2020/21
Understanding Students' Timetables Year 7

At the beginning of Year 7 students are divided into three populations, which are known as X, Y and Z. These populations are broadly balanced by ability; each population has a top set and two of the populations have smaller, slower moving sets.

The table below outlines how each subject is grouped.

Subject	Year 7 X, Y & Z
Art, Craft & Design (At)	The students are arranged in four mixed ability, equal sized classes, in each population. Groups are named with a 2 digit subject code and then a colour e.g. At Blue or At Jade. Linked to Design & Technology, Performing Arts, EPiC and Life Education groupings.
Computing (Co)	The students are grouped into four classes, in each population; these have been broadly set using the KS2 Teacher Assessments. Groups are named with a 2 digit subject code and then a Greek letter e.g. Co Beta or Co Omega. Linked to Mathematics and Science groups.
Design & Technology (Dt)	The students are arranged in four mixed ability, equal sized classes, in each population. Groups are named with a 2 digit subject code and then a colour e.g Dt Blue or Dt Jade. Linked to Art, Performing Arts, EPiC and Life Education groupings.
English	The students are grouped into four classes, in each population; these have been broadly set using the KS2 Teacher Assessments. Groups are named with a 2 digit subject code and then a Tor e.g. En Claig or En Holne. Linked to Humanities and MFL groups.
EPiC (Ethics, Philosophy & Culture) (Ep)	The students are arranged in four mixed ability, equal sized classes, in each population. Groups are named with a 2 digit subject code and then a colour e.g. Ep Blue or Ep Jade. Linked to Art, Design & Technology, Performing Arts and Life Education groupings.
Humanities (Geography and History) (Ge & Hi)	The students are grouped into four classes, in each population; these have been broadly set using the KS2 Teacher Assessments. Groups are named with a 2 digit subject code and then a Tor e.g. Ge Claig or Hi Holne. Linked to English and MFL groups.
Life Education (Lf)	The students are arranged in four mixed ability, equal sized classes, in each population. Groups are named with a 2 digit subject code and then a colour e.g. Lf Blue or Lf Jade. Linked to Art, Design & Technology, Performing Arts and EPiC groupings.
Mathematics (Ma)	The students are grouped into four classes, in each population; these have been broadly set using the KS2 Teacher Assessments. Groups are named with a 2 digit subject code and then with a Greek letter e.g. Ma Beta or Ma Omega. Linked to Computing and Science groups.
MFL (French) (Fr)	Groups have a 2 digit subject code and then a Tor e.g. Fr Claig or Fr Holne. Linked to English and Humanities groups.
Performing Arts (Drama and Music) (Dr & Mu)	The students are arranged in four mixed ability, equal sized classes, in each population. Groups are named with a 2 digit subject code and then a colour e.g. Dr Blue or Mu Jade. Linked to Art, Design & Technology, EPiC and Life Education groupings.
Physical Education (Pe)	Each population is arranged into four groups, in each population: two female and two male.
Science (Sc)	The students are grouped into four classes, in each population; these have been broadly set using the KS2 Teacher Assessments. Groups are named with a subject code and then a Greek letter e.g. Sc Beta or Sc Omega. Linked to Computing and Mathematics groups.

N.B. Progress is regularly monitored and setting reviewed.