



Laser Shaft Alignment eLearning course presented by Engineering Dynamics.

Learn the crucial elements of Laser Shaft Alignment!

WHY SHAFT ALIGNMENT?

It is said that almost 50% of all failures in rotating equipment can be attributed to machine shaft misalignment. Misalignment can cause **substantial** financial losses for a company!

LASER SHAFT ALIGNMENT

- ✔ is performed to **prevent machine failure** due to the misalignment between two or more shaft centrelines
- ✔ can be performed on shafts between Motors and Pumps, Motors and Gearboxes, Motors and Fans **and many more**
- ✔ will **maximize the lifespan** of equipment when done within tolerance according to the ISO/ANSI standards
- ✔ is considered the most **accurate** and **time efficient** method

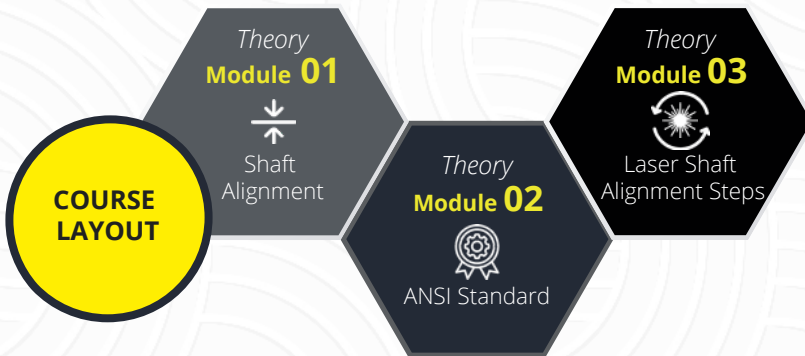
This course is the **ideal** starting place for people new to shaft alignment or those that simply desire a better understanding of the concepts.



THIS COURSE IS AIMED AT

- ✓ Engineers, Technicians, Supervisors and Fitters
- ✓ Design and Project Engineers
- ✓ Rotating Equipment Specialists
- ✓ Quality Control Inspectors
- ✓ Procurement
- ✓ Condition Monitoring Technicians


COURSE LAYOUT



At the end of this course, you will have an **in-depth understanding** of the fundamentals of how Laser Shaft Alignment works.

Once you have completed the eLearning course, Engineering Dynamics can assist you with **practical training** at our facility or at your plant anywhere in Africa.

Contact Engineering Dynamics today!

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