CLASSROOM DETENTIONS

Teacher issues lunch-time detention.
NB: Conducted during 2nd recess for 15 minutes.

- *Time exists for access to food and toilets prior to detention start time at 1:50 pm.*
- *Detentions are actively supervised by teachers.*
- *Students do not write lines/write out but undertake quality activities.*

Teacher issues a warning for the following types of behaviours for first occurrence. A second occurrence of the behaviours will result in a lunch-time detention.

- *Failure to bring all equipment.*
- *Disruptive behaviour.*
- *Off-task behaviour.*
- *Rude/disrespectful behaviour.*
- *Lateness to class.*
- *Failure to follow teacher direction.*

- Student completes detention.

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- No further action.

- Student fails to attend to teacher detention.

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- Teacher re-visits and speaks to student regarding reasons for non- attendance.
- Teacher re-schedules detention.
- No additional consequence at this stage for initial no show to detention.

Valid Reason for no show

- No further action. Detention rescheduled.

No Valid Reason for no show

- Teacher gives student second chance to attend and notifies student via email and CC's HOD (Head of Department) of detention date. Email outlines consequence if the student fails to attend.
- Teacher sends text to parent/ caregiver indicating 'no show to detention and second chance'. Texts recorded on OneSchool.

- Student fails to attend "second chance" detention.
- Student referred to HOD.
- HOD to determine if valid reason for no-show to detention.

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Valid Reason

- HOD reschedules detention and advises student, parent/caregiver and teacher.

No Valid Reason

- HOD allocates consequence.
- No initial teacher detention completion required.

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No Valid Reason

- HOD assigns consequence.
- Year 7-8 one hour afterschool, detention to be completed within 10 school days.
- Year 9-12 loss of Wednesday Study Day.
- HOD notifies parent/caregiver by text and note on OneSchool.
- Record consequence via email to Student Services to be recorded on master chase-up list.
- SSLs manage master chase-up list.