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Lorem Ipsum

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ABSTRACT	ARTICLE INFO
Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum. Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.	Article History: <i>Submitted/Received 00 xxx 2021</i> <i>First Revised 00 xxx 2021</i> <i>Accepted 00 xxx 2021</i> <i>First Available online 00 xxx 2021</i> <i>Publication Date 00 xxx 2021</i> Keyword: <i>Assistive technology,</i> <i>Attitude,</i> <i>Gender,</i> <i>Hearing impaired students,</i> <i>Oyo state,</i> <i>Survey,</i> <i>Utilization.</i>

1. INTRODUCTION

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2. METHODS

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2.1. Presentation of the wastewater treatment plant

The treatment in this station goes through several phases shown schematically **Figure 1**.

2.2 Wastewater and industrial water purification processes in the station

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Figure 1. Schematic diagram of the physicochemical treatment process in the station of the textile industrial unit.

2.3 Mixing and equalization basin n° 1

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$$\text{NaCl} = W \times E \quad (1)$$

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2.4. Rapid mixing and neutralization basin (physicochemical treatment)

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Figure 2. Photo of mixing and equalization basin N ° 1.



Figure 3. Mixing and neutralization basin N °2.

2.5. Final clarification basin

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Figure 6b shows the Nam at est in massa lobortis finibus sit amet sit amet augue. Aenean iaculis, metus vel fringilla feugiat, nisl nisi ullamcorper odio, quis consectetur augue elit vel mauris.



Figure 4. Clarifying flocculator.



Figure 5. Biological basin (aeration basin).



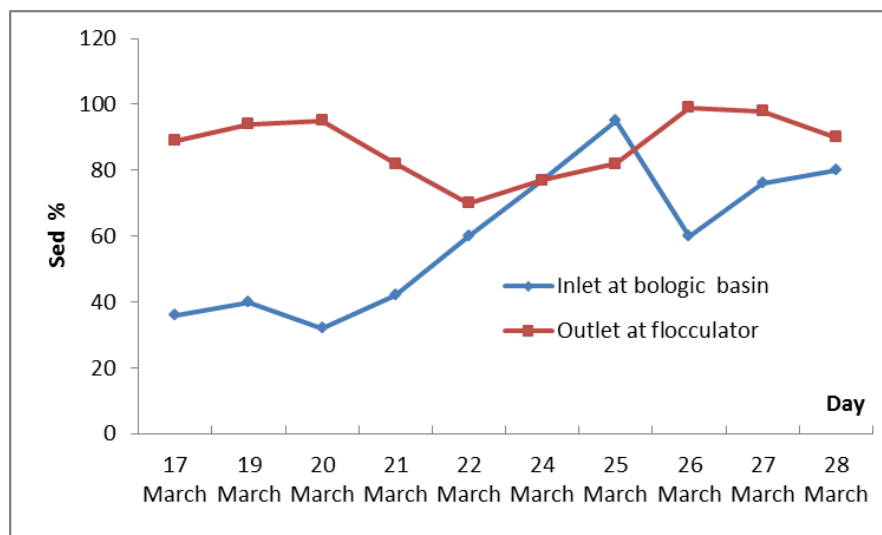
3. RESULTS AND DISCUSSION

3.1. Temperature

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Table 1. The COD and BOD values for the last week of the month (final clarification output).

FINAL CLARIFICATION OUTPUT									
Day N°1		Day N°2		Day N°3		Day N°4		Day N°5	
COD mg/	COD mg/	COD mg/	COD mg/	COD mg/	COD mg/	CO D mg/	COD mg/	COD mg/	COD mg/
130	36	162	44	153	28	160	32	167	39

**Figure 12.** Daily variation in the sedimentation of the sludge at the outlet of the WWTP flocculator.

4. CONCLUSION

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5. ACKNOWLEDGMENT

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6. AUTHORS' NOTE

The authors declare that there is no conflict of interest regarding the publication of this article. Authors confirmed that the paper was free of plagiarism.

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