> <div>Gadolinium</div> <div>157.25</div>		<div>65</div> <div>Tb</div> <div>Terbium</div> <div>158.925</div>		<div>66</div> <div>Dy</div> <div>Dysprosium</div> <div>162.500</div>		<div>67</div> <div>Ho</div> <div>Holmium</div> <div>164.930</div>		<div>68</div> <div>Er</div> <div>Erbium</div> <div>167.259</div>		<div>69</div> <div>Tm</div> <div>Thulium</div> <div>168.934</div>		<div>70</div> <div>Yb</div> <div>Ytterbium</div> <div>173.045</div>											
<div>89</div> <div>Ac</div> <div>Actinium</div> <div>[227]</div>		<div>90</div> <div>Th</div> <div>Thorium</div> <div>232.038</div>		<div>91</div> <div>Pa</div> <div>Protactinium</div> <div>231.036</div>		<div>92</div> <div>U</div> <div>Uranium</div> <div>238.029</div>		<div>93</div> <div>Np</div> <div>Neptunium</div> <div>[237]</div>		<div>94</div> <div>Pu</div> <div>Plutonium</div> <div>[244]</div>		<div>95</div> <div>Am</div> <div>Americium</div> <div>[243]</div>		<div>96</div> <div>Cm</div> <div>Curium</div> <div>[247]</div>		<div>97</div> <div>Bk</div> <div>Berkelium</div> <div>[247]</div>		<div>98</div> <div>Cf</div> <div>Californium</div> <div>[251]</div>		<div>99</div> <div>Es</div> <div>Einsteinium</div> <div>[252]</div>		<div>100</div> <div>Fm</div> <div>Fermium</div> <div>[257]</div>		<div>101</div> <div>Md</div> <div>Mendelevium</div> <div>[258]</div>		<div>102</div> <div>No</div> <div>Nobelium</div> <div>[259]</div>											

Avogadro's number $N_A = 6.02 \times 10^{23}/\text{mol}$
 Faraday constant $F = 96,500 \text{ C/mol}$
 Planck's constant $h = 6.63 \times 10^{-34} \text{ J-s}$
 speeds of light in a vacuum $c = 3.00 \times 10^8 \text{ m/s}$
 universal gas constant $R = 8.314 \text{ J/(mol}\cdot\text{K)}$
 $= 0.08206 \text{ (atm}\cdot\text{L)/(mol}\cdot\text{K)}$

Organic Chemistry (30 items)

- Mechanisms: Energetics and Structure - elimination, addition, free radical, substitution mechanisms, and other mechanisms and reactions.
- Chemical and Physical Properties of Molecules: Spectroscopy (^1H NMR, ^{13}C NMR, infrared, and multi-spectra), structure (polarity, intermolecular forces (solubility, melting/ boiling point, etc.), and laboratory theory and techniques (TLC, separations, etc.).
- Stereochemistry (structure evaluation): Chirality, isomer relationships, and conformations
- Nomenclature: IUPAC rules and functional groups in molecules.
- Individual Reactions of the Major Functional Groups and Combinations of Reactions to Synthesize Compounds: Alkene/alkyne, aromatic, substitution/elimination, aldehyde/ketone, carboxylic acids and derivatives, and other. For each area listed above, the following sub-areas apply: general, one-step, and multi-step.
- Acid Base Chemistry: Ranking acidity/basicity (structure analysis and pH/pKa data analysis), and prediction of products and equilibria.
- Aromatics and Bonding: Concept of aromaticity, resonance, atomic/molecular orbitals, hybridization, and bond angles/lengths.

Note on Organic Chemistry Mechanisms: The following examples show how curved arrows are used to represent organic chemistry mechanisms on the OAT.



Double/full-headed curved arrows (Figure A) represent the movement of electron pairs. Single/half-headed (fishhook) curved arrows (Figure B) represent the movement of a single electron. Candidates are asked to predict products based on starting materials and curved arrows. Additionally, candidates are asked to predict curved arrow(s) based on starting materials and products.

Reading Comprehension (50 items)

The Reading Comprehension Test contains three reading passages on various scientific topics. Prior understanding of the science topics is not a prerequisite to answering the test items. The reading passages require the ability to read, comprehend, and thoroughly analyze basic scientific information.

Physics (40 items)

- Units and vectors
- Linear kinematics
- Statics
- Dynamics
- Rotational motion
- Energy and momentum
- Simple harmonic motion
- Waves
- Fluid statics
- Thermodynamics and thermal energy
- Electrostatics
- D.C. circuits
- Optics

Quantitative Reasoning (40 items)

- Mathematical Problems: algebra (equations and expressions, inequalities, exponential notation, absolute value, ratios and proportions, and graphical analysis); Data Analysis, Interpretation, and Sufficiency; Quantitative Comparison; and Probability and Statistics
- Applied Mathematics (Word) Problem

Below is an image of the digital calculator available to candidates for the Quantitative Reasoning section of this examination:



All examination questions are reviewed annually by a team of subject matter experts before they are used for examination purposes. This process helps to ensure that the questions reflect the most recent research and guidelines. Changes to the test specifications for the OAT may occur after the publication of this Guide. If changes occur, they will be posted to the OAT website at [OAT.ADA.org](https://www.ada.org/education/testing), and listed in the document entitled *Recent and Forthcoming Updates to Examinations* which is available at [ADA.org/education/testing](https://www.ada.org/education/testing).

CONFIDENTIALITY OF EXAMINATION MATERIALS

Examination questions represent confidential, copyrighted intellectual property. Obtaining, using, or distributing examination questions, also referred to as examination items, is strictly prohibited, regardless of the method employed (memorization, recording, copying, or other means). This prohibition includes the discussion, distribution, or online posting of memorized examination questions or answers, in whole or in part.

The use or sharing of examination items violates the examination regulations and rules of conduct of this testing program. Such activities could provide an unfair advantage and threaten the validity and credibility of the examination. Since all examinations are copyrighted property, these prohibited activities also violate federal copyright laws.

The Department of Testing Services investigates all reports of candidates' alleged production, misuse, or sharing of current examination materials, and will pursue formal action against anyone who violates the Examination Regulations or federal copyright law. Violations could result in the voiding of examination results, legal action, or other appropriate penalties.

EXAMINATION PREPARATION

A number of resources are used by subject matter experts to create questions for the OAT. These resources include the following reference texts:

- [OAT Practice Test](#)
- [OAT Reference Texts](#)
- [OAT Tutorial](#)

The OAT Program does not endorse any specific test preparation courses and has no data on the content or efficacy of test preparation courses designed to prepare candidates for the OAT.

PRACTICE TEST

Candidates interested in preparing for the OAT may utilize practice questions available at oat.ada.org. Practice test information can be found in the Apply for the OAT section of the OAT website. All practice questions are copyrighted.

The intent of practice test questions is to help candidates understand the types of questions that will be asked on the examination. The practice questions are not intended to provide an indication of how candidates will perform on the OAT. Candidates are cautioned not to limit their preparation for the examination to the review of practice questions.

TEST DRIVE

Candidates can additionally become familiar with the test administration experience through Prometric's Test Drive on Prometric.com. This 30-minute overview includes the following experiences candidates will encounter at the test center on their official day of testing:

- The scheduling and registration process.
- The complete check-in process.
- Introduction to test center staff and surroundings.

A 15-minute sample test (a generic test, not examination-specific) demonstrating the testing process.

Visit Prometric's Test Drive on prometric.com/test-drive for further details and pricing.

RESULTS INFORMATION

SCORING OF EXAMINATION

OAT results are reported as scale scores. These scale scores are neither raw scores (i.e., the number of questions answered correctly) nor percentiles. The calculation of scale scores is accomplished using sophisticated psychometric equating procedures to accurately and fairly evaluate candidate skills. Through scale scores, it is possible to meaningfully compare the performance of candidates who have completed this examination, even if candidates have completed examination forms containing different examination questions. Candidates are not penalized for guessing.

Some questions on the test are experimental and are not scored. Data collected on unscored questions is used to determine whether those questions pass psychometric standards and would be appropriate for use in future test administrations. Unscored questions look the same to candidates as scored questions.

OAT scores range from 200 to 400 and are reported in 10-point increments. Each educational program makes its own determination as to what constitutes an acceptable score. As such, there is not an official passing score for this examination.

Candidates often ask whether they have achieved a good score. To interpret the results of your examination, the Examination Program recommends consulting the most recent examination norms, which provide information on candidate's percentile standing on the examination. This information is available in the following report, which is publicly available on the Examination Program website:

[OAT User's Manual](#)

The above report is also available to educational programs as they interpret and use candidate test results for admission purposes.

RESULTS AUDITS

As a routine part of quality assurance procedures, results are audited for accuracy before they are distributed. Candidates can also request to have their examination results audited or checked for accuracy an additional time, beyond that indicated above. To request this second audit, login to your account and follow the audit request instructions. Additional fees will apply (see the Examination Fees section of this Guide). Results audits require approximately four to six weeks to complete and must be requested within 30 days of the reporting date indicated on the official report of results.

RESULTS REPORTS

After the testing session has ended, an unofficial score report will be provided at the test center, unless the test was taken over multiple days. Scale scores are reported on this unofficial score report. This report is a personal copy. If an unofficial score report is not provided after completing the examination, candidates may contact the OAT Program within five days via an email sent to ootexam@ada.org.

The unofficial score report provided by the Administration Vendor is subject to audit as part of the Governing Body's quality review process. Falsification and/or misrepresentation of score reports is viewed as an egregious violation of Examination Program policies, and could result in cancellation of scores, imposition of a mandatory two-year wait period to retest, or the possibility of a lifetime ban from taking the examination. Such misconduct may also have implications for the candidate's ability to test on other examinations implemented by the ADA's Department of Testing Services.

OAT scores cannot be voided at the request of a candidate after completing any part of the examination.

U.S. schools and colleges of optometry require official OAT scores for decision making.

At the time of application, candidates are asked to select schools and/or programs to receive official results. In so doing, candidates grant the OAT Program permission to release official results to these schools. Results will be released only upon authorization, or by decision of the Examination Program in accordance with Examination Program policies (e.g., in cases involving irregularities or falsification of information). Official results are reported electronically within three to four weeks of the testing date to the selected schools and will be posted to the candidate's [OAT PIN account](#). If a candidate has tested more than once, a history of all testing attempts is reported.

Candidates should discuss their test results with their advisors. At the time of application, candidates can request that scores be made available to advisors at no additional charge.

U.S. schools and colleges of optometry require official OAT scores for decision making. Candidates' OAT PIN accounts will display the schools that candidates have selected to receive their results. Official scores will be delivered to candidates' OAT PIN accounts and to the selected optometry schools within three to four weeks of the test date. If a candidate requests on their application that results be sent to any optometry school, then the candidate's results will also be sent to the Optometry Centralized Application Service (OptomCAS). In selecting optometry schools to receive their official OAT results, candidates correspondingly grant the OAT Program permission to release official scores to these schools and to OptomCAS.

The examination application includes a list of potential results recipients. Schools selected at the time of application are included in the examination fee, regardless of the number of schools selected.

The candidate's list of designated results recipients cannot be edited or cancelled after the candidate's application has been submitted. If no schools are selected on the examination application, then permission has NOT been granted to release official results. Candidates must then submit score report requests separately. Additional fees apply when sending results reports to schools or other recipients not selected at the time of application. Fees associated with additional service requests are nonrefundable and nontransferable. The OAT Program recommends candidates send official scores to every school at the time of application, to avoid incurring additional score report request fees.

ELIGIBILITY REQUIREMENTS

The OAT Program does not discriminate on the basis of race, ethnicity, religion, sex, age, disability, sexual orientation, or marital status.

Successful participants in the OAT Program typically complete at least one year of college education, including courses in biology, general chemistry, and organic chemistry. Advanced level biology and physics are not required. Most candidates complete two or more years of college before taking the OAT.

Optometry school applicants are encouraged to take the OAT well in advance of the optometry school admission cycle. Applicants seeking admission to Canadian optometry schools should confirm the acceptability of the OAT by Canadian schools, prior to submitting an application to take the OAT.

FEES, APPLICATION AND TEST ADMINISTRATION

EXAMINATION FEES

Fees are non-refundable and non-transferable. All fees are in US dollars. The following indicates 2025 testing fees:

FEE TYPE	DESCRIPTION	FEE AMOUNT
Examination Fee	This fee includes administration and official score reporting to all optometry schools selected at the time of application, an unofficial score report issued at the testing center (no other report will be sent), and score reporting to the candidate's advisor (if selected on the application).	\$520 (7/1/24-6/30/25)
Score Report Fee (optional)	This fee covers score report requests made after the time of application. There is no additional charge for score report requests received at the time of application.	\$50 per report
Score Audit Fee (optional)	For a period of 30 days after a testing appointment, as an optional service, the Program is willing to audit a candidate's results.	\$65
Eligibility Extension Fee	Candidates can extend their eligibility period for a fee. The extension is for 45 days and is available once per submitted application.	\$145

PLEASE NOTE: As indicated above, the OAT Fee will change effective July 1, 2025 through June 30, 2026.

EXTENSION REQUEST GUIDE NOTICE

Candidates may request a 45-day extension (weekends and holidays included) to their eligibility window by logging into their account. The Eligibility Extension Request is an option under 'Submit Request.'

Candidates may request only one extension per application and cannot have an examination appointment currently scheduled. Candidates with a scheduled appointment must cancel that appointment before proceeding with an extension request. Failure to do so will result in the extension request being denied. The eligibility extension request does not supersede any other rules regarding a candidate's eligibility.

There is an additional fee to obtain a 45-day eligibility extension. This fee must be paid at the time the extension request is submitted and is non-refundable and non-transferable.

RESCHEDULING FEES

The fee to reschedule a testing appointment is determined by the amount of notice provided before the originally scheduled administration date. Rescheduling fees are subject to change. Sales tax may apply to cancellation and rescheduling fees. Base fees are as follows:

# NUMBER OF DAYS PRIOR TO TESTING APPOINTMENT	RESCHEDULE FEES
30 or more business days*	\$40
5 to 29 business days*	\$70
1 to 4 business days*	\$150

* Saturday and Sunday are NOT business days.

LATE ARRIVAL OR NO-SHOW FEES

If a candidate fails to appear for a scheduled testing appointment, OR if a candidate presents more than 30 minutes after the scheduled start time and is refused admission, then their full testing fee will be forfeited.

PARTIAL FEE WAIVER

In cases of severe financial hardship, a limited number of partial fee waivers are available per calendar year (January-December) to candidates. The waiver covers 50% of the exam fee, which includes the fee for the test and any official score reports requested at the time of application. The waiver does not apply to any charges associated with rescheduling or score reporting after the time of initial application.

Fee waivers are granted on a first-come, first-served basis at the beginning of each calendar year to eligible candidates who have submitted the required documents. Fee waivers will be granted beginning on January 1. Candidates who have previously received a fee waiver or who have already taken the examination are not eligible.

The Examination Program will review all fee waiver requests and make final decisions regarding fee waivers. Candidates must register for a PIN prior to submitting a fee waiver request.

Candidates may qualify for a partial fee waiver if each of the following requirements are met:

- Demonstrated financial hardship.
- First time taking the examination.
- Has not previously received a partial fee waiver.
- U.S. citizen or foreign national who meets either the “green card” or “substantial presence” test as described in IRS Publication 519.
- Received financial aid at their educational institution.

Instructions for Requesting a Partial Fee Waiver

Candidates can request a partial fee waiver by signing into their PIN account, selecting ‘Submit Request’ and then ‘Waiver Request.’ They will then be prompted to select the Examination Program for which a partial fee waiver is being requested.

The OAT Program will review all partial fee waiver requests and make the final approval or denial decision. After the partial fee waiver request is reviewed, candidates will receive an email notification of the Examination

Program's decision and instructions for submitting an OAT application online. Please allow up to 10 business days for review of all partial fee waiver requests.

ADMINISTRATION SCHEDULE

The table below presents the OAT administration schedule. Candidates must report to the testing center at least 30 minutes prior to their scheduled appointment. The total administration time is five hours and five minutes, including the optional tutorial, scheduled break, and survey.

OAT ADMINISTRATION SCHEDULE	
Tutorial (optional)	15 minutes
Survey of Natural Sciences	90 minutes
Reading Comprehension Test	60 minutes
Scheduled Break (optional)	30 minutes
Physics Test	50 minutes
Quantitative Reasoning Test	45 minutes
Post-Test Survey (optional)	15 minutes
Total Time	5 hours 5 minutes

Once a candidate begins their testing session, test items will be presented one at a time on their computer screens. In some cases, candidates may experience a lag between items during testing, while a given item is loaded onto the computer screen. It is important to note that the test timer is designed to pause while items are loading on the screen. Any time that passes while items load will NOT count against the total test time.

The optional break after the first two test sections is the only scheduled break. If a candidate chooses to take this scheduled break, the testing session will resume automatically after 30 minutes have elapsed.

Taking a break at any other time is considered an unscheduled break. During an unscheduled break, candidates may NOT access personal belongings or prohibited items, study or refer to notes or texts, use a phone, eat food or drink a beverage from the candidate's locker, or leave the test center. Locker access during unscheduled breaks is strictly prohibited.

RETESTING POLICY

Candidates are required to submit a new application and fee for each testing attempt. A testing attempt is defined as any test administration where the candidate has been seated at a computer at a test center and electronically agreed to the confidentiality statement to start the test.

- Candidates must wait 60 days between testing attempts on the OAT, with a maximum of four (4) such administrations permitted during any 12-month period.
- Candidates with three (3) or more attempts on the OAT must apply for permission to test again, providing proof of recent application to optometry school with each subsequent application to test.
- Subsequent to the candidate's fifth OAT attempt, the candidate may retest only once per 12-month period.

The preceding retest policies are not subject to appeal.

Candidates who are requesting additional testing beyond three attempts must submit their request in writing to OATexam@ADA.org and must include one of the following acceptable forms of evidence of their demonstrated attempt to apply to optometry school within the previous 18 months:

- Copy of a completed and submitted application to optometry school.
- Letter of rejection from an optometry school.
- Letter on school letterhead from an optometry school admissions officer encouraging the applicant to retest.
- Letter on school letterhead from a college or university health profession advisor or instructor indicating the candidate is applying to optometry school.

PARTIAL TESTING

Partial testing is not permitted. Applicants are required to take all sections of the OAT. The lowest possible scale score is reported for any assigned test not taken. Individuals unable to complete the OAT must submit a new application and fee to retest.

APPLICATION PROCEDURES

Before applying to take this examination, candidates must obtain an OAT Personal Identification Number (PIN). Register for a new OAT PIN or retrieve an existing OAT PIN [here](#).

Once an OAT PIN is obtained, candidates can use the OAT Program website to submit an application to take the OAT. A new application must be submitted before each testing attempt. Application processing takes place Monday through Friday during standard business hours.

After the OAT Program successfully processes a candidate's application, the candidate is eligible to test for a six-month period, unless other considerations—including retest rules and program requirements—limit the eligibility period to a shorter timeframe. Candidates are encouraged to choose their test administration date carefully, as any last-minute requested changes (e.g., for medical or personal reasons) may not be approved.

All information provided when registering for an OAT PIN and submitting an application must be accurate. Candidates must use their legal name. When including a middle name, candidates must use either their full middle name or a middle initial.

If the name on a candidate's application fails to EXACTLY match the name appearing on IDs brought to the Administration Vendor test center, the candidate will NOT be permitted to test. As a result, the testing appointment and application fee will be forfeited, and the candidate will be required to submit a new application and fee before taking the examination.

Changes and corrections to the candidate's application (name, birthdate, etc.) must be completed at least two weeks prior to a scheduled testing appointment. Candidates are responsible for identifying any corrections or omissions and must notify the testing program at OATexam@ADA.org.

Updates made to contact information (address, email address, etc.) using the "Update Detail" section will automatically update existing test applications and score report requests.

During the application and testing process, candidates will be required to provide their name, OAT PIN, address, date of birth, and other requested information to allow proper identification by the OAT Program and Administration Vendor. This information must be accurate. If it is determined that a candidate deliberately falsified personal information in the OAT PIN system, examination application, or at the test center, scores will be voided, and schools will be notified. Possible repercussions for deliberate falsification include a required two-year waiting period before taking the examination again, or a complete banning from the Examination Program and any other examination program implemented through DTS.

TEST CENTER PROCEDURES

The Administration Vendor will electronically capture the identity of each candidate biometrically (e.g., through photograph, fingerprint, or palm vein scan) before candidates can proceed with testing. Candidates must consent to these procedures before they are permitted to test. Electronic capture of biometric data allows for a more efficient return to testing after breaks. Biometric and other identifying information will be retained by the Administration Vendor and will be utilized for identity verification at potential future test administrations (e.g., retesting).

Administration Vendor staff will visually inspect eyeglasses and hair accessories as part of check-in procedures. Staff may also use an electronic detection wand to scan for electronic devices. Jewelry, except for wedding and engagement rings, is prohibited. Updates to security protocols at check-in may change with little to no advance warning. Candidates can view the current check-in procedures at the Administration Vendor's website. Administration Vendor staff will observe candidates at all times during the testing appointment. This observation includes staff walking through the secure testing room, as well as video recording of the candidate's examination session. Administration Vendor staff are required to report behavior that might represent a violation of rules and regulations.

Administration Vendor staff are not authorized to answer questions from candidates regarding examination content, examination software, specific examination program policies, and scoring.

IDENTIFICATION POLICY

When you arrive at the Administration Vendor test center to take your examination, two original and current forms of identification (ID) — one primary and one secondary — will be required. An expired ID WILL NOT be accepted, even if that ID is accompanied by temporary identification or documentation that a new, valid ID has been requested.

The primary ID must be a government-issued ID with your photograph, name, and signature. Examples of acceptable primary IDs include, but are not limited to a driver's license, passport, or passport card. All IDs, with the exception of passports, must be written in English.

The secondary ID must contain your name and signature. Examples of secondary IDs include, but are not limited to; debit cards, library cards, or a credit card.

Only physical forms of IDs will be accepted by test center staff. Digital or paper copies of IDs will not be accepted.

WARNING! Information in your PIN record and submitted application (e.g., your name) must match your IDs exactly or you will be denied admission to testing and forfeit your testing and application fee.

RESCHEDULE OR CANCEL A TESTING APPOINTMENT

To reschedule or cancel a testing appointment, candidates must either use the scheduling tools on the Administration Vendor website or contact the Administration Vendor using the contact information provided on the Administration Vendor website. This must be done in advance of the testing appointment. Additional fees apply and must be paid directly to the Administration Vendor (see the “Examination Fees” section of this Guide). Local test centers where candidates complete their examination cannot schedule, reschedule, or cancel your appointment. Appointments must be canceled or rescheduled by the business day prior to the scheduled test, and at least 24 hours in advance of the scheduled appointment. Candidates will receive a confirmation notice when rescheduling their testing appointment; please retain a copy of this notice.

NO-SHOW POLICY

Candidates who do not appear for a scheduled testing appointment and do not cancel or reschedule their appointment by the required time in advance of the test date will forfeit all testing fees. These candidates will be required to submit a new application and provide corresponding payment to schedule a new appointment.

EMERGENCIES ON THE DAY OF THE TESTING APPOINTMENT

If an emergency occurs on the day of a testing appointment that prevents a candidate from sitting for their examination, a written request for relief must be submitted to DTS. This request should include applicable documentation and be sent to testingproblems@ADA.org within five business days of the scheduled appointment.

Examples of emergencies and applicable documentation include, but are not limited to, the following:

- *Sudden illness on the examination day.* Provide a doctor's note or hospital records confirming that you were treated on the day of the examination.
 - Please note that the examination program will not accept tests conducted at home, such as an at home COVID test, as supporting documentation.
- *Death in the family on the examination day.* Provide a copy of an obituary, prayer card, funeral service program, or death certificate confirming that the relative passed away or services were held on the day of the examination.

Testing appointments affected by emergencies occurring prior to the day of the scheduled appointment should be handled through the Administration Vendor's rescheduling and cancellation process indicated previously.

TESTING PROBLEMS ON THE DAY OF THE TESTING APPOINTMENT

If a candidate encounters a problem during their examination, the administration should not be resumed until the issue has been documented and resolved by the test center administrator. If a candidate continues to have issues with their testing experience after having requested such assistance, they should again alert test center staff and request that staff resolve the issue. If the issue persists, the candidate should immediately discontinue testing. Candidates who continue to test despite the presence of continued, significant issues waive their right to appeal for a remedy on the basis of those encountered issues. Concerns not resolved at the time of testing must be submitted in writing within five business days of the testing appointment to testingproblems@ADA.org.

Candidates who encounter problems as indicated above must contact testingproblems@ADA.org directly, and state the specific relief being requested. Upon receipt of directly communicated information, DTS will conduct an investigation and notify the candidate of the outcome. Candidates with documented, unresolved testing issues could be offered the courtesy of a retest within 30 days. If the candidate accepts the retest courtesy, the retest will replace the results of the initial test, and the initial test results will be voided. Candidates who continue to test despite severe issues — and particularly those who continue to test, wait for their results to be released, and call DTS afterwards upon receipt of a poor score — are unlikely to obtain the remedy they seek.

Test center incident reports submitted on behalf of the candidate — and comments submitted by the candidate via post-examination surveys — are considered indirect communication to DTS. These indirect communications may be considered by DTS as part of its general quality assurance procedures but would not result in specific relief for the candidate.

Examination results cannot be canceled or adjusted under any circumstances.

TESTING ACCOMMODATIONS

The Examination Program provides reasonable and appropriate testing accommodations in accordance with the Americans with Disabilities Act. These accommodations occur for individuals with documented disabilities or medical conditions who demonstrate a need for accommodation, request an accommodation prior to testing, and who are approved by the Examination Program to receive accommodations based on the information submitted.

Testing accommodations are offered to those with a qualified disability or a medical condition in order to offer equal access to testing. Candidates must request testing accommodations with each application, but—for subsequent administrations—will not be required to submit additional documentation covering the same disability or condition.

Information concerning specific accommodations provided will not be shared outside of DTS, the test center, and the Examination Program, and will not be indicated in examination results.

In considering a request from a candidate with a disability, the Examination Program is guided by a focus on validity. Testing accommodations are provided so all candidates have the opportunity to demonstrate their knowledge and skills, as opposed to having the measurement of their knowledge and skills inappropriately reflect a disability.

To determine whether a candidate qualifies for accommodations under the Americans with Disabilities Act or as a result of a current medical condition, the Examination Program requires a complete evaluation of the candidate as well as a completed and signed Testing Accommodations Request Form. A health care professional appropriately qualified to evaluate the disability or medical condition must conduct the evaluation. For more information on accommodations and an explanation of how to request testing accommodations, please consult the Testing Accommodations Request area on the Examination Program website (see the section in this Guide entitled “Application Procedures”).

If you have a documented disability recognized under the Americans with Disabilities Act and require testing accommodations, you must submit the following three documents prior to testing:

1. A completed test application.
2. The Testing Accommodations Request Form through your PIN account.
3. Documentation to support the testing accommodation request.

You may submit your testing accommodation request in one of the following ways.

Before applying to test

- You may submit your testing accommodation request prior to submitting your examination application. The Examination Program will review your request, and if approved, the Examination Program will add the approved testing accommodation to your record after you complete your examination application.
- To submit a testing accommodation request before applying to test, please sign into your PIN account and click “Submit Request” from the top ribbon menu. From the dropdown menu, select “Accommodations Request”.
- Complete and submit the Testing Accommodation Request Form. This web page includes a file uploader that will allow candidates to attach the required supporting documentation.
- Requested testing accommodations should align with the identified functional limitation, so that the adjustment to the testing procedure is compliant with federal guidelines.

OR

While applying to test

- During the application submission process, select “Yes” when asked “Are you requesting testing accommodations under the Americans with Disabilities Act?”
- Fill out the Testing Accommodation Request in the examination application, which will appear after the payment page. This web page will include a file uploader that will allow candidates to attach required supporting documentation.
- Requested testing accommodations should align with the identified functional limitation, so that any adjustment to the testing procedure is compliant with federal guidelines.

Candidates can schedule a testing appointment AFTER testing accommodation requests have been approved. Testing accommodations cannot be added to a previously scheduled testing appointment. If candidates schedule testing appointments before testing accommodations are approved, candidates will be required to cancel the appointment and pay a cancellation fee. Candidates requesting accommodations must receive their eligibility email with approved accommodations before scheduling a testing appointment. Please email testingaccommodations@ada.org with any questions on this process.

ACCEPTABLE FORMS OF DOCUMENTATION

- A. **A copy of a current evaluation** report (within the past five years) from the appropriate healthcare professional. The document must be on an official letterhead, and should include **the professional's credentials, signature, address, and telephone number**. The report must indicate **the candidate's name, date of birth, and date of evaluation**. The report should include:
- The specific **diagnostic procedures or tests** administered. Diagnostic methods used should be appropriate to the disability and in alignment with current professional protocol.
 - The **results** of the diagnostic procedures and/or tests and a comprehensive interpretation of the results.
 - The specific **diagnosis of the disability**, with an accompanying description of the candidate's limitations due to the disability.
 - A summary of the complete evaluation with recommendations for the specific accommodations and how they will reduce the impact of identified functional limitation.
- B. **Documentation of any previous accommodations** provided by educational institutions or other testing agencies. If no prior accommodations were provided, the licensed professional should include a detailed explanation as to why no accommodations were given in the past and why accommodations are needed now.

UNACCEPTABLE FORMS OF DOCUMENTATION

Please do not submit the documents indicated below. They will not be accepted.

- Handwritten letters from healthcare professionals.
- Handwritten patient records or notes from patient charts.
- Diagnoses on prescription pads.
- Self-evaluations
- Research articles
- Original documents (submit copies only).
- Previous correspondence to the Examination Program (DTS maintains copies of all correspondence).

EXAMINATION REGULATIONS AND RULES OF CONDUCT

RULES OF CONDUCT

Rules have been established that govern the administration of this examination to ensure results accurately reflect candidates' skills. Examination regulations and rules of conduct help preserve the integrity of the examination process and provide standardized examination administration conditions that yield valid and reliable results.

The Examination Program bears no responsibility for inaccurate information or inappropriate permissions received from test center administrators. It is your personal responsibility to understand and comply with the examination regulations indicated in this guide. If a candidate's conduct is determined to violate the terms set forth in this Guide, the Examination Program will act to strictly enforce its policies and procedures.

Accessing official examination content prior to testing, breaching the confidentiality of examination content, or any attempt to subvert the examination process represent violations of test regulations. Conduct occurring before, during, or after testing that violates the examination regulations and rules of conduct could result in invalidation of examination results and other penalties.

Candidates must be truthful in completing the application and must abide by all instructions regarding examination conduct. Failure to comply with the examination regulations and rules of conduct could result in a determination of the presence of an irregularity, and examination results could consequently be voided. If results are voided as a result of an irregularity, candidates could be prohibited from testing for a specified time period or, in egregious cases, from retesting at all. Additionally, candidates could face civil or criminal prosecution.

By applying for the examination, candidates agree to abide by the following Rules of Conduct:

1. The candidate certifies that they are registering for this examination for the purpose indicated in the Examination Purpose section of this Candidate Guide. The examination may not be taken on behalf of anyone else or for any reason other than for the purpose indicated. Candidates may not take the examination to practice or to obtain an advance review of the content
2. Candidates are not allowed to complete an examination for any reason other than that indicated by the Examination Purpose. If available information suggests a previously eligible candidate might be completing an examination for other purposes, the Examination Program may revoke the candidate's eligibility, and the candidate could be required to re-establish eligibility to take the examination.
3. Candidates will not give, receive, or obtain any form of unauthorized assistance prior to the examination, during the examination (e.g., in the testing room or when on a break), or subsequent to the examination.
4. Candidates will maintain the confidentiality of examination content at all times. Candidates will not reproduce or attempt to reproduce examination materials through memorization, recording, copying, or other means. Candidates will not provide information concerning examination content that might affect the examination's ability to accurately assess candidates' skills, or that might provide unfair advantage to other candidates. For example, Candidates will neither make use of nor participate in the sharing or distribution of information regarding examination content or answers (via electronic means or otherwise).
5. Candidates will not bring any unauthorized materials, as listed in the Examination Misconduct section of this Guide, into the secure testing area. All unauthorized materials must be placed in an assigned locker and may not be accessed during testing.
6. Candidates will not remove information about the exam (written, printed, recorded, or other) from the test center.
7. Candidates will comply with Administration Vendor test center policies and procedures and will not create a disturbance in the test center.

8. Candidates will not tamper with the computer testing equipment and facilities.
9. Candidates will cooperate fully with any investigations involving testing irregularities and agree to have their examination analyzed to detect aberrancies.
10. This Examination is a secure examination protected by U.S. copyright laws. Any unauthorized disclosure of the examination's content could result in civil liability, criminal penalties, voiding of examination results, or other appropriate penalties.

Test content (in whole or in part) is prohibited from being disclosed before, during, or after the test to anyone, including but not limited to: family, friends, classmates, colleagues, or test preparation organizations. This applies to any content disclosed through discussions, emails, in writing, online (e.g., blogs, social media, websites), or otherwise.

Candidates who receive unreleased test items should immediately contact DTS at testsecurity@ada.org, and should NOT review the materials they have received. Candidates who have been found to be in possession of such information—or to have participated in the distribution of this information—may have their examination results voided. Penalties might be imposed subsequent to discovery and investigation of the original incident, which could occur years after the incident itself.

Candidates are encouraged to report any activities where information about examination questions is disclosed, so that DTS can investigate and take any necessary action. Report such activity to DTS at testsecurity@ada.org.

PRIVACY AND SECURITY

The Examination Program will maintain the privacy and security of candidates' personal information using industry standard methods. DTS will collect and retain personal information to serve candidate needs, administer the examination, fulfill Examination Program responsibilities (e.g., to maintain the integrity of the test and detect and prevent unlawful activity), and fulfill legal requirements. Examination results shall be retained indefinitely, along with testing records and candidates' personal information.

Before the examination is administered, candidates will be required to provide a written release concerning the collection of their biometric information. Biometrics are collected by the Administration Vendor for purposes of verifying identity and detecting and preventing unlawful activity. The Administration Vendor is required to store data securely consistent with applicable law.

As applicable and in accordance with the purpose of the Examination Program, examination results will be released or reported to state boards, education programs, or other entities upon written candidate authorization or designation by electronic means through the electronic application or score report request form. Examination results may be released or reported in the absence of such authorization when policies indicate that such notification is appropriate (e.g., notification of state boards concerning an irregularity). Examination results may be released to education programs to enable those programs to understand student outcomes. For research and policymaking purposes, in its sole discretion the Examination Program may release results — with personally identifying information removed — to individuals or entities that the Examination Program deems legitimately interested. Information regarding privacy policies is made available to all candidates and the public.

The ADA provides technical support for the Examination Program and uses data security procedures to protect the integrity of personal and exam information. Security safeguards include administrative, technical, and physical safeguards over data and data processing systems. For information on policies relating to your use of the ADA website, please refer to the Privacy Notice and Terms of Use available at [ADA.org/privacy-notice](https://ada.org/privacy-notice).

EXAMINATION MISCONDUCT

The Examination Program strives to report results that accurately reflect the skills and performance of each candidate. The standards and procedures for administering each examination are intended to provide candidates with a reasonable opportunity to demonstrate their skills, and to facilitate accurate evaluation of those skills.

The Examination Program reserves the right to withhold, void, or invalidate any result when, in the Examination Program's judgment, it is reasonable to question the validity of the result. Reasons for withholding, voiding or invalidating results, or imposing other appropriate penalties could include, but are not limited to, the following:

- Unusual answer patterns.
- Atypical score increases from one examination attempt to another.
- Discrepancy in, or falsification of, a candidate's identification.
- Information indicating that a candidate has engaged in misconduct or a violation of the examination regulations, rules of conduct, or test center procedures.
- Sharing remembered exam questions or answers. This includes sharing through social media platforms, online discussion forums, or other means.
- Taking an examination on behalf of another individual or having another individual take an examination on your behalf.
- Falsification of application information or supporting documents.
- Falsification of a candidate's results or results report.
- Inconsistent performance on different sections of the exam from one examination attempt to another.
- Improper access to secure exam content.
- Evidence concerning the presence of an examination administration irregularity.
- Any other information indicating the results might not be valid.

When examination results are voided or invalidated, the candidate is notified in writing. This notice includes information about the decision and the procedure for appeal. Results will remain voided until the appeal process has been completed, or the time to appeal has expired.

If it is determined a candidate has engaged in irregular behavior, information regarding this determination becomes a part of the candidate's record. At its sole discretion, the Examination Program may elect to send a summary report documenting the incident to legitimately interested parties. This would include all parties to whom a candidate has instructed results be sent (both currently and in the future).

In situations where an irregularity has occurred, individuals who are involved or implicated with respect to the occurrence of the irregularity, or who are reasonably believed to have witnessed the irregularity, could be asked to provide information concerning the irregularity.

The Examination Program reserves the right to pursue other remedies, including prosecution of anyone whose conduct unlawfully undermines the security of the examination or the integrity of the examination process.

No personal items are permitted in the secure testing area. Any personal belongings brought to the test center must be stored in a designated locker; storage is limited. Personal belongings may be inspected. Notes or any materials accessed during the examination or on an unscheduled break could be confiscated. Accessing personal belongings or a locker during an unscheduled break violates the examination regulations. Test administrators are NOT authorized to provide permission to candidates to access personal belongings or lockers during an unscheduled break.

Items that are prohibited from the secure testing area include, but are not limited to, the following:

- Books, notes, study materials, scratch paper, tissues, and markers.
- Personal earplugs not previously approved by the Administration Vendor. Headphones NOT provided by the Administration Vendor.
- Slide rules, paper, calculating devices, rulers, and other measuring devices (except those items approved in advance under testing accommodations).
- Electronic devices such as cell phones, recording devices, iPods, tablets, and headsets.
- Tote bags, purses, wallets, backpacks, and briefcases.
- Highlighters, pens, erasers, pencils, dictionaries, and translators.
- Food, candy, gum, and beverages (except those items approved in advance under testing accommodations).
- Outerwear, such as coats, jackets, gloves, or head coverings (religious attire is allowed).
- Good luck charms, statues, religious or spiritual items, and similar objects.
- Watches (digital, analog, or smart) or timing devices (a timer is provided on the computer screen during the examination).
- Magnifying devices.
- Jewelry (except for wedding and engagement rings).

The test center will provide two note boards (without graph lines) and two low-odor fine tip markers during the examination. Used note boards will be replaced by test center staff upon request. Scratch paper, pencils, and markers not furnished by the testing center are prohibited.

Candidates may not write on the note boards before the test begins or during scheduled breaks. The note boards should not be folded, bent, distorted, or modified in any manner. Markers cannot be used on any surface other than the note boards. Candidates may not touch the monitor during the examination. All items provided must be returned to the test administrator before leaving the test center. Test center note boards will not be stored for multiple day examination use. Any notes taken will be surrendered at the end of each testing day and erased.

Candidates may not engage in conversation with others during testing or while on an unscheduled break. Discussing the examination is strictly prohibited.

Test center administrators will report the activity of candidates who take unscheduled breaks.

During an unscheduled break, candidates may NOT access personal belongings or prohibited items, study or refer to notes or texts, use a phone, eat food or drink a beverage from the candidate's locker, or leave the test center. Test administrators are NOT authorized to provide permission to engage in these activities.

Although the examination is administered under strict supervision and with security measures in place, examination irregularities can sometimes occur. Examination results could be voided based upon a breach of examination security, invalid examination conditions, or candidate violations of the examination regulations, rules of conduct, or test center procedures. If irregularities are detected during an administration, or if evidence of irregular behavior is disclosed when the examination is scored or afterward, those involved will have their examination results voided and face appropriate penalties.

Failure to comply with examination regulations, rules of conduct, and test center procedures could result in a determination of the presence of an irregularity, and examination results could be withheld, canceled, considered invalid, or another appropriate penalty could be imposed. Candidates might also be directed to leave the test center before the examination is completed. If results are withheld or invalidated, or if

other penalties are imposed as the result of an irregularity, candidates could be prohibited from testing and/or other appropriate penalties could be imposed.

IRREGULARITIES AND APPEALS

An irregularity is defined as a situation in which there could be a question about the validity of examination results in accurately reflecting the ability and skills of a candidate.

For example, such questions could be raised when:

- There is communication between candidates during the testing session.
- Unauthorized assistance occurs.
- Candidates have inappropriate access to examination content (e.g., remembered questions or answers are shared by email, online posting, or other means).
- Conduct prohibited by the examination regulations, rules of conduct, or test center procedures occurs, or examination administration disruptions are present, including natural disasters and other emergencies.

When an irregularity is identified, results for the candidate(s) involved will be voided pending resolution of the corresponding appeal(s). If an appeal is denied or no appeal is filed, the results of the candidate(s) involved could remain voided and/or other appropriate remedies imposed.

Rule violations and/or irregularities occurring in one Examination Program implemented by DTS may result in penalties that impact a candidate's ability to test in another Examination Program implemented by DTS.

Candidates whose results are subject to being voided are notified by written correspondence and provided with a copy of the *Limited Right of Appeal for Examination Candidates* (see document below). **Appeals must be submitted in writing within 30 days of notification of the irregularity. Appeals must clearly state the specific relief being requested and include corresponding arguments, evidence, and documentation in support of the request.**

The candidate will be notified of the appeal decision within 60 days after receipt of the appeal.

When considering an appeal, the Examination Program strives to ensure that examination results accurately reflect candidates' skills, and that the appealing candidate has an opportunity equal to, but not greater than, the opportunity provided to other candidates.

Results will be voided when there is a reasonable and good faith basis to do so. If it is determined that voiding results is not warranted under the circumstances, the results will be released.

Candidates should be aware that irregularities - other than natural disasters and emergencies beyond the control of the candidate - are considered to be a serious breach of the examination process.

The Examination Program strives to handle irregularities and their investigation in a confidential, professional, fair, and objective manner.

Candidates should be aware that reports of irregularities may have consequences beyond the voiding of results or the imposition of other appropriate penalties.

- Information regarding irregularities may be brought to the attention of school authorities, regulatory agencies, or other entities, by other sources.
- Additional information concerning a candidate may surface within the context of an investigation into an irregularity.

Candidates are encouraged to report suspicious activity and observations of rules violations to DTS at testsecurity@ADA.org.

ARBITRATION REQUIREMENT

Arbitration has become an increasingly common way to resolve legal differences. Generally speaking, the advantages of arbitration over traditional lawsuits are that arbitration is less expensive and issues are resolved in less time. If a candidate wishes to pursue a dispute that has not been resolved by the appeal process mentioned above and detailed in the Limited Right of Appeal for Examination Candidates, the candidate must use the procedure described in the following Agreement to Arbitrate.

AGREEMENT TO ARBITRATE

1. In the event that any legal dispute arises between you and the Examination Program, in connection with your participation in this Examination Program, where that dispute is not resolved by the appeals process detailed in this Guide and elsewhere, you agree that the exclusive means for resolving the dispute shall be Binding Arbitration as described by the terms of this Agreement and pursuant to applicable law. This means that you waive the rights you may have to resolve the dispute in a court of law, or by any other means that might otherwise be available to you.
2. The American Dental Association (“ADA”) agrees to be similarly bound except that the ADA reserves its full rights to pursue injunctive and other appropriate relief in any state or federal court in cases of unfair competition or violations of, or threats to violate, any intellectual property rights of the ADA. With respect to any action filed by the ADA pursuant to this paragraph 2, you consent to submit to the jurisdiction of the state or federal court in which the ADA seeks relief.
3. Arbitration proceedings initiated pursuant to this Agreement to Arbitrate shall be conducted in accordance with the then current Consumer Arbitration Rules of the American Arbitration Association. The arbitrator’s award shall be binding and may be entered as a judgment in any court of competent jurisdiction. Information about the American Arbitration Association, its rules, and its forms are available from the American Arbitration Association website: [ADR.org](https://adr.org)
4. In the event of Arbitration, and except to the extent the Consumer Arbitration Rules provide otherwise, the parties shall bear their own costs and attorneys’ fees associated with the Arbitration proceedings, unless the arbitrator directs one of the parties to pay the other’s costs, or attorneys’ fees, or both.
5. To the fullest extent permitted by law, no Arbitration brought pursuant to this Agreement shall be joined to any Arbitration involving any other party whether through “Class Arbitration” proceedings or otherwise.
6. This Agreement is part of the application to take this examination. Your assent to be bound by it is a requirement for taking the examination, but you can only sit for the examination if you also fulfill all other conditions imposed by the Examination Program.