

Amendment Notification – May 2015

CITB, the Sector Skills Council (SSC) for Construction, in consultation with the industry, have changed the National Occupational Standards (NOS) so it is important we update our qualifications accordingly to ensure knowledge and skills continue to be relevant for learners and meet the requirements of the job role. Details of the change are as follows.

Pearson Edexcel Level 2 NVQ Diploma in Specialist Concrete Occupations (Construction) (QCF) - 601/6020/2

Replaces the

Pearson Level 2 NVQ Diploma in Specialist Concrete Occupations (Construction) (QCF) - 600/9373/0

Pathway 1 - concrete repair**The following mandatory units:**

- L/600/6820 | Surveying Degraded Concrete Structures in the Workplace
- Y/600/6822 | Applying Materials to Repair Concrete in the Workplace

Have been replaced by

- R/506/3834 | Surveying degraded concrete structures in the workplace
- Y/506/3835 | Preparing substrate and applying materials to repair concrete in the workplace

The following additional unit:

- K/600/6825 | Applying Coatings as Structure Protection in the Workplace

Have been replaced by

- D/506/3836 | Applying coatings as structure protection in the workplace

Pathway 2 – sprayed concrete**The following mandatory units:**

- M/600/6826 | Preparing Substrate for Sprayed Concrete in the Workplace
- T/503/9915 | Providing Structural Support by Sprayed Concrete in the Workplace

Have been replaced by:

- H/506/3837 | Preparing substrate for sprayed concrete in the workplace
- K/506/3838 | Applying sprayed concrete in the workplace

Pathway 3 – decorative concrete**The following mandatory and additional units**

- F/600/6829 | Preparing Backgrounds Prior to Laying Decorative Concrete in the Workplace
- F/600/6832 | Placing Concrete and Producing a Decorative Finish in the Workplace
- M/503/9623 | Installing Street Ironwork in the Workplace
- L/600/8101 | Setting Out Secondary Dimensional Work Control in the Workplace
- R/600/6835 | Applying Specialist Finishes to Concrete in the Workplace

Have been replaced by the following units in a mandatory group only:

- M/506/3839 | Preparing backgrounds prior to laying decorative concrete in the workplace
- K/506/3841 | Placing concrete and producing a decorative finish in the workplace
- M/503/9623 | Installing Street Ironwork in the Workplace
- J/506/4673 | Setting out secondary dimensional work control in the workplace

Pathway 4 – concrete drilling**The following mandatory units:**

- Y/600/6836 | Reshaping Using Hand Sawing Techniques in the Workplace
- Y/600/6920 | Forming Drill Holes or Core in the Structural Fabric in the Workplace

Have been replaced by:

- M/506/3842 | Reshaping using hand sawing techniques in the workplace
- T/506/3843 | Forming drill holes or core in the structural fabric 'diamond core bits' in the workplace

The following additional unit:

- M/600/6924 | Carrying Out Concrete Bursting Operations in the Workplace
- F/600/6930 | Carrying Out Concrete Crushing Operations in the Workplace
- M/600/6941 | Carrying Out Wire Sawing of Concrete in the Workplace
- D/600/8281 | Erecting and Dismantling Access/Working Platforms in the Workplace

Have been replaced by

- F/506/3845 | Carrying out concrete bursting operations in the workplace
- Y/506/3849 | Carrying out concrete crushing and breaking operations in the workplace
- L/506/3850 | Carrying out wire sawing in the workplace
- D/600/8281 | Erecting and Dismantling Access/Working Platforms in the Workplace
- T/600/7220 | Applying Sealants Mechanically in the Workplace

Pathway 5 – concrete sawing**The following mandatory units:**

- Y/600/6836 | Reshaping Using Hand Sawing Techniques in the Workplace
- D/600/6921 | Forming Saw Cuts in Structural Fabric Material in the Workplace

Have been replaced by:

- M/506/3842 | Reshaping using hand sawing techniques in the workplace
- A/506/3844 | Forming saw cuts in structural fabric material in the workplace

The following additional unit:

- M/600/6924 | Carrying Out Concrete Bursting Operations in the Workplace
- F/600/6930 | Carrying Out Concrete Crushing Operations in the Workplace

- M/600/6941 | Carrying Out Wire Sawing of Concrete in the Workplace
- D/600/8281 | Erecting and Dismantling Access/Working Platforms in the Workplace

Have been replaced by

- F/506/3845 | Carrying out concrete bursting operations in the workplace
- Y/506/3849 | Carrying out concrete crushing and breaking operations in the workplace
- L/506/3850 | Carrying out wire sawing in the workplace
- D/600/8281 | Erecting and Dismantling Access/Working Platforms in the Workplace
- T/600/7220 | Applying Sealants Mechanically in the Workplace

Pathway 6 – concrete drilling and sawing**The following mandatory units:**

- Y/600/6836 | Reshaping Using Hand Sawing Techniques in the Workplace
- Y/600/6920 | Forming Drill Holes or Core in the Structural Fabric in the Workplace
- D/600/6921 | Forming Saw Cuts in Structural Fabric Material in the Workplace

Have been replaced by:

- M/506/3842 | Reshaping using hand sawing techniques in the workplace
- T/506/3843 | Forming drill holes or core in the structural fabric 'diamond core bits' in the workplace
- A/506/3844 | Forming saw cuts in structural fabric material in the workplace

The following additional unit:

- M/600/6924 | Carrying Out Concrete Bursting Operations in the Workplace
- F/600/6930 | Carrying Out Concrete Crushing Operations in the Workplace
- M/600/6941 | Carrying Out Wire Sawing of Concrete in the Workplace
- D/600/8281 | Erecting and Dismantling Access/Working Platforms in the Workplace

Have been replaced by

- F/506/3845 | Carrying out concrete bursting operations in the workplace
- Y/506/3849 | Carrying out concrete crushing and breaking operations in the workplace
- L/506/3850 | Carrying out wire sawing in the workplace
- D/600/8281 | Erecting and Dismantling Access/Working Platforms in the Workplace
- T/600/7220 | Applying Sealants Mechanically in the Workplace

Pathway 7 – in situ flooring-screed**The following Mandatory unit:**

- K/600/6999 | Preparing Backgrounds for Screed and Resin Floors in the Workplace
- D/600/7003 | Laying Screed Floors in the Workplace

Has been replaced by:

- R/506/3851 | Preparing and inspecting substrates prior to laying screed floors in the workplace
- D/506/3853 | Laying screed floors in the workplace

The following additional unit:

- D/600/6921 | Forming Saw Cuts in Structural Fabric Material in the Workplace

Have been replaced by:

- A/506/3844 | Forming saw cuts in structural fabric material in the

Pathway 8 – in situ flooring-resin

The following Mandatory unit:

- K/600/6999 | Preparing Backgrounds for Screed and Resin Floors in the Workplace
- M/600/7006 | Laying Resin Floors in the Workplace

Has been replaced by:

- K/506/3855 | Laying resin floors in the workplace
- A/506/3861 | Repairing, preparing and inspecting substrates prior to laying resin floors in the workplace

The following additional unit:

- D/600/6921 | Forming Saw Cuts in Structural Fabric Material in the Workplace

Have been replaced by:

- A/506/3844 | Forming saw cuts in structural fabric material in the

Pathway 9 – in situ flooring-concrete layer

The following Mandatory unit:

- T/600/7007 | Preparing Areas for Concrete Flooring in the Workplace
- F/600/7009 | Manually Placing In Situ Concrete Flooring in the Workplace

Has been replaced by:

- T/506/3857 | Preparing areas for concrete flooring in the workplace
- A/506/3858 | Placing in situ concrete flooring in the workplace

The following additional unit:

- D/600/6921 | Forming Saw Cuts in Structural Fabric Material in the Workplace

Have been replaced by:

- A/506/3844 | Forming saw cuts in structural fabric material in the

Pathway 10 – in situ flooring-concrete finisher

The following Mandatory units:

- T/600/7007 | Preparing Areas for Concrete Flooring in the Workplace

- F/600/7012 | Applying Surface Finishes to Concrete Flooring in the Workplace

Has been replaced by:

- T/506/3857 | Preparing areas for concrete flooring in the workplace
- F/506/3859 | Applying surface finishes to concrete flooring in the workplace

The following additional unit:

- D/600/6921 | Forming Saw Cuts in Structural Fabric Material in the Workplace

Have been replaced by:

- A/506/3844 | Forming saw cuts in structural fabric material in the

Pathway 11 – in situ flooring-concrete plant operator

The following optional units:

- J/601/1580 | Preparing and Operating Ride-on Topping Spreaders to Distribute Materials in the Workplace
- M/601/1640 | Preparing and Operating Ride-on Laser Screeders to Level Concrete in the Workplace

Has been replaced by:

- M/506/4652 | Preparing and operating ride-on topping spreaders to distribute materials in the workplace
- R/506/4658 | Preparing and operating ride-on laser screeders to level concrete in the workplace

The following additional unit:

- D/600/6921 | Forming Saw Cuts in Structural Fabric Material in the Workplace

Have been replaced by:

- A/506/3844 | Forming saw cuts in structural fabric material in the

Pathway 12 – substrate preparation and profiling

The following Mandatory unit:

- L/600/7014 | Preparing and/or Profiling Substrates in the Workplace
- D/600/8099 | Preparing and Operating Specialised Powered Tools and Equipment in the Workplace

Has been replaced by:

- L/506/5145 | Operating plant or machinery to prepare, profile and finish substrates for specified material

Please telephone Pearson WBL Customer Services on 0844 576 0045 if you have further queries about this qualification.