

## Enrollment Checklist

Omission or delay of any of the following may delay or prevent completion of the Professional Truck Driving program.

- Student must get Drug Screen and DOT Physical at least 1 week prior to the course start date and have results emailed to Dave Terry ([dterry@stech.edu](mailto:dterry@stech.edu)). Copies of receipt for Drug Screen and DOT Physical need to be brought in at time of enrollment.
  - Work Med:
  - 962 South Sage Drive, Cedar City, UT 84720
  - Phone: 435.865.3461
  
- Student must complete enrollment at our main office at 757 West 800 South, Cedar City, UT.
- Student must present original or certified copy of the following on the first day of class:
  - State **Birth Certificate** for instructor review (There should be an official State Seal stamped on the certificate. Photocopies or hospital certificates are NOT acceptable.).
  - Student must present original **Social Security Card** for instructor review (Cards must be clean, readable, and signed. Cards must not be laminated or faded.).
  - Student must present current valid **Driver's License** for instructor review. Students must hold or be eligible for a valid driver's license. No outstanding violations in other states on Driver's License.
  
- Student must provide the following on the first day of class:
  - First, Middle, and Last name
  - Address
  - Working phone number
  - Date of Birth
  - Sponsored students will need to provide sponsoring agency and counselor name.
  
- Student must be able to read and understand the English language.
- Student must have read and be prepared to discuss:
  - Chapters 1-4 of the Textbook: 1) Orientation, 2) Control Systems, 3) Vehicle Systems, and 4) Vehicle Inspection.
  - Sate CDL Handbook: General Knowledge, Air Brakes, and Combination Vehicles.
  
- Students are encouraged to get the following endorsements as part of their Class A CDL License: Doubles/Triples Endorsement, Tanker Endorsement, and Hazardous Materials Endorsement.
  
- Students will need to bring books, notepad, and pen to class.