



Form [10] - Weekly Academic Activity
November 25th - November 29th, 2024

Subject	Activity
Language and Literature	Students covered the following topics: <ul style="list-style-type: none"> ● Interpretation of Arts in Literature ● Elements of a Story ● Comparing and Contrasting Literature and Film ● Read a few short stories
Language acquisition	<ul style="list-style-type: none"> ● French - Production orale. ● Hindi - Speaking task and passage Reading
Sciences - Physics	<ul style="list-style-type: none"> ● Profile page given ● Nuclear models- Advantages and drawback ● Rutherford's scattering experiment. ● Discovery of neutrons ● Representing a nucleus, isotopes, isotones, isobars
Personal Project	Discussion about <ul style="list-style-type: none"> ● success criteria ● ATL mapping
Mathematics	<ul style="list-style-type: none"> ● Solving questions from Arithmetic sequences ● Exploring the explicit formula for quadratic sequences ● Investigating generalized formula for quadratic sequences
Design	<ul style="list-style-type: none"> ● Explaining and justifying the need for a solution to a product
ART	<ul style="list-style-type: none"> ● Worked on Clay murals
IDU	Reviewed the exploration on the: <ul style="list-style-type: none"> ● data collected for TB ● Representation of the data