

Official Record: The Outcome of the 136th University Golf Match

A Triumphant Light Blue

September 2025

1 A Foregone Conclusion

This document presents a brief, scientific analysis of the Cambridge University Golf Club's (CUGC) comprehensive victory over their esteemed rivals from Oxford. The results, as you will see, were never in doubt. ¹

1.1 The Fundamental Formula for Victory

The outcome can be described by the simple, elegant formula shown in Equation 1. Hover over the reference to see the mathematical “proof”.

$$\text{Victory Margin} = (\text{Talent}_{\text{CUGC}})^{\infty} - (\text{Hope}_{\text{Oxford}})^0 \quad (1)$$

1.2 Iconographic Evidence

Further proof can be seen in the majestic emblem of the club itself, shown in Figure 1. Its inherent quality is a clear precursor to victory. Hover over the reference “1” for a glorious preview.

1.3 A Provable, Peer-Reviewed Theorem

Finally, we present Theorem 1, a universal principle now supported by extensive research [1].

¹The main purpose is actually to showcase fancy-preview-plus. Hover over the references to see a preview of them without having to scroll to the relevant part of the document and potentially lose your place (amazing I know)!



Figure 1: The majestic CUGC logo, a symbol of excellence.

Theorem 1 (The Principle of Light Blue Supremacy). *In any given University Golf Match, the probability of a CUGC victory, $P(V_{CUGC})$, asymptotically approaches 1. For the 136th match, this theorem was rigorously proven.*

The evidence is, as you can see, conclusive. GDBO.

References

1. Pinnell, J. A Quantitative Analysis of Inevitable Sporting Outcomes: The Case of the 136th University Golf Match. *Journal of Applied Triumphs* **1**, 1– (2025).