



## **HESI A2 with Critical Thinking: Surgical Technology Admission Exam**

The **HESI A2 assessment** tests on the following

- English Language: reading comprehension, grammar, and vocabulary
- Science: anatomy/physiology, biology, and chemistry
- Math: basic math exam

In addition to the above mentioned sections you will also be tested on **two personal assessment areas**.

Areas include:

- General Knowledge
- Learning Styles
- Personality Style
- Critical Thinking.

The time limit for the exam is approximately four hours.

Surgical tech students must achieve a cumulative score of 70% or higher.

### **How to schedule your exam:**

- Sign in at [tstc.edu/Testing-Hgn](http://tstc.edu/Testing-Hgn). (New users will be assessed an annual one-time non refundable \$7 scheduling fee)
- Choose a group: HESI A2 with Critical Thinking: Surgical Technology
- Choose an exam: HESI A2 with Critical Thinking (On campus)
- Choose a date and time
- Complete the required information
- Check the box to acknowledge that you have read and understood the testing center policies
- Click add to cart
- Click complete registration
- Click continue
- Complete the credit card fields and continue (a confirmation email will be sent to you)

### **Testing Fees & Requirements**

*Testing Fees:* On campus: \$79 (proctoring fee + exam fee) **Exam fee will be paid on day of**

**testing with a credit or debit card.**

**In order to take your exam you must present a valid and current government issued photo ID.**

### **Score Reporting**

Score reports and remediation are generated to you in **48 hours**. Your Evolve Elsevier account will have a copy of your score report..

## **HESI Resources**

<https://myevolve.us/HESlempowers>

<https://evolve.elsevier.com/education/surgical-technology>

For more information, please contact [testing@tstc.edu](mailto:testing@tstc.edu) or (956) 364-4310. To request testing accommodations, please contact the Access and Learning Accommodations Office at [adarequest@tstc.edu](mailto:adarequest@tstc.edu).