



**Form [10] - Weekly Academic Activity**  
**October 28<sup>th</sup> - October 30<sup>th</sup>, 2024**

| Subject                 | Activity  |
|-------------------------|---|
| Language and Literature | Students completed the following topics <ul style="list-style-type: none"> <li>● Report for Service as action was submitted</li> <li>● Read a poem and analysed the same with the help of A [ii]</li> </ul>           |
| Language acquisition    | <ul style="list-style-type: none"> <li>● French: Compréhension écrite</li> <li>● HINDI-Reading comprehension</li> </ul>   |
| Sciences - Chemistry    | <ul style="list-style-type: none"> <li>● Explored and discussed the electrolysis process</li> <li>● Introduced electrolytic cell and discussed the electrolysis of molten sodium chloride and lead bromide</li> </ul> |
| Mathematics             | <ul style="list-style-type: none"> <li>● Recap of the circle theorems</li> <li>● Practice questions in circle theorems and intersecting chords</li> </ul>   |
| IDU                     | Biology: Students researched malaria outbreaks in Guinea and Ethiopia, analysing health trends, interventions, and ethical challenges. They   |
|                         | Math: Discussion on the effective representation of data on:- <ul style="list-style-type: none"> <li>● Patterns of health care access</li> <li>● Effect of cultural and socio economic factors</li> </ul>             |