WE WANT YOUR VIDEO!



We want to include as many students as possible in Girton TV and there are loads of opportunities for you to provide us with video footage for inclusion in the programme. Here are some of them...



Basketball, netball, soccer, AFL, tennis, table-tennis, billiards, any ball, any sport - just take some video of you performing a trick shot and upload it to the Gtv Astra page. Let us know your name, year level and House in the file name for your video.



Its a race... to the bottom of the bowl! Just video your dog eating his or her dinner and upload it to the GTV Astra page. Don't just shot your video from above, crouch down or try other angles so we can really see your dog enjoying his favourite part of the day. Make sure you're far enough away though that you don't intimidate or upset your dog while they are eating. Identify yourself and your dog either in the video itself or in the label for your video file.



If you've got an unusual pet or a pet that can do tricks or something funny, take some video of your pet's performance. It can include commentary from you and your family or you can just let the footage speak for itself. Make sure you let us know your House and year level.



If you or any family members have got a talent to share, we'd love to see it. Music, drama, sport, comedy, magic, - whatever your talent - take some video of you in action and upload it to the Gtv Astra page.



How are you spending your time in isolation? Are there new skills you've learnt or refined? Art, craft, cookery, technology, construction - whatever. Take some video of what you've been getting up to - we'd love to include it in Girton TV.

6 Tips for recording better video with your Smartphone

1. Landscape

Hold your phone landscape (long ways) to film – will look better!

2. Framing

Consider the composition of your frame. Try filming to the left or right of the screen as opposed to dead centre

3. Back-lighting

Open all blinds and let in as much natural light when filming or if possible film close to a window

4. Background

A blank wall is preferred, with no virtual background

5. Phone V's Computer

We would recommend using a smartphone to film however a computer will still do what is needed

6. Phone Height

Film with the phone being level with your eyes, prop it up with books if you need to