Table 3.1 Number of schools offering courses to Year 12 students by school type, 2017

Course units within learning areas	Government		Non-g	overnment	Overseas	Total
	Schools	Other*	Catholic schools	Independent schools	schools	
English						
English: A1ENG	1	0	0	0	0	1
English: A2ENG	1	0	0	0	0	1
English: ATENG	107	0	39	64	6	216
English: F1ENG	0	0	2	0	0	2
English: F2ENG	2	0	2	1	0	5
English: FEENG	1	0	0	2	0	3
English: FTENG	35	0	10	13	0	58
English: G1ENG	4	0	0	2	0	6
English: G2ENG	3	0	2	2	0	7
English: GEENG	1	0	0	1	0	2
English: GTENG	114	0	41	70	0	225
English: P1ENG	2	0	0	0	0	2
English: P2ENG	6	0	0	0	0	6
English: P3ENG	17	0	6	4	0	27
English: P4ENG	12	0	6	4	0	22
English as an Additional Language or Dialect: ATELD	30	0	4	11	9	54
English as an Additional Language or Dialect: F1ELD	0	0	0	1	0	1
English as an Additional Language or Dialect: F2ELD	0	0	0	1	0	1
English as an Additional Language or Dialect: FEELD	1	0	0	0	0	1
English as an Additional Language or Dialect: FTELD	10	0	3	1	0	14
English as an Additional Language or Dialect: G1ELD	0	0	0	2	0	2
English as an Additional Language or Dialect: G2ELD	0	0	0	2	0	2
English as an Additional Language or Dialect: GEELD	1	0	0	0	0	1
English as an Additional Language or Dialect: GTELD	23	0	4	2	1	30
Literature: ATLIT	29	0	31	37	0	97
Literature: G1LIT	0	0	1	1	0	2
Literature: G2LIT	1	0	1	1	0	3
Literature: GTLIT	1	0	0	1	0	2
Health and Physical Education				·		_
Health and Physical Education: P1HPE	4	0	0	0	0	4
Health and Physical Education: P2HPE	5	0	0	0	0	5
Health and Physical Education: P3HPE	4	0	2	1	0	7
Health and Physical Education: P4HPE	4	0	2	1	0	7
Health Studies: ATHEA	24	0	4	10	0	38
Health Studies: G2HEA	1	0	0	0	0	1
Health Studies: GEHEA	1	0	0	0	0	1
Health Studies: GTHEA	47	0	3	5	0	55
Health, Physical and Outdoor Education: FEHPO	0	0	0	1	0	1
Health, Physical and Outdoor Education: FTHPO	6	0	0	3	0	9
Outdoor Education: ATOED	8	0	8	8	0	24

^{*} This category may include secondary students studying through the School of Isolated and Distance Education and primary schools.

Table 3.1 Number of schools offering courses to Year 12 students by school type, 2017 (cont)

Course units within learning areas	Govern	Government		overnment	Overseas	Total
	Schools	Other*	Catholic schools	Independent schools	schools	
Health and Physical Education						
Outdoor Education: G10ED	1	0	0	0	0	1
Outdoor Education: G2OED	1	0	0	0	0	1
Outdoor Education: GEOED	1	0	0	0	0	1
Outdoor Education: GTOED	44	0	9	19	0	72
Physical Education Studies: ATPES	60	0	35	48	0	143
Physical Education Studies: G1PES	2	0	0	1	0	3
Physical Education Studies: G2PES	3	0	0	1	0	4
Physical Education Studies: GEPES	4	0	0	1	0	5
Physical Education Studies: GTPES	79	0	10	34	0	123
Sport and Recreation (VET industry specific): VEVSRS	9	0	0	1	0	10
Sport and Recreation (VET industry specific): VTVSRS	9	0	0	1	0	10
Humanities and Social Sciences						
Aboriginal and Intercultural Studies: G2AIS	1	0	0	0	0	1
Aboriginal and Intercultural Studies: GEAIS	1	0	0	0	0	1
Aboriginal and Intercultural Studies: GTAIS	2	0	1	0	0	3
Ancient History: ATHIA	6	0	0	5	0	11
Ancient History: GTHIA	9	0	0	3	0	12
Career and Enterprise: ATCAE	5	0	0	2	1	8
Career and Enterprise: F1CAE	1	0	1	0	0	2
Career and Enterprise: F2CAE	1	0	0	0	0	1
Career and Enterprise: FECAE	1	0	0	1	0	2
Career and Enterprise: FTCAE	3	0	0	2	0	5
Career and Enterprise: G1CAE	2	0	0	0	0	2
Career and Enterprise: G2CAE	5	0	0	1	0	6
Career and Enterprise: GECAE	2	0	0	1	0	3
Career and Enterprise: GTCAE	73	0	12	17	0	102
Economics: A1ECO	1	0	0	0	0	1
Economics: ATECO	32	0	26	35	5	98
Economics: G1ECO	1	0	0	0	0	1
Economics: G2ECO	1	0	0	0	0	1
Economics: GTECO	1	0	0	1	0	2
Geography: AEGEO	0	0	1	1	0	2
Geography: ATGEO	69	0	26	44	0	139
Geography: GTGEO	14	0	0	4	0	18
Modern History: A1HIM	1	0	0	0	0	1
Modern History: A2HIM	1	0	0	0	0	1
Modern History: ATHIM	87	0	31	51	0	169
Modern History: GTHIM	12	0	2	6	0	20
Philosophy and Ethics: ATPAE	6	0	0	9	0	15
Philosophy and Ethics: G1PAE	0	0	0	1	0	1
Philosophy and Ethics: G2PAE	0	0	0	1	0	1

^{*} This category may include secondary students studying through the School of Isolated and Distance Education and primary schools.

Table 3.1 Number of schools offering courses to Year 12 students by school type, 2017 (cont)

Course units within learning areas	Government		Non-g	overnment	Overseas	Total
	Schools	Other*	Catholic schools	Independent schools	schools	
Humanities and Social Sciences	1					
Philosophy and Ethics: GTPAE	1	0	0	1	0	2
Politics and Law: ATPAL	28	0	12	31	1	72
Religion and Life: ATREL	0	0	38	4	0	42
Religion and Life: G1REL	0	0	1	0	0	1
Religion and Life: G2REL	0	0	0	1	0	1
Religion and Life: GEREL	0	0	1	0	0	1
Religion and Life: GTREL	0	0	40	4	0	44
Religion and Life: P1REL	0	0	1	0	0	1
Religion and Life: P3REL	0	0	9	0	0	9
Religion and Life: P4REL	0	0	9	0	0	9
Languages						
Aboriginal Languages of Western Australia: GTABL	1	0	0	0	0	1
Arabic: ATARA	1 1	0	1	1	0	3
Chinese: Background Language: ATCBL	3	0	0	0	0	3
Chinese: First Language: ATCFL	7	0	0	0	1	8
Chinese: Second Language: ATCSL	7	0	2	5	0	14
French: Background Language: ATFBL	0	0	1	0	0	1
French: Second Language: AEFSL	1	0	0	0	0	1
French: Second Language: ATFSL	1 1	0	8	21	0	40
German: Second Language: ATTGL	3	0	0	2	0	5
Hebrew: ATHEB	0	0	0	1	0	1
Indonesian: First Language: ATIFL	1	0	0	0	0	' 1
	2			10	0	14
Indonesian: Second Language: ATIND	0	0	0		0	1
Indonesian: Second Language: GEIND	1	0	0	1	0	3
Indonesian: Second Language: GTIND Italian: Second Language: ATISL				2	0	33
1	7	0	20	6	0	
Italian: Second Language: GTISL	1	0	1	1	0	3
Japanese: Background Language: ATJBL	0	0	0	1		1
Japanese: Second Language: ATJSL	16	0	7	17	0	40
Japanese: Second Language: GTJSL	2	0	0	0	0	2
Modern Greek: ATGRE Mathematics	0	0	0	1	0	1
Mathematics: F1MAT	1	0	1	0	0	2
Mathematics: F2MAT	1	0	0	1	0	2
Mathematics: FEMAT	2	0	0	2	0	4
Mathematics: FTMAT	42	0	11	12	0	65
Mathematics: P1MAT	5	0	0	0	0	5
Mathematics: P2MAT	8	0	0	1	0	9
Mathematics: P3MAT	16	0	5	3	0	24
Mathematics: P4MAT	12	0	5	4	0	21
Mathematics Applications: A1MAA	1	0	0	0	0	1

^{*} This category may include secondary students studying through the School of Isolated and Distance Education and primary schools.

Table 3.1 Number of schools offering courses to Year 12 students by school type, 2017 (cont)

Mathematics Mathematics Applications: AEMAA Mathematics Applications: ATMAA Mathematics Essential: G1MAE Mathematics Essential: G2MAE Mathematics Essential: GEMAE Mathematics Essential: GTMAE Mathematics Essential: GTMAE Mathematics Methods: A1MAM Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	\$chools 1 107 2 2 2 114 2 1 1 85	Other* 0 0 0 0 0 0 0 0 0	Catholic schools 0 38 0 0 41 1	Independent schools 0 65 1 1 1 69	0 9 0 0	1 219 3 3
Mathematics Applications: AEMAA Mathematics Applications: ATMAA Mathematics Essential: G1MAE Mathematics Essential: G2MAE Mathematics Essential: GEMAE Mathematics Essential: GTMAE Mathematics Methods: A1MAM Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	107 2 2 2 2 114 2 1	0 0 0 0 0	38 0 0 0 41 1	65 1 1 1	9 0 0	219 3
Mathematics Applications: ATMAA Mathematics Essential: G1MAE Mathematics Essential: G2MAE Mathematics Essential: GEMAE Mathematics Essential: GTMAE Mathematics Methods: A1MAM Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	107 2 2 2 2 114 2 1	0 0 0 0 0	38 0 0 0 41 1	65 1 1 1	9 0 0	219 3
Mathematics Applications: ATMAA Mathematics Essential: G1MAE Mathematics Essential: G2MAE Mathematics Essential: GEMAE Mathematics Essential: GTMAE Mathematics Methods: A1MAM Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	2 2 2 114 2 1	0 0 0 0 0	0 0 0 41 1	1 1 1	0 0	3
Mathematics Essential: G2MAE Mathematics Essential: GEMAE Mathematics Essential: GTMAE Mathematics Methods: A1MAM Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	2 2 114 2 1	0 0 0 0	0 0 41 1	1	0	
Mathematics Essential: GEMAE Mathematics Essential: GTMAE Mathematics Methods: A1MAM Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	2 114 2 1 1	0 0 0	0 41 1	1	-	3
Mathematics Essential: GTMAE Mathematics Methods: A1MAM Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	114 2 1 1	0 0	41 1		0	
Mathematics Methods: A1MAM Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	2 1 1	0	1	69		3
Mathematics Methods: A2MAM Mathematics Methods: AEMAM Mathematics Methods: ATMAM	1 1	0			1	225
Mathematics Methods: AEMAM Mathematics Methods: ATMAM	1			0	0	3
Mathematics Methods: ATMAM	·	•	1	0	0	2
Mathematics Methods: ATMAM	85	0	0	0	0	1
		0	36	60	10	191
Mathematics Specialist: A1MAS	1	0	0	0	0	1
Mathematics Specialist: A2MAS	1	0	0	0	0	1
Mathematics Specialist: ATMAS	59	0	33	48	9	149
Science		· ·			Ů	0
Animal Production Systems: ATAPS	5	0	1	0	0	6
Animal Production Systems: GTAPS	7	0	1	1	0	9
Aviation: ATAVN	2	0	0	0	0	2
Aviation: GTAVN	3	0	0	0	0	3
Biology: AEBLY	0	0	1	0	0	1
Biology: ATBLY	51	0	25	42	5	123
Biology: G1BLY	0	0	1	0	0	1
Biology: G2BLY	0	0	1	0	0	1
Biology: GTBLY	1	0	2	1	0	4
Chemistry: A1CHE	1	0	0	0	0	1
Chemistry: A2CHE	1	0	0	0	0	1
Chemistry: ATCHE	94	0	37	63	10	204
Chemistry: GTCHE	2	0	1	0	0	3
Earth and Environmental Science: ATEES	11	0	4	6	0	21
Earth and Environmental Science: GTEES	3	0	0	0	0	3
Human Biology: AEHBY	0	0	0	1	0	1
Human Biology: ATHBY	87	0	36	59	3	185
Human Biology: G2HBY	1	0	0	0	0	1
Human Biology: GEHBY	1	0	0	0	0	1
Human Biology: GTHBY	25	0	9	9	0	43
Integrated Science: ATISC	4	0	0	1	0	5
Integrated Science: GEISC	0	0	0	1	0	1
Integrated Science: GTISC	49	0	17	27	0	93
Marine and Maritime Studies: ATMMS	3	0	0	4	0	7
Marine and Maritime Studies: ATMINS Marine and Maritime Studies: GEMMS	0	0	1	0	0	1
Marine and Maritime Studies: GEMMS Marine and Maritime Studies: GTMMS	5				0	13
Physics: A1PHY	5 1	0	3 0	5 0	0	13

^{*} This category may include secondary students studying through the School of Isolated and Distance Education and primary schools.

Table 3.1 Number of schools offering courses to Year 12 students by school type, 2017 (cont)

Course units within learning areas	Govern	ment	Non-g	overnment	Overseas schools	Total
	Schools	Other*	Catholic schools	Independent schools		
Science						
Physics: A2PHY	1	0	0	0	0	1
Physics: AEPHY	0	0	0	1	0	1
Physics: ATPHY	85	0	35	61	10	191
Physics: G1PHY	0	0	0	1	0	1
Physics: G2PHY	0	0	0	1	0	1
Physics: GTPHY	1	0	0	2	0	3
Plant Production Systems: ATPPS	5	0	0	0	0	5
Plant Production Systems: GTPPS	6	0	0	0	0	6
Psychology: ATPSY	38	0	13	23	4	78
Psychology: G1PSY	0	0	0	1	0	1
Psychology: G2PSY	0	0	0	1	0	1
Psychology: GTPSY	11	0	1	1	0	13
Technology and Enterprise						
Accounting and Finance: AEACF	0	0	1	0	0	1
Accounting and Finance: ATACF	24	0	21	28	10	83
Accounting and Finance: G1ACF	1	0	0	0	0	1
Accounting and Finance: G2ACF	1	0	0	0	0	1
Accounting and Finance: GTACF	1	0	1	0	0	2
Applied Information Technology: ATAIT	16	0	14	23	1	54
Applied Information Technology: FEAIT	0	0	0	2	0	2
Applied Information Technology: FTAIT	0	0	0	1	0	1
Applied Information Technology: GTAIT	40	0	9	13	1	63
Automotive (VET industry specific): VEVAUP	5	0	1	0	0	6
Automotive (VET industry specific): VEVAUV	1	0	0	1	0	2
Automotive (VET industry specific): VTVAUP	5	0	1	0	0	6
Automotive (VET industry specific): VTVAUV	1	0	0	1	0	2
Automotive Engineering and Technology: GTAET	19	0	0	2	0	21
Building and Construction: GTBCN	24	0	2	1	0	27
Business and Financial Services (VET industry specific): VEVBF	0	0	0	1	0	1
Business and Financial Services (VET industry specific): VEVBFB	7	0	1	2	0	10
Business and Financial Services (VET industry specific): VEVBFS	3	0	1	1	0	5
Business and Financial Services (VET industry specific): VTVBFB	7	0	1	2	0	10
Business and Financial Services (VET industry specific): VTVBFS	3	0	1	1	0	5
Business Management and Enterprise: ATBME	8	0	5	13	8	34
Business Management and Enterprise: GTBME	18	0	6	13	1	38
Business Management and Enterprise: P1BME	2	0	0	0	0	2
Business Management and Enterprise: P2BME	1	0	0	0	0	1
Business Management and Enterprise: P3BME	2	0	3	0	0	5

^{*} This category may include secondary students studying through the School of Isolated and Distance Education and primary schools.

Table 3.1 Number of schools offering courses to Year 12 students by school type, 2017 (cont)

Community Services and Health (VET industry specific): VEVCSC Community Services and Health (VET industry specific): 1 0 0 0 2 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Course units within learning areas	Government		Non-g	overnment	Overseas	Total
Businss Management and Enterprise: P4BME		Schools	Other*	1		schools	
Children, Family and the Community: ATCFC Children, Family and the Community: GTCFC Community Services and Health (VET industry specific): VEVCSC Community Services and Health (VET industry specific): VTVCSC Computer Science: ATCSC 1 0 0 0 2 2 0 0 10 Computer Science: ATCSC Computer Science: ATCSC 1 0 0 0 0 0 1 1 2 0 0 0 0 0 1 1 0 0 0 0	Technology and Enterprise						
Children, Family and the Community: GTCFC Community Services and Health (VET industry specific): VEVCSC Community Services and Health (VET industry specific): VEVCSE Community Services and Health (VET industry specific): VEVCSE Community Services and Health (VET industry specific): VEVCSE Community Services and Health (VET industry specific): VEVCSS Community Services and Health (VET industry specific): VEVCSS Community Services and Health (VET industry specific): VTVCSC Computer Science: ATCSC Construction Industries (VET industry specific): VEVCO Construction Industries (VET industry specific): VTVCO Constr	Business Management and Enterprise: P4BME	1	0	3	0	0	4
Community Services and Health (VET industry specific): VEVCSC Community Services and Health (VET industry specific): VEVCSE Community Services and Health (VET industry specific): VEVCSS Community Services and Health (VET industry specific): VEVCSS Community Services and Health (VET industry specific): VEVCSC Computer Science: A1CSC 1	Children, Family and the Community: ATCFC	0	0	5	6	0	11
VEVCSC Community Services and Health (VET industry specific):	Children, Family and the Community: GTCFC	35	0	20	11	0	66
VEVCSE Community Services and Health (VET industry specific): VEVCSS Community Services and Health (VET industry specific): VEVCSS Community Services and Health (VET industry specific): VTVCSC Community Services and Health (VET industry specific): VTVCSC Community Services and Health (VET industry specific): VTVCSS Community Services and Health (VET industry specific): VTVCSS Community Services and Health (VET industry specific): VTVCSS Computer Science: A1CSC 1		0	0	1	2	0	3
VEVCSS Community Services and Health (VET industry specific): VTVCSC O		1	0	0	2	0	3
VTVCSE		6	0	2	2	0	10
VITVOSE Community Services and Health (VET industry specific): VTVCSS Computer Science: A1CSC		0	0	1	2	0	3
VTVCSS		1	0	0	2	0	3
Computer Science: A2CSC		6	0	2	2	0	10
Computer Science: ATCSC Computer Science: GTCSC Computer Science: GTCSC Construction Industries (VET industry specific): VEVCO 10 Construction Industries (VET industry specific): VEVCOE 3 Construction Industries (VET industry specific): VEVCOE 3 Construction Industries (VET industry specific): VEVCOR 1 Construction Industries (VET industry specific): VEVCOR 1 Construction Industries (VET industry specific): VTVCO 10 Construction Industries (VET industry specific): VTVCOB 3 Construction Industries (VET industry specific): VTVCOB 3 Construction Industries (VET industry specific): VTVCOR 1 Construction Industries (VET industry specific): VEVCI 1 Construction Industries (VET Industry specific): VEVEN 1 Construction Industries	Computer Science: A1CSC	1	0	0	0	0	1
Computer Science: GTCSC Construction Industries (VET industry specific): VEVCO 10 Construction Industries (VET industry specific): VEVCOE Construction Industries (VET industry specific): VEVCOE Construction Industries (VET industry specific): VEVCOR Construction Industries (VET industry specific): VEVCOR Construction Industries (VET industry specific): VTVCO Construction Industries (VET industry specific): VTVCOE Construction Industries (VET industry specific): VTVCOE Construction Industries (VET industry specific): VTVCOE Construction Industries (VET industry specific): VTVCOR Construction Industries (VET industry specific): VTVCOR Construction Industries (VET industry specific): VTVCOR Construction Industries (VET industry specific): VEVCI Construction Industries (VET	Computer Science: A2CSC	1	0	0	0	0	1
Construction Industries (VET industry specific): VEVCOE 3 0 0 0 1 0 4 4 Construction Industries (VET industry specific): VEVCOE 1 0 0 0 0 0 0 1 0 4 4 Construction Industries (VET industry specific): VEVCOR 1 0 0 0 0 0 0 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1	Computer Science: ATCSC	20	0	6	15	1	42
Construction Industries (VET industry specific): VEVCOE 3 0 0 0 1 0 4 Construction Industries (VET industry specific): VEVCOR 1 0 0 0 0 0 0 1 1 0 13 Construction Industries (VET industry specific): VTVCO 10 0 2 1 0 0 1 0 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1	Computer Science: GTCSC	9	0	0	3	1	13
Construction Industries (VET industry specific): VEVCOR 1 0 0 0 0 0 1 1 0 13 Construction Industries (VET industry specific): VTVCO 10 0 2 1 0 0 1 1 0 13 Construction Industries (VET industry specific): VTVCOE 3 0 0 0 1 0 0 0 0 0 1 0 0 1 0 0 0 0 0 0	Construction Industries (VET industry specific): VEVCO	10	0	2	1	0	13
Construction Industries (VET industry specific): VTVCO	Construction Industries (VET industry specific): VEVCOE	3	0	0	1	0	4
Construction Industries (VET industry specific): VTVCOE Construction Industries (VET industry specific): VTVCOR Construction Industries (VET industry specific): VTVCOR Creative Industries (VET industry specific): VEVCI Creative Industries (VET industry specific): VEVCIA Creative Industries (VET industry specific): VEVCIA Creative Industries (VET industry specific): VTVCI Creative Industries (VET industry specific): VTVCI Creative Industries (VET industry specific): VTVCIA Design: ATDES 14 0 11 13 0 38 Design: G1DESP 3 0 0 0 0 11 13 0 38 Design: G1DESP 14 0 0 0 0 0 15 Design: G2DESP 2 0 0 0 0 0 1 Design: G2DESF 1 0 0 0 0 1 0 1 0 0 0 0 0 1 0 0 0 0 0	Construction Industries (VET industry specific): VEVCOR	1	0	0	0	0	1
Construction Industries (VET industry specific): VTVCOR 1 0 0 0 0 1 0 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0	Construction Industries (VET industry specific): VTVCO	10	0	2	1	0	13
Creative Industries (VET industry specific): VEVCIA 0 0 1 0 1 Creative Industries (VET industry specific): VEVCIA 1 0 0 0 0 1 Creative Industries (VET industry specific): VEVCIN 1 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0	Construction Industries (VET industry specific): VTVCOE	3	0	0	1	0	4
Creative Industries (VET industry specific): VEVCIA 1 0 0 0 0 1 Creative Industries (VET industry specific): VEVCIN 1 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIA 0 0 0 0 0 0 0 0 1 0 0 0 1 0 0 0 0 0 1 0 0 0 0 1 0 1 0 0	Construction Industries (VET industry specific): VTVCOR	1	0	0	0	0	1
Creative Industries (VET industry specific): VEVCIN 1 0 0 0 0 1 Creative Industries (VET industry specific): VTVCI 0 0 0 1 0 0 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 0 1 Design: ATDES 14 0 11 13 0 38 38 0 0 0 0 0 38 38 0 0 0 0 0 3 38 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0	Creative Industries (VET industry specific): VEVCI	0	0	0	1	0	1
Creative Industries (VET industry specific): VTVCI 0 0 0 1 0 1 Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIN 1 0 0 0 0 0 0 1 Design: ATDES 14 0 11 13 0 38 Design: G1DESP 3 0 0 0 0 0 3 Design: G1DEST 1 0 0 0 0 0 1 Design: G2DEST 1 0 0 0 0 0 1 Design: GTDESG 0 0 1 0 0 0 1 Design: GTDESG 14 0 6 5 0 25 Design: GTDESF 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0	Creative Industries (VET industry specific): VEVCIA	1	0	0	0	0	1
Creative Industries (VET industry specific): VTVCIA 1 0 0 0 0 1 Creative Industries (VET industry specific): VTVCIN 1 0 0 0 0 0 1 Design: ATDES 14 0 11 13 0 38 Design: G1DESP 3 0 0 0 0 0 3 Design: G2DEST 1 0 0 0 0 0 1 Design: G2DESG 2 0 0 0 0 0 1 Design: GTDESG 0 0 1 0 0 0 1 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	Creative Industries (VET industry specific): VEVCIN	1	0	0	0	0	1
Creative Industries (VET industry specific): VTVCIN 1 0 0 0 0 1 Design: ATDES 14 0 11 13 0 38 Design: G1DESP 3 0 0 0 0 0 0 Design: G1DEST 1 0 0 0 0 0 1 Design: G2DESP 2 0 0 0 0 0 1 Design: GEDESG 0 0 1 0 0 0 1 Design: GTDESD 4 0 3 1 0 8 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	Creative Industries (VET industry specific): VTVCI	0	0	0	1	0	1
Design: ATDES 14 0 11 13 0 38 Design: G1DESP 3 0 0 0 0 0 3 Design: G1DEST 1 0 0 0 0 0 1 Design: G2DEST 1 0 0 0 0 0 1 Design: GEDESG 0 0 1 0 0 1 Design: GTDESD 4 0 3 1 0 8 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	Creative Industries (VET industry specific): VTVCIA	1	0	0	0	0	1
Design: G1DESP 3 0 0 0 0 0 0 1 0 0 0 0 0 1 0 0 0 0 0 1 0 0 0 0 0 0 0 1 0 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0	Creative Industries (VET industry specific): VTVCIN	1	0	0	0	0	1
Design: G1DEST 1 0 0 0 0 1 Design: G2DESP 2 0 0 0 0 0 Design: G2DEST 1 0 0 0 0 0 Design: GEDESG 0 0 1 0 0 1 Design: GTDESD 4 0 3 1 0 8 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	Design: ATDES	14	0	11	13	0	38
Design: G2DESP 2 0 0 0 0 2 Design: G2DEST 1 0 0 0 0 1 Design: GEDESG 0 0 1 0 0 1 Design: GTDESD 4 0 3 1 0 8 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	Design: G1DESP	3	0	0	0	0	3
Design: G2DEST 1 0 0 0 0 1 Design: GEDESG 0 0 1 0 0 1 Design: GTDESD 4 0 3 1 0 8 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	Design: G1DEST	1	0	0	0	0	1
Design: GEDESG 0 0 1 0 0 1 Design: GTDESD 4 0 3 1 0 8 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	Design: G2DESP	2	0	0	0	0	2
Design: GEDESG 0 0 1 0 0 1 Design: GTDESD 4 0 3 1 0 8 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1		1	0	0	0	0	1
Design: GTDESD 4 0 3 1 0 8 Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	•	0		1	0	0	1
Design: GTDESG 14 0 6 5 0 25 Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	-					0	8
Design: GTDESP 43 0 4 10 0 57 Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1	-	14				0	25
Design: GTDEST 26 0 4 7 0 37 Engineering (VET Industry specific): VEVEN 1 0 0 0 0 1							57
Engineering (VET Industry specific): VEVEN 1 0 0 0 1	-						37
	-						
Engineering (VET Industry specific): VEVENV 5 0 1 0 6							
Engineering (VET Industry specific): VEVENV 1 0 0 0 1							

^{*} This category may include secondary students studying through the School of Isolated and Distance Education and primary schools.

Table 3.1 Number of schools offering courses to Year 12 students by school type, 2017 (cont)

Course units within learning areas			Non-g	overnment	Overseas	Total
	Schools	Other*	Catholic schools	Independent schools	schools	
Technology and Enterprise						
Engineering (VET Industry specific): VTVENV	5	0	1	0	0	6
Engineering Studies: ATEST	6	0	2	11	0	19
Engineering Studies: G1EST	1	0	0	1	0	2
Engineering Studies: G2EST	1	0	0	1	0	2
Engineering Studies: GTEST	11	0	3	5	0	19
Food Science and Technology: ATFST	4	0	1	12	0	17
Food Science and Technology: G1FST	2	0	1	0	0	3
Food Science and Technology: GEFST	0	0	1	1	0	2
Food Science and Technology: GTFST	78	0	20	32	0	130
Food Science and Technology: P1FST	3	0	0	0	0	3
Food Science and Technology: P2FST	2	0	0	0	0	2
Food Science and Technology: P3FST	7	0	5	1	0	13
Food Science and Technology: P4FST	5	0	5	1	0	11
Hospitality and Tourism (VET industry specific): VEVHTF	7	0	0	2	0	9
Hospitality and Tourism (VET industry specific): VEVHTK	4	0	1	0	0	5
Hospitality and Tourism (VET industry specific): VEVHTU	3	0	0	0	0	3
Hospitality and Tourism (VET industry specific): VTVHTF	7	0	0	2	0	9
Hospitality and Tourism (VET industry specific): VTVHTK	4	0	1	0	0	5
Hospitality and Tourism (VET industry specific): VTVHTU	3	0	0	0	0	3
Information and Communications Technology (VET industry specific): VEVITG	3	0	0	2	0	5
Information and Communications Technology (VET industry specific): VTVITG	3	0	0	2	0	5
Materials Design and Technology: ATMDTM	0	0	1	3	0	4
Materials Design and Technology: ATMDTT	1	0	2	7	0	10
Materials Design and Technology: ATMDTW	1	0	4	7	0	12
Materials Design and Technology: G1MDTM	1	0	0	0	0	1
Materials Design and Technology: G1MDTW	3	0	0	1	0	4
Materials Design and Technology: G2MDTM	2	0	0	0	0	2
Materials Design and Technology: G2MDTW	2	0	0	1	0	3
Materials Design and Technology: GEMDTT	0	0	1	0	0	1
Materials Design and Technology: GEMDTW	1	0	0	1	0	2
Materials Design and Technology: GTMDTM	55	0	12	13	0	80
Materials Design and Technology: GTMDTT	8	0	4	6	0	18
Materials Design and Technology: GTMDTW	79	0	23	33	0	135
Materials Design and Technology: P1MDTM	2	0	0	0	0	2
Materials Design and Technology: P1MDTW	2	0	0	1	0	3
Materials Design and Technology: P2MDTW	2	0	0	0	0	2
Materials Design and Technology: P3MDTM	0	0	0	1	0	1
Materials Design and Technology: P3MDTT	0	0	0	1	0	1
Materials Design and Technology: P3MDTW	1	0	3	0	0	4
Materials Design and Technology: P4MDTM	0	0	0	1	0	1

^{*} This category may include secondary students studying through the School of Isolated and Distance Education and primary schools.

Table 3.1 Number of schools offering courses to Year 12 students by school type, 2017 (cont)

Course units within learning areas	Government		Overse		Overseas	Total
	Schools	Other*	Catholic schools	Independent schools	schools	
Technology and Enterprise						
Materials Design and Technology: P4MDTT	0	0	0	1	0	1
Materials Design and Technology: P4MDTW	1	0	3	0	0	4
Primary Industries (VET industry specific): VEVPIA	4	0	1	0	0	5
Primary Industries (VET industry specific): VTVPIA	4	0	1	0	0	5
The Arts						
Dance: AEDAN	1	0	0	0	0	1
Dance: ATDAN	14	0	11	12	0	37
Dance: G1DAN	2	0	0	0	0	2
Dance: G2DAN	2	0	0	0	0	2
Dance: GEDAN	1	0	0	0	0	1
Dance: GTDAN	34	0	5	2	0	41
Drama: ATDRA	32	0	30	35	0	97
Drama: G1DRA	1	0	0	0	0	1
Drama: G2DRA	1	0	0	0	0	1
Drama: GEDRA	0	0	0	1	0	1
Drama: GTDRA	45	0	14	20	0	79
Media Production and Analysis: ATMPA	28	0	13	25	0	66
Media Production and Analysis: GEMPA	2	0	0	0	0	2
Media Production and Analysis: GTMPA	36	0	4	18	0	58
Music: ATMUSC	5	0	4	8	0	17
Music: ATMUSJ	3	0	1	2	0	6
Music: ATMUSW	17	0	9	19	0	45
Music: GTMUS	19	0	6	13	0	38
Visual Arts: ATVAR	38	0	33	42	0	113
Visual Arts: G1VAR	1	0	0	1	0	2
Visual Arts: G2VAR	2	0	0	1	0	3
Visual Arts: GEVAR	4	0	0	0	0	4
Visual Arts: GTVAR	81	0	22	44	0	147
Visual Arts: P1VAR	4	0	0	0	0	4
Visual Arts: P2VAR	4	0	0	0	0	4
Visual Arts: P3VAR	4	0	3	2	0	9
Visual Arts: P4VAR	3	0	2	1	0	6

^{*} This category may include secondary students studying through the School of Isolated and Distance Education and primary schools.