

**Field**      **Engineering and Technology**

**Review of *Infrastructure Laboratory* unit standards**

<b>Subfield</b>	<b>Domain</b>	<b>ID</b>
Infrastructure Civil Engineering	Infrastructure Laboratory	26669, 26670

Connexis has completed the review of the unit standards listed above.

**Date new versions published**

**October 2020**

**Planned review date**

**December 2024**

**Summary**

Connexis identified two unit standards with lower credit values than required for the asphalt strand of the New Zealand Certificate in Civil Engineering Laboratory (Level 4) [Ref: 2913].

Consultation occurred with stakeholders with consent to assess against these unit standards between June and August 2020 and it was agreed technicians would require approximately 400 notional learning hours to become competent at these tests.

**Main changes**

- The credit value of both unit standards was increased to 20 to account for the time needed for technicians to become competent at these tests.

**The last date for assessment of superseded versions of these Category B unit standards is December 2021**

**Detailed list of unit standards – classification, title, level, and credits**

All changes are in **bold**.

<b>Key to review category</b>	
<b>A</b>	Dates changed, but no other changes are made - the new version of the standard carries the same ID and a new version number
<b>B</b>	Changes made, but the overall outcome remains the same - the new version of the standard carries the same ID and a new version number
<b>C</b>	Major changes that necessitate the registration of a replacement standard with a new ID
<b>D</b>	Standard will expire and not be replaced

Engineering and Technology > Infrastructure Civil Engineering > Infrastructure Laboratory

<b>ID</b>	<b>Title</b>	<b>Level</b>	<b>Credit</b>	<b>Review Category</b>
26669	Describe asphalt tests in a civil engineering laboratory	4	15 <b>20</b>	B
26670	Perform asphalt tests in a civil engineering laboratory	4	15 <b>20</b>	B