PLC: Geographic skills

	A-Level Geography Skills Student Checklist	Review 1			Review 2			Review 3		
		☺	😐	☹	☺	😐	☹	☺	😐	☹
Core Skills	Base maps									
	Sketch maps									
	Ordnance Survey maps									
	Diagrams									
	Field sketches									
	Photographs									
	Geospatial/geo-located									
	Digital imagery									
	Questionnaire techniques									
	Interview techniques									
Cartographic	Atlas maps									
	Maps with located proportional symbols									
	Maps with flow lines									
	Maps with desire lines									
	Maps with trip lines									
	Choropleth maps									
	Isoline maps									
	Dot maps									
Graphical	Simple line graphs									
	Comparative line graphs									
	Compound line graphs									
	Divergent line graphs									
	Simple bar graphs									
	Comparative bar graphs									
	Compound bar graphs									
	Divergent bar graphs									
	Scatter graphs and use of best fit line									
	Pie charts									
	Proportional divided circles									
	Triangular graphs									
	Graphs with logarithmic scales									
	Dispersion diagrams									
Statistical	Calculating mean									
	Calculating mode									
	Calculating median									
	Calculating range									
	Calculating inter-quartile range									
	Calculating & interpreting standard deviation									
	Calculating & interpreting Spearman’s rank correlation									
	Calculating & interpreting a Chi-Squared test									
ICT	Using GIS									
	Using electronic databases									
	Using ICT to generate graphs, maps, etc.									