

FIELD ENGINEERING AND TECHNOLOGY**Designation of subfield *Mechanical Engineering* domains as Base Scope of Accreditation for Schools (BSAS) subjects**

Subfield	Domain	Id
Mechanical Engineering	Composites	3189
	Engineering – Fabrication	2414–2417, 16954
	Engineering – Materials	4795, 4796
	Engineering – Measurement	4432–4436
	Engineering Core Skills	2373, 2383, 2395, 2396, 2824, 6518, 12299
	Engineering Drawing and Design	2430–2433
	Engineering Machining and Toolmaking	2699, 2701, 11661–11664
	Fluid Power	2722–2724, 17344, 17345
	Maintenance and Diagnostics in Mechanical Engineering	2397
	Mechanical Assembly	2387, 2389

Competenz has decided that the domains referred to above should be included in the list of Base Scope of Accreditation for Schools (BSAS)¹. The table above also shows the unit standards in the domains for the level specified when the BSAS was approved. This means that all schools with BSAS accreditation will automatically be granted accreditation for the domain referred to above to the level specified in the table below. Accreditation requirements for Schools will be in line with those governing conventional school subjects.

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The BSAS list has been updated to include the following BSAS domains.

FIELD	Subfield	Domain	To Level
Engineering and Technology	Mechanical Engineering	Composites	2
		Engineering – Fabrication	2
		Engineering – Materials	2
		Engineering – Measurement	2
		Engineering Core Skills	2
		Engineering Drawing and Design	2
		Engineering Machining and Toolmaking	2
		Fluid Power	2
		Maintenance and Diagnostics in Mechanical Engineering	2
		Mechanical Assembly	2

The unit standards and the Accreditation and Moderation Action Plan [Ref: 0013] have not needed amending because they already indicate that the ITO will not be involved in the accreditation process.

¹ Base Scope of Accreditation for Schools (BSAS) was formerly known as 'Conventional School Subjects' (CSS). The new term has been adopted to avoid confusion because the Ministry of Education also uses the term CSS.