

**“Learning from home” - Term 2, 2020**

CANTERBURY GIRLS HIGH SCHOOL

FACULTY VET COURSE HSC Hospitality

Year Group 12 Class(es) 12HO

Head teacher contact: L Venkatesan Teacher contact: J Kastanias

*Timetables for each Year group are available on the curriculum pages of the school website*

**TOPICS** - Refer to the Scope and Sequence\* on the curriculum page of the website for each Year group

**Additional notes:**

Students with outstanding work towards their Cluster D Task need to complete this and submit their work through google classroom as soon as possible.

**Important dates\*\*:**

Cluster E Task will be due Wednesday, 20 May, 2020. This will need to be uploaded through google classroom.

**Texts and resources:**

Students have been given hard copies of booklets with content relating to completing the task with a digital copy available on Google Classroom. Students are able to email me if they have any concerns or require assistance at [janet.kastanias@det.nsw.edu.au](mailto:janet.kastanias@det.nsw.edu.au) Each lesson I will be online to assist with completing work towards the Cluster E Task.

Google Classroom All students are enrolled in the course on google classroom.

Code:                     

*Post any questions to your teacher on Google Classroom*

If applicable:

Moodle Course                                      Enrolment Key (if needed)                                     

Timetabled Lessons - teachers will reply to emails and questions posted at this time

[janet.kastanias@det.nsw.edu.au](mailto:janet.kastanias@det.nsw.edu.au)

Week A: Mon p5, Wed p1, Thurs p3

Week B: Mon p2, Thurs p1, Fri p2

**Additional Information:**

*Google hangouts - no student video, but live text chat - some classes may utilise this as advised by teachers*

**\*some faculties may alter the planned sequence of topics so the most suitable topic for home learning is done**

**\*\*for assessment tasks and tests - please be aware that suitable arrangements will be made to complete assessment in the "Learning from home" plans**