

Case Study: Hemant Kumar Kurup – NEBOSH Training Success Story

*the*knowledgeacademy

Hemant Kumar Kurup
Consultant

Why?

Hemant Kumar Kurup, a Consultant working in the construction industry, wanted to **deepen his understanding of international health and safety standards**. His goal was to gain more knowledge, strengthen his professional competence, and ensure he met global requirements within his field. This motivated him to pursue a recognised certification.

Solution

Hemant chose **The Knowledge Academy** to complete the **NEBOSH International General Certificate in Occupational Health and Safety** training. The **global relevance** of the qualification and the strong reputation of the course content influenced his decision. The Knowledge Academy's reliable customer support and well-structured training format further reinforced his choice.

Experience

Hemant described his training experience as **excellent**. He rated it **9 out of 10**, noting that the trainer was highly knowledgeable and attentive. The trainer addressed individual questions, encouraged **one-on-one interactions**, and ensured the sessions were interactive rather than one-way, making the learning experience engaging, practical, and easy to understand.

Outcome

The training provided Hemant with **deeper insights** into international health and safety practices. It enhanced his understanding of industry standards and strengthened his capability to apply NEBOSH principles in real project environments. The course helped him build confidence in his professional responsibilities within the construction sector.

Results

- **Quality of Course Content:** 9/10
- **Trainer Feedback:** Excellent and interactive
- **Booking Experience:** Great

Client Testimonial



Hemant Kumar Kurup 

Consultant



“It was an excellent training session. The trainer attended to every individual's question, encouraged one-on-one interactions, and made the sessions highly engaging. I gained more insights and truly appreciate the course content and customer support.”