

Skills in science

Predictions, variables, methods, conclusions, analysis, risk assessments, maths skills, command words

Education

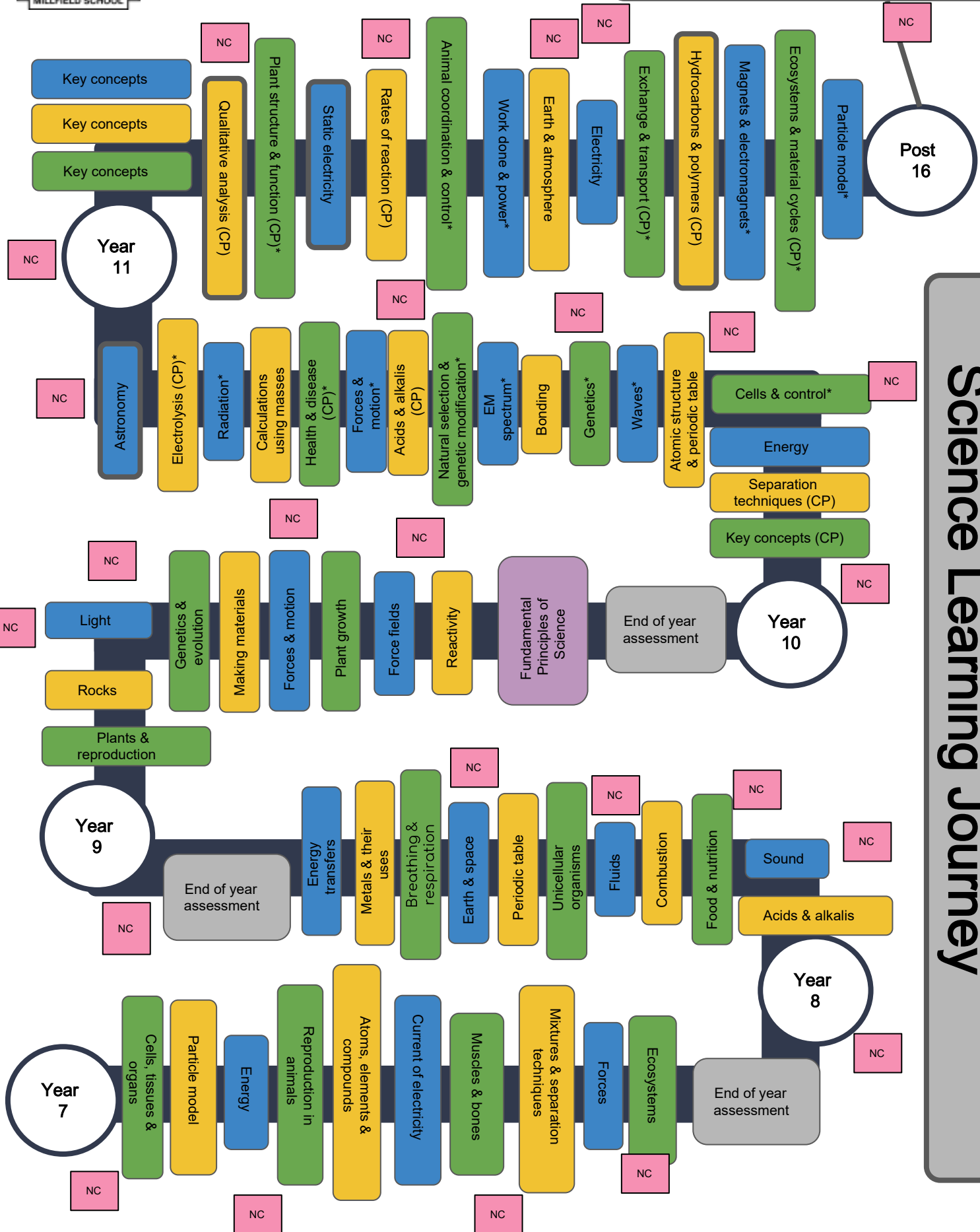
A levels, Diplomas, Apprenticeships,

Careers

Aerobiologist, Agricultural Scientist, Biochemist, Bioengineer, Bioinformatician, Biologist, Biomedical Engineer, Cardiologist, Chemist, Chemical Engineer, Climatologist, Computer Scientist, Data Scientist, Ecologist, Environmental Engineer, Forensic Scientist, Geneticist, Geologist, Geophysicist, Marine Biologist



	Biology	CP	Core practical
	Chemistry	*	Triple content
	Physics		Triple only



Science Learning Journey