Classifying lesson attendance codes

All attendance and absences are recorded in Compass using Lesson Attendance Codes. These codes fit within the following categories:

- Attending;
- Authorised absences;
- Unauthorised absences; or
- Not required to attend.

Lesson attendance code	Description
/ - Present	The student is present at school.
N - Notified sick	The student is absent due to illness.
	A medical certificate is required for 3 or more consecutive days.
R - Reasonable absence	The students' reason for absence is acceptable.
	This does not include absences due to suspension, cultural reasons,
	illness, or vacation.
C - Cultural absence	The student is absent for cultural or religious reasons, for a time
	negotiated in advance.
	Absences after the agreed time, with no acceptable reason will be
	marked as unacceptable.
	Includes funerals, sorry time and religious observances.
E - Education activity	The student is an approved educational program.
	Includes excursions, work placement, gifted and talented programs.
	This is not classed as an absence.
L - Late	Late to school or class.
U - Unexplained absence	The student is absent with no explanation provided.
(cause not yet established)	Includes when students don't return to school immediately following an
	approved absence.
X - Unacceptable reason	The student is absent.
	When the reason provided is unreasonable under section 25 of
	the <u>School Education Act 1999</u> .
K - Unauthorised vacation	The student is absent due to a non-approved vacation.
	Includes when students are on vacation longer than approved.
V - Vacation	The student is absent due to a vacation.
	Parents negotiate the absence in advance with school.
	Principal/Deputy decides there are reasonable grounds to approve the
	absence.
	Principal/Deputy can request students complete a work package during
	the absence.
Q - Year 11/12 study leave	Year 11 and 12 students who are on study leave and not required to be at school.
T - Truant	The student is absent from school site during the school day.

