



**Form 10 - Weekly Academic Activity
June 26th - June 30th, 2023**

Subject	Activity
I & S	Presentation by students on sustainable cities, effects of urbanization, urban agglomeration.
Lang Acq	<p>Emergent: Grammar worksheet completed. Storytelling activity was discussed and comic strip activity assigned.</p> <p>Capable: Poster making for campaign to protect the earth , Pledge writing to keep the planet green completed. Role of NGO in protecting the planet assigned.</p>
Lang Lit	Crafting unbiased stories, reviewing summative assessment and creating an advert/campaign poster for social media pop culture
Math	<p>Reinforcement on Solving the rational functions</p> <p>Questions in - Modeling the real life situations using rational functions</p> <p>Exploration: What are asymptotes?</p> <p>Worksheet shared in GCR</p>
Science(Chemistry)	<p>Explored and discussed electrolytic cell and electrolysis of molten and aqueous solutions using inert electrodes.</p> <p>Lab activity – Constructed cells using fruits & vegetables</p>
PHE	Discussion, planning and preparation of Summative tasks
Art	<p>Discussion of the formative assessments, which include the collaborative presentation of the timeline of the history of art, the format for critiquing an artwork, and the format and explanation of didactic art labels.</p> <p>Practise sessions for handling pencils.</p>
Design	<p>3D modelling Software Fusion 360 practise sessions.</p> <p>Discussion of the criteria A:Formative assessment, including the research plan, the listing of primary and secondary sources, the swot analysis, and the design brief.</p>
P.P	Discussion on success criteria and assessment strands.