

# Certified Dental Technicians Practice Test Questions and Answers

**1. What is the ideal porcelain firing temperature range for creating natural-looking dental crowns?**

- A) 600-700°C
- B) 850-950°C
- C) 1000-1100°C
- D) 1200-1300°C

**2. Which dental impression material provides the highest dimensional accuracy for crown and bridge work?**

- A) Alginate hydrocolloid
- B) Addition silicone (polyvinyl siloxane)
- C) Polyether impression material
- D) Polysulfide rubber

**3. What is the standard shade guide system most commonly used for matching natural tooth color?**

- A) Munsell Color System
- B) VITA Classical Shade Guide
- C) Pantone Color Matching System
- D) RAL Color Standard

**4. Which type of dental wax is most appropriate for creating initial crown contours before investing?**

- A) Baseplate wax
- B) Boxing wax
- C) Pattern wax (inlay wax)
- D) Utility wax

Answers: 1-B 2-B 3-B 4-C

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