

## CRANE OPERATOR TRAINING AT WFF

Q. Who needs to be trained?

A. All operators of all cranes and hoists used in support of NASA activities on NASA installations are required to be trained and licensed by the NASA Standard for Lifting Devices and Equipment, NASA-STD-8719.9

Q. Where is Training available?

A. NASA has a support service contractor at WFF who provides crane operator training at this facility.

Q. What training is available?

A. The support service contractor provides the following training:

- Initial overhead crane and hoist operator training
- Refresher overhead crane and hoist operator training
- Initial articulated boom crane operator training
- Refresher articulated boom crane operator training
- Initial mobile crane operator training
- Refresher mobile crane operator training
- Critical lift operator training
- Refresher Critical lift operator training
- Critical lift coordinator training
- Refresher Critical lift coordinator training
- Initial radio remote controlled crane operator training
- Refresher radio remote controlled crane operator training

Q. When is training available?

A. The three initial operator training courses and the critical lift courses listed above are taught on an as required basis. The refresher overhead crane and hoist training is taught once a month. The refresher articulated boom crane operator training and the refresher mobile crane operator training are taught once a year.

Q. How do I schedule training?

A. Contact the support service contractor's site Supervisor, Bill Hargrove at extension 1797 to schedule training.

Q. What training is required in order to be a licensed crane operator?

A. The NASA Standard for Lifting Devices and Equipment, NASA-STD-8719.9 requires the following training:

Initial training, which includes:

- Classroom training
- Written examination
- Operational demonstration
- First Aid Training, every three years
- Physical Examination, every three years
- Refresher training, annually