



Excellence through understanding

## Occupational Health Training 2017

1 Day course

08:00 – 16:00

Date and Venue TBA

### Hearing Conservation

Noise is defined as unwanted, annoying or physiologically damaging sounds. Prolonged exposure to noise levels at or above 85 dB (A) may cause permanent noise induced hearing loss. Noise may also interfere with speech communication, cause annoyance and reduce the productivity of employees. This course aims to equip learners with necessary skills to explain, demonstrate & implement a hearing conservation programme in an occupational setting.

#### Who should attend

All persons exposed to excessive noise at the workplace, all persons in a supervisory position, health & safety representatives, occupational health practitioners, team leaders & foremen, union members

#### Cost

- R 1 795.00 Excl VAT

#### Included in Fee

- Training materials
- OHS Act & Regulations
- Coffee, tea and a light lunch

#### Accreditation

- Successful candidates will receive an OCSA Certificate of Attendance

Prerequisite	Course outcomes
<ul style="list-style-type: none"> <li>• Booking is essential, booking forms available from <a href="mailto:trainingdesk@ocsa.co.za">trainingdesk@ocsa.co.za</a></li> <li>• Payment must be settled before training is undertaken</li> <li>• Candidates must be able to read and write English</li> </ul>	<ul style="list-style-type: none"> <li>• A typical hearing conservation programme</li> <li>• All regulations of the Noise Induced Hearing Loss Regulations</li> <li>• The pathology in noise induced hearing loss</li> <li>• The physiology of hearing</li> <li>• The significance of noise induced hearing loss at the workplace</li> <li>• Typical audiograms during the different phases of noise induced hearing loss</li> </ul>

#### Contact us

Tel: 011 864 1173, email: [trainingdesk@ocsa.co.za](mailto:trainingdesk@ocsa.co.za)  
[www.ocsa.co.za](http://www.ocsa.co.za)

