

## NATIONAL VOCATIONAL QUALIFICATIONS (NVQs) AT LEVEL 5

National Vocational Qualifications (NVQs) are work-related, competence-based qualifications. They reflect the skills and knowledge needed to do a job effectively, and show that a candidate is competent in the area of work the NVQ framework represents.

SEMTA works closely with industry to identify and define the skills and knowledge requirements for the various occupations within the sector. These competences are mapped to the overarching set of Engineering Competence Standards managed by OCSEng (Occupational Standards Council for Engineering), which are used as a platform to develop the National Occupational Standards (units).

The main use of the National Occupational Standards is for the development of nationally recognised qualifications such as N/SVQs. For this purpose, further work is undertaken with industry to group the appropriate units into qualification structures.

These qualification structures are made up of a number of units that everyone taking the qualification must do, together with a range of optional units to give the qualification sufficient breadth and to cover the variations across industry for a given occupation or range of related occupations.

Below is a list of the engineering NVQs at level 5\* :

- Engineering Management

For further information concerning the NVQ listed above, please either contact EAL (the Awarding Body offering this NVQ), or visit QCAs qualifications website: [www.openquals.org.uk](http://www.openquals.org.uk)

\* Current at the time of print (7th September 2005)