

School name: [Annan Academy](#)

Number of Computing teachers (in FTE): [4 = 3.2fte](#)

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher~~ / [Not offered](#)

School name: [Castle Douglas High](#)

Number of Computing teachers (in FTE): [0](#)

If number = 0, then explanation why: [The last time there was a teacher of Computing at Castle Douglas High School was in 1993. When the teacher left the post was advertised several times and despite several attempts at advertising the post there were no applicants. The Senior Management Team at the time sought advice and decided to switch to delivering Administration and Business Studies. This will be reviewed in due course and perhaps when staffing changes allow.](#)

If number of teachers = 0 then how is CS taught in BGE?: [3.08a Business Education and Music; 3.08b Business Education; 3.08c Business Education; 3.09a Music; 4.08a,b,c,d and 4.09a,b,c currently not being delivered in the BGE. Our curriculum structure is being reviewed in session 2014-2015](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher~~ / [Not offered](#)

School name: [Dalbeattie High](#)

Number of Computing teachers (in FTE): [0](#)

If number = 0, then explanation why: [Due to financial savings / staffing formula / falling school roll](#)

If number of teachers = 0 then how is CS taught in BGE?: [TCH3-08a – S1 delivered through ICT; TCH3-08b – through Technologies; TCH3-08c – through S2 Computing Course; TCH3-09a – through S2 Computing Course; Level 4 – delivered across BGE as appropriate through the above groupings](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher~~ / [Not offered](#)

School name: [Dalry School](#)

Number of Computing teachers (in FTE): [0.2fte](#)

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher /~~ [Not offered – Dalry Secondary is a S1-S4 School](#)

School name: [Douglas Ewart High](#)

Number of Computing teachers (in FTE): [1= 1.0fte](#)

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher /~~ [Old IS Higher](#) / [Not offered](#)

School name: [Dumfries Academy](#)

Number of Computing teachers (in FTE): [0](#)

If number = 0, then explanation why: [Dumfries Academy – computing related subjects are covered by members of teaching staff with dual qualifications](#)

If number of teachers = 0 then how is CS taught in BGE?: [Dumfries Academy – In S1 covered under Inter Disciplinary Learning Enterprise and Creativity Course. Choice at end of S1 for S2/S3 includes Computing and IT course as is same case scenario in S4/S5/S6 senior phase. These outcomes are also covered through cross curricular links.](#)

Higher Computing offered in 2014/15: [New CS Higher for 2015 exam](#) / ~~New CS Higher for 2016 exam / Old CS Higher / Old IS Higher /~~ [Not offered](#)

School name: [Dumfries High](#)

Number of Computing teachers (in FTE): [1 = 1.0fte](#)

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher~~ / [Old IS Higher](#) / ~~Not offered~~

School name: [Kirkcudbright Academy](#)

Number of Computing teachers (in FTE): [1 = 1.0fte](#)

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam~~ / [Old CS Higher](#) / ~~Old IS Higher / Not offered~~

School name: [Langholm Academy](#)

Number of Computing teachers (in FTE): [0](#)

If number = 0, then explanation why: [Computing E's and O's are delivered by our Teacher of Business Education.](#)

If number of teachers = 0 then how is CS taught in BGE?: [Computing E's and O's are delivered by our Teacher of Business Education.](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher~~ / [Not offered](#)

School name: [Lockerbie Academy](#)

Number of Computing teachers (in FTE): [1 = 0.1fte](#)

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher~~ / [Not offered](#)

School name: [Maxwelltown High](#)

Number of Computing teachers (in FTE): [1 = 1fte](#)

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher~~ / [Not offered](#)

School name: [Moffat Academy](#)

Number of Computing teachers (in FTE): [0](#)

If number = 0, then explanation why: [Never had a computing teacher or offered computing as a subject at Moffat Academy. This is a historical decision. We are a small secondary school.](#)

If number of teachers = 0 then how is CS taught in BGE?: [The BGE outcomes are only required up to level 3. We deliver TCH 3.08 through Business Management and TCH 3-09 is an area of development for the school..](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher~~ / [Not offered](#)

School name: [Sanquhar Academy](#)

Number of Computing teachers (in FTE): [0](#)

If number = 0, then explanation why: [Computing teacher retired 3 years ago.](#)

If number of teachers = 0 then how is CS taught in BGE?: [The subject was in decline in terms of student uptake \(low single figure number at Int 2 \(3 or 4\) and none at Higher. Staffing in the school had to be cut that year and a curricular decision was taken not to appoint another computing teacher.](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher~~ / [Not offered](#)

School name: [St Joseph's College](#)

Number of Computing teachers (in FTE): 3

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam /~~ [Old CS Higher](#) / ~~Old IS Higher / Not offered~~

School name: [Stranraer Academy](#)

Number of Computing teachers (in FTE): 4

If number = 0, then explanation why: [N/A](#)

If number of teachers = 0 then how is CS taught in BGE?: [N/A](#)

Higher Computing offered in 2014/15: [New CS Higher for 2015 exam](#) / ~~New CS Higher for 2016 exam / Old CS Higher / Old IS Higher / Not offered~~

School name: [Wallace Hall Academy](#)

Number of Computing teachers (in FTE): 0

If number = 0, then explanation why: [Previous Computing teacher was not replaced by a Computing teacher because of lack of uptake in this area.](#)

If number of teachers = 0 then how is CS taught in BGE?: [Taught by ICT staff - we have 2 teachers of Administration and Business Management.](#)

Higher Computing offered in 2014/15: ~~New CS Higher for 2015 exam / New CS Higher for 2016 exam / Old CS Higher / Old IS Higher /~~ [Not offered](#)