



Finchley College timetable of courses

			CITB Total Station for construction and Levelling course			Fees: £1245 plus VAT (£1495)
			8.30 -12.00	12.30-3.00 pm	3.00-5.00 pm	
1	Jan-03	Saturday	Introduction to Total Stations	Levelling and plumbing by Total Station	Principles of surveying	
2	Jan-04	Sunday	Resection, surveying, distance measurement	Setting out methods	Principles of Setting out	
3	Jan-10	Saturday	Establishing a primary network	Installation of a secondary control network	Network adjustments	
4	Jan-11	Sunday	Introduction to levelling	Practical levelling exercises	Principles of levelling	
5	Jan-17	Saturday	Levelling continued	Taping	Principles of levelling	
This course is also delivered for one-week from Monday, 5th to Friday, 9th of January						

ProQual Level 3 Diploma in Engineering Surveying for beginners						Fees: £2579 plus VAT (£3095)
1	Jan-03	Saturday	Introduction to Total Stations	Levelling and plumbing by Total Station	Principles of surveying	
2	Jan-04	Sunday	Resection, surveying, distance measurement	Setting out methods	Principles of Setting out	
3	Jan-10	Saturday	Establishing a primary network	Installation of a secondary control network	Network adjustments	
4	Jan-11	Sunday	Introduction to levelling	Practical levelling exercises	Principles of levelling	
5	Jan-17	Saturday	Levelling continued	Taping	Principles of levelling	
6	Feb-07	Saturday	GNSS	GNSS	Setting out exercises	
7	Feb-08	Sunday	Total Station programs	Setting out exercises	Setting out exercises	
8	Feb-14	Saturday	Setting out exercises	Setting out exercises	Setting out exercises	
9	Feb-15	Sunday	Setting out exercises	Introduction to surveying	Setting out exercises	
10	Feb-21	Saturday	AutoCAD	AutoCAD	Final assessments	
Leaners with no prior experience of construction can repeat the first or the second block of 5 days at no extra fees						
This course is also delivered in two weeks from Monday 5th to Friday 16th of January, with the option to attend on two Saturdays						

ProQual Level 3 Diploma in Engineering Surveying for existing engineers						Fees: £1329 plus VAT (£1595)
1	Jan-10	Saturday	Establishing a primary network	Installation of a secondary control network	Network adjustments	
2	Jan-11	Sunday	Introduction to levelling	Practical levelling exercises	Principles of levelling	
3	Feb-07	Saturday	GNSS	GNSS	Setting out exercises	
4	Date to be agreed		Site visit for final assessments	Resection, setting out point, line and arc		

			Short courses		
			AutoCAD for engineers, First Aid at Work & Drone use in construction		
			9.00 am-1.00 pm	1.30-5.00 pm	£450 discount in fees if paid in full for all courses combined
1	Jan-18	Sunday	Drone use in construction-introduction	Drone flight practice	£150
2	Jan-24	Saturday	Drone use in construction-intermediate	Drone flight practice	£150
3	Jan-25	Sunday	A2 CofC Drone course registration and mock tests	Drone flight practice	£150
	Jan-31	Saturday	ProQual Level 3 certificate in the Remote Piloting of UAS for Commercial Operations (certification fee)		Fees to be advised
			GVC certificate + ProQual Level 4 Diploma in the Remote Piloting of UAS for Commercial Operations (certification fee only), requires completion of above courses plus a minimum of 20 hours of self flight practice		Fees to be advised
4	Feb-01	Sunday	AutoCAD for engineers		£360
5	Feb-21	Sunday	AutoCAD for engineers	Emergency First Aid	
6	Feb-22	Sunday	First Aid at work		£195
This course is also delivered as a one week course (Mon-Fri), Feb 02-06					