

## CPCS - A21 Wheeled Loading Shovel (Novice Course)

The CPCS A21 course aims to provide the candidate with a thorough practical and theory training in operating a Wheel Loading Shovel to enable the candidate to pass the CPCS Theory and Practical Tests.

Through a combination of targeted training and experience, an individual with the wheeled loading shovel will be able to:

- Describe the nature of the sector of industry and their role and responsibilities as a plant operator.
- Name and explain the purpose of principle components, the basic construction, controls and terminology.
- Confirm with Manufacturer's requirements as per the operator's handbook, other types of information source and the relevant regulations and legislation.
- Undertake all pre-use checks.
- Configure and ready for travel (site and highway).
- Travel over rough, undulating ground, steep inclines and level surfaces – loaded and unloaded.
- Ensure Loading integrity and security.
- Maintain safe and tidy working areas.
- Carry out shut down and securing procedures.
- Explain Loading and unloading procedures for machine transportation
- Carry out excavations from and embankment of different materials and form stockpiles and ramps.
- Explain Precautions to be taken for underground and overhead service and other hazards.

## Instructions

### CSCS Touch Screen Test:

All candidates are required to complete their CSCS H&S touch screen test prior to a CPCS course/testing. All candidates are required to take the relevant CSCS Health Safety and environment test and this must be in date as required by the CPCS Scheme Rules (page 8 section B2 14-26 of the operator scheme rules). Failure to comply with this will lead to candidate not being eligible to take their course/test and full payment will still be applicable.

#### Address

Intertrain (UK) Ltd  
Balby Court Business Campus  
Balby Carr Bank  
Doncaster  
South Yorkshire  
DN4 8DE

#### Contact

Tel: 01302 815 530  
Fax: 01302 815 531  
Email: [sales@intertrain.biz](mailto:sales@intertrain.biz)