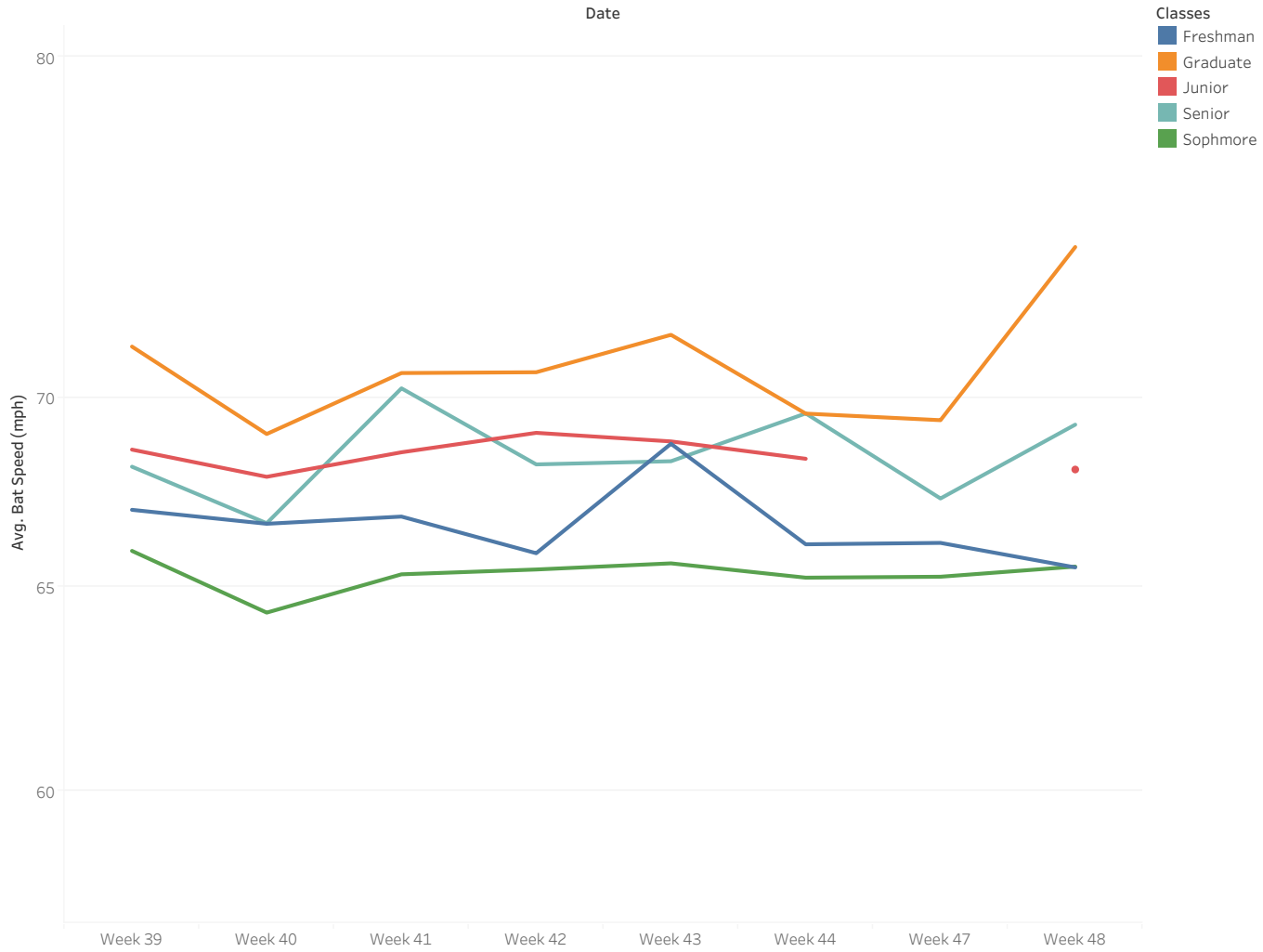
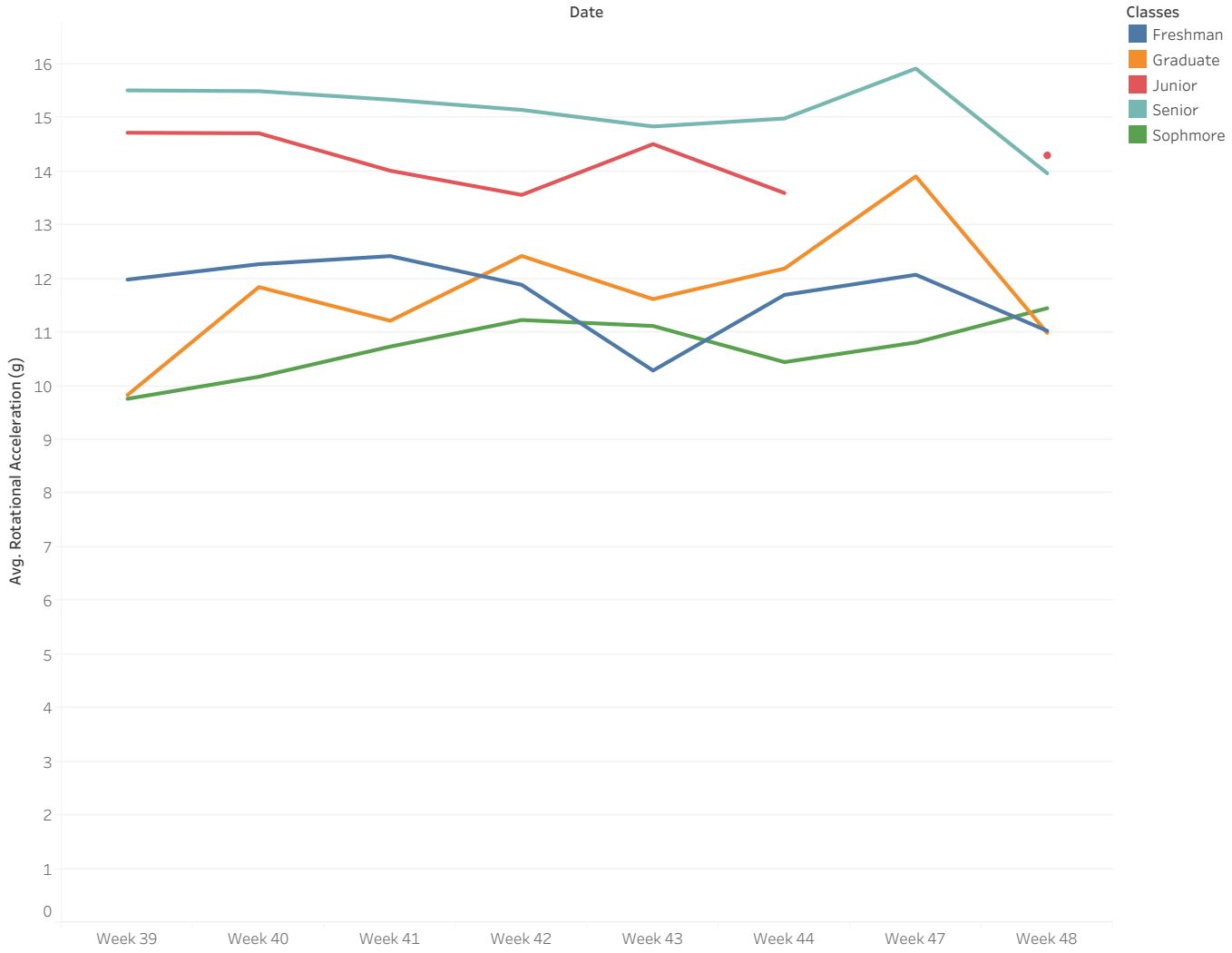
# Batspeed Over Time by Player Class



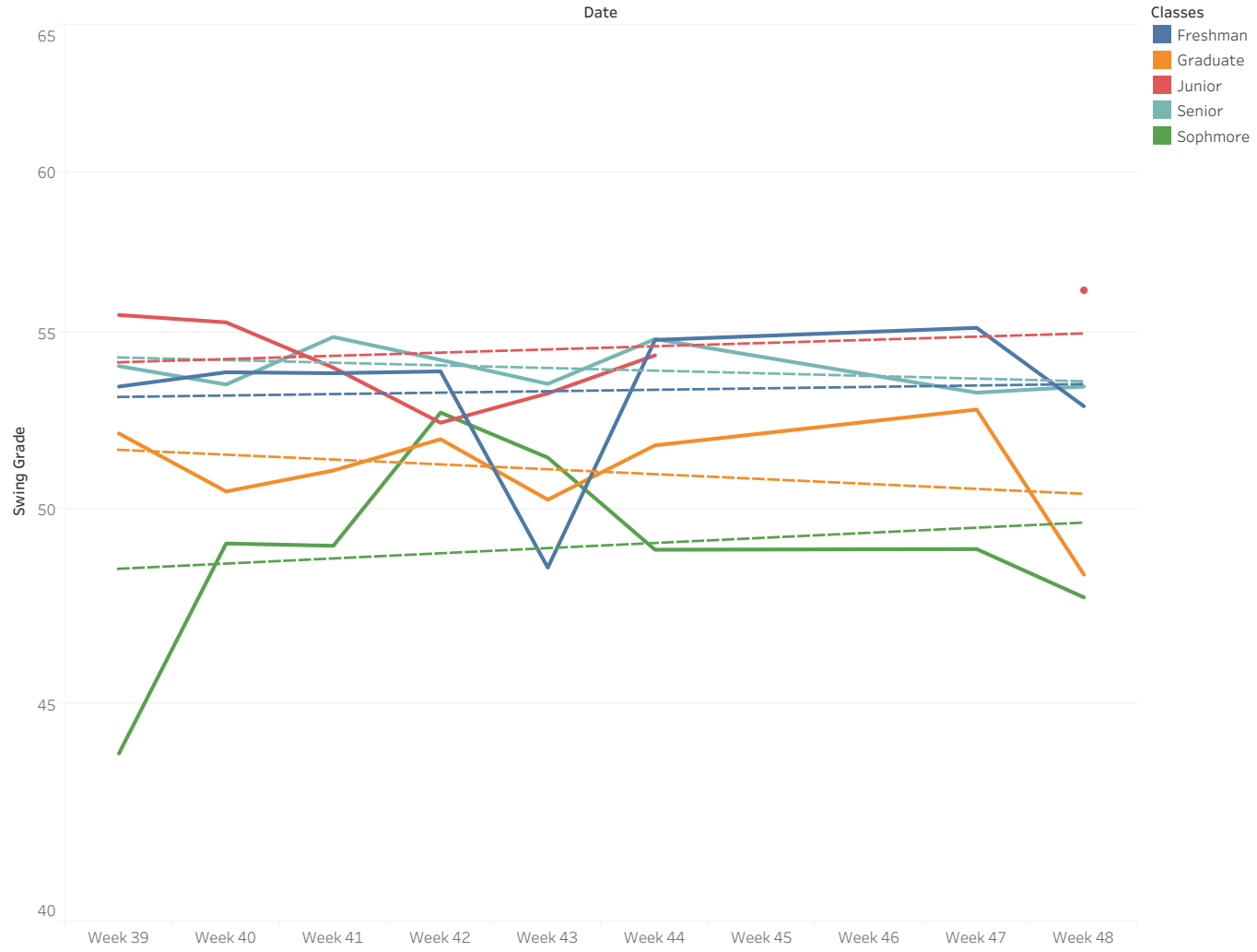

The trend of average of Bat Speed (mph) for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

# Rotational Acceleration Over Time by Player Class



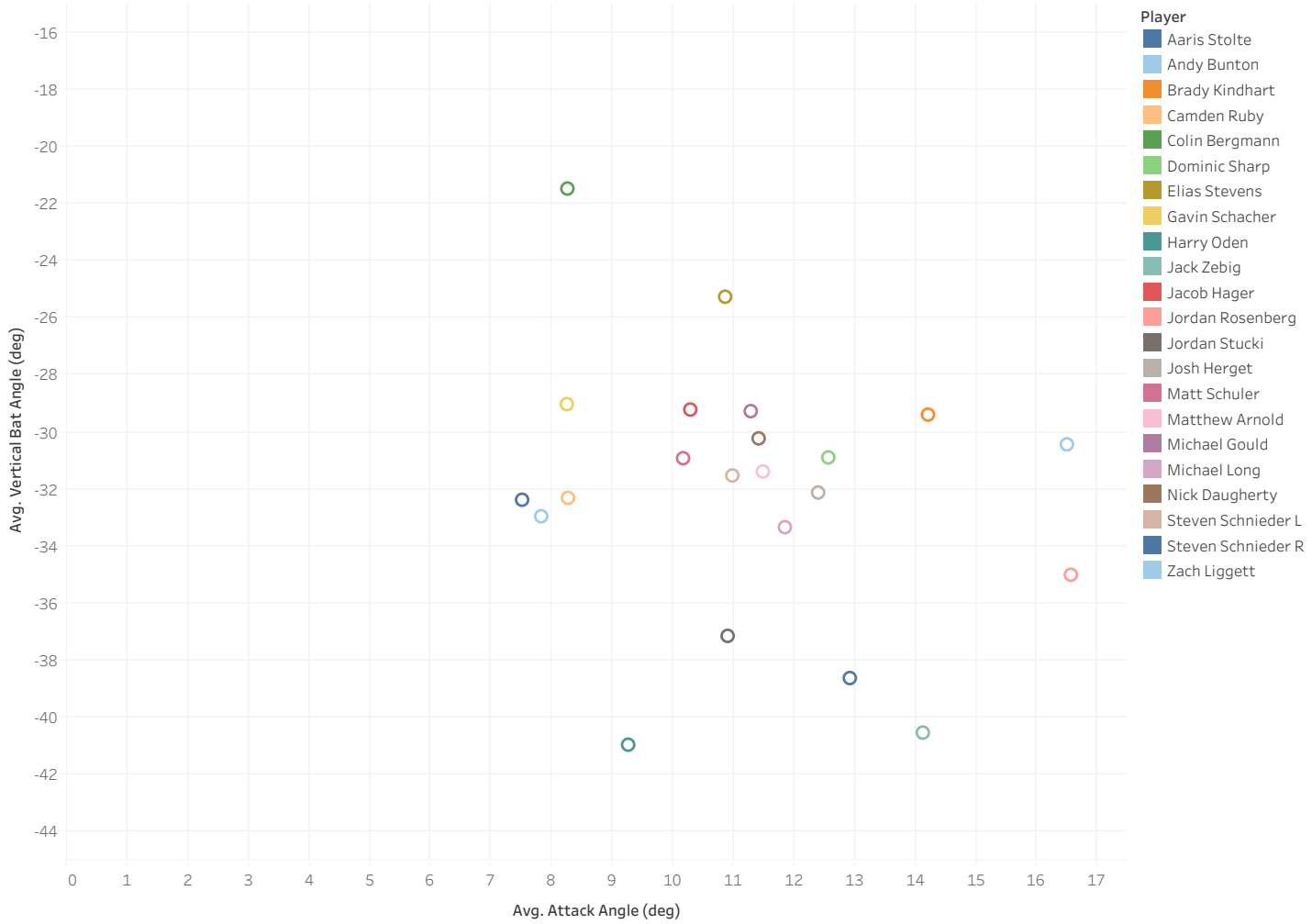

The trend of average of Rotational Acceleration (g) for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

# Swing Grade Over Time by Player Class



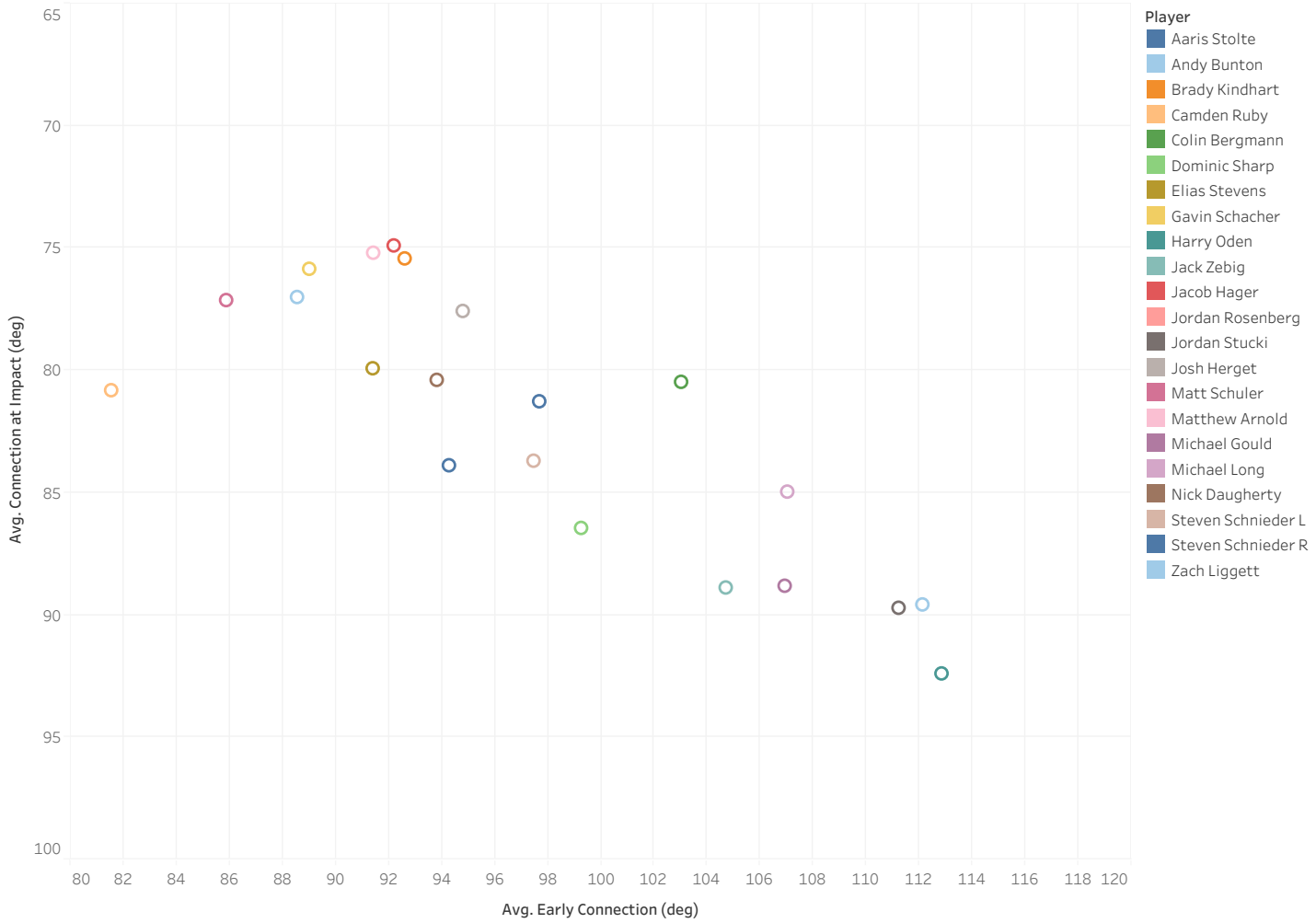

The trend of Swing Grade for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

## Attack and Vertical Bat Angle Comparrison



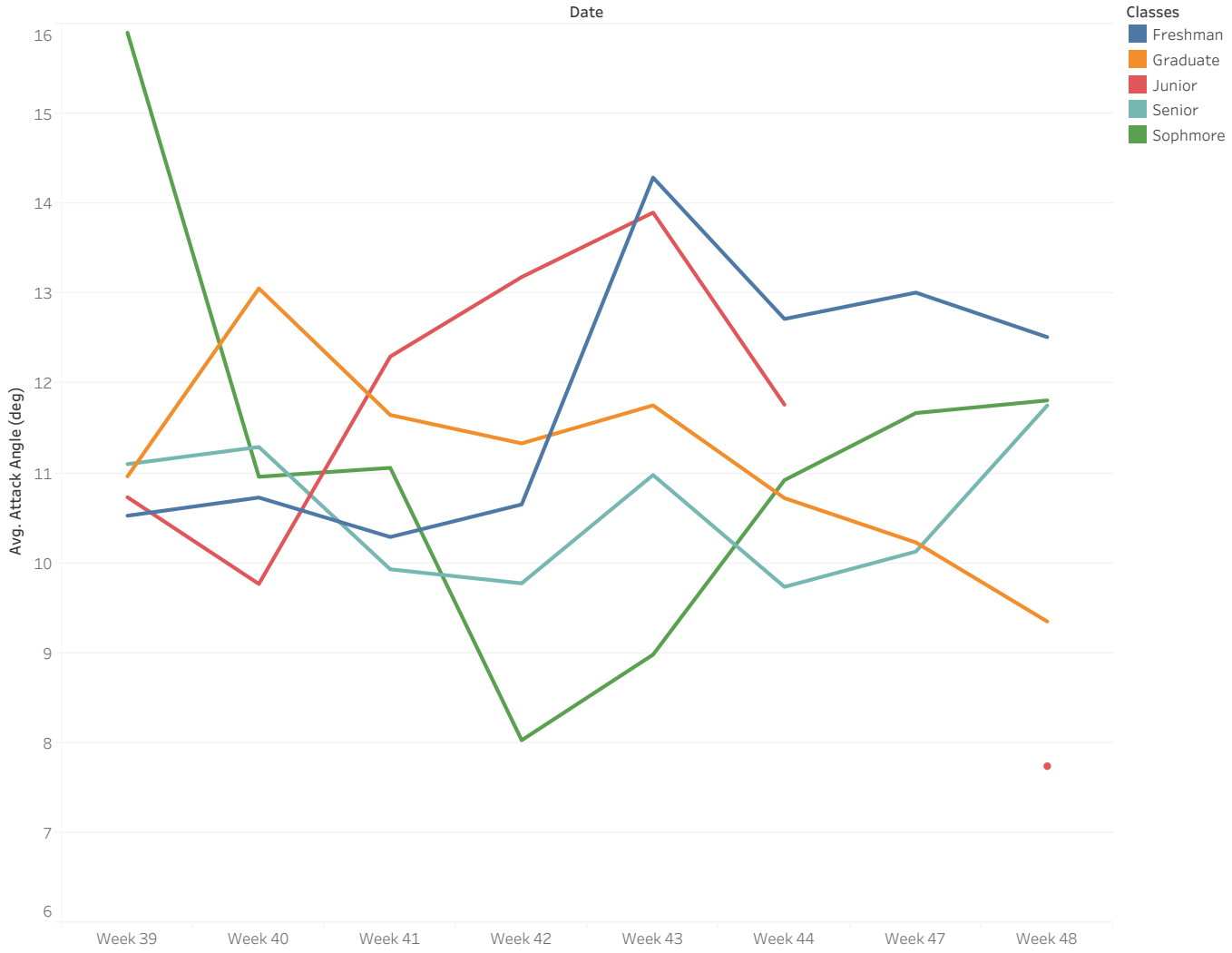

Average of Attack Angle (deg) vs. average of Vertical Bat Angle (deg). Color shows details about Player.

## Connection Levels Comparrison



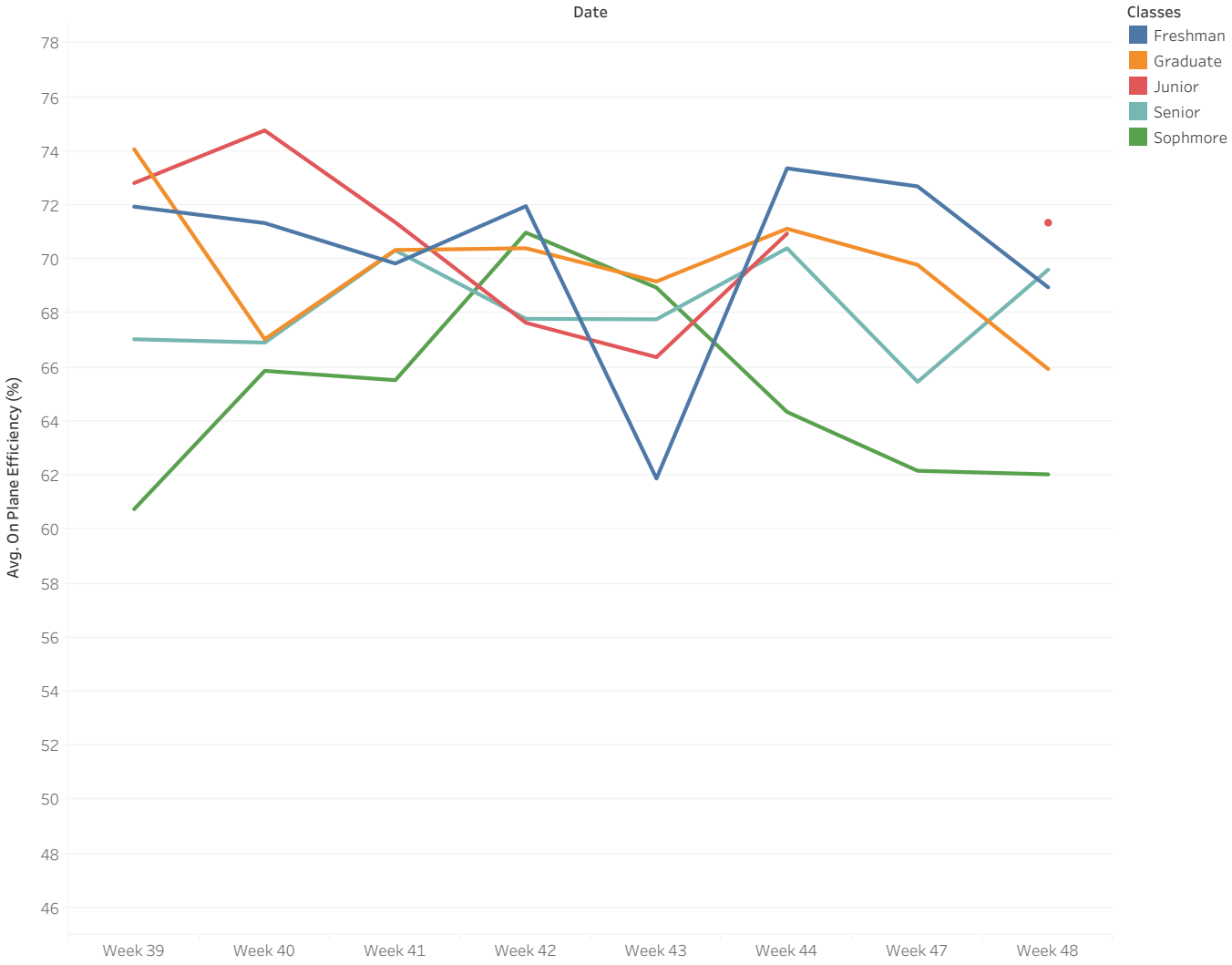

Average of Early Connection (deg) vs. average of Connection at Impact (deg). Color shows details about Player.

# Attack Angle Over Time by Player Class



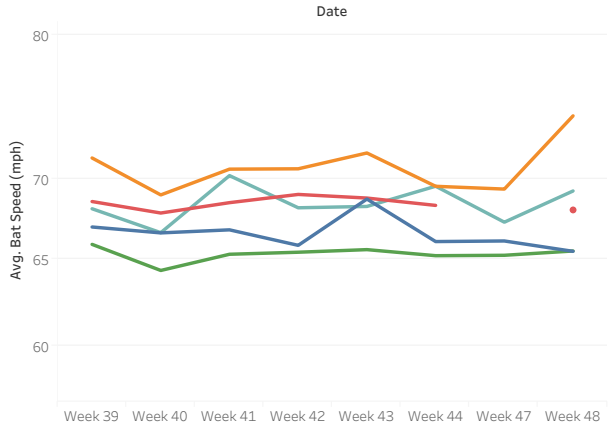

The trend of average of Attack Angle (deg) for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

# On Plane Efficiency Over Time by Player Class

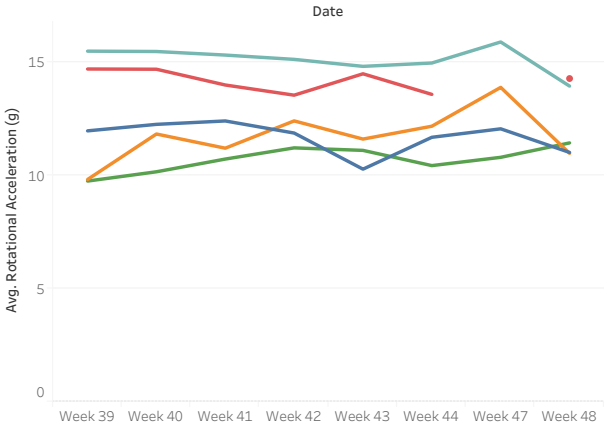



The trend of average of On Plane Efficiency (%) for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

## Batspeed Over Time by Player Class

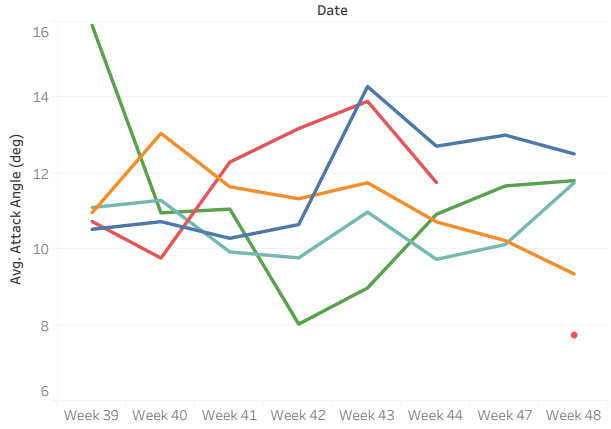



## Rotational Acceleration Over Time by Player Class

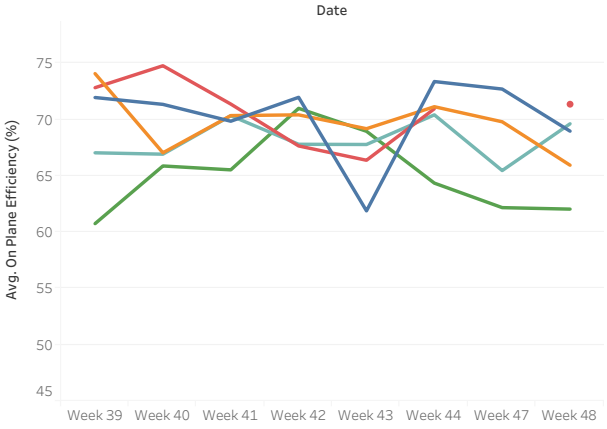




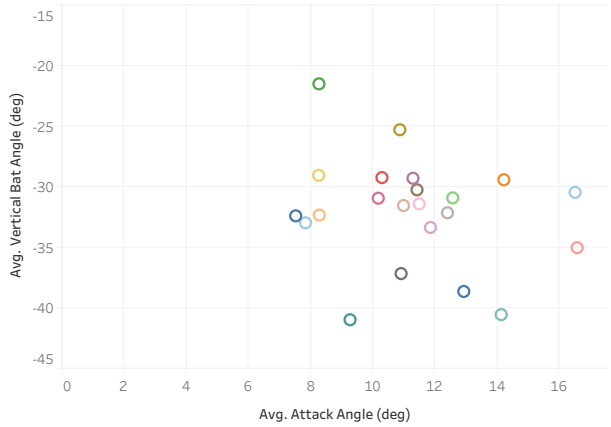
## Attack Angle Over Time by Player Class



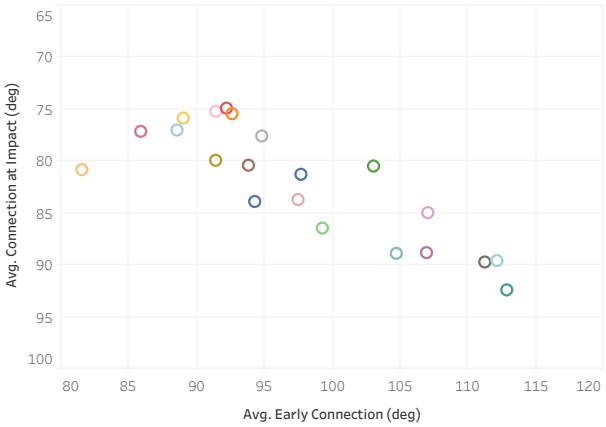

## On Plane Efficiency Over Time by Player Class

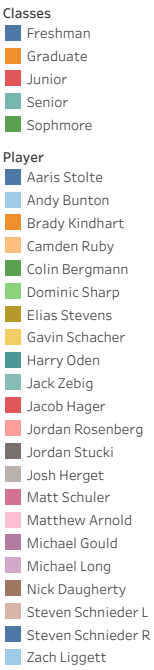


## Attack and Vertical Bat Angle Comparrison

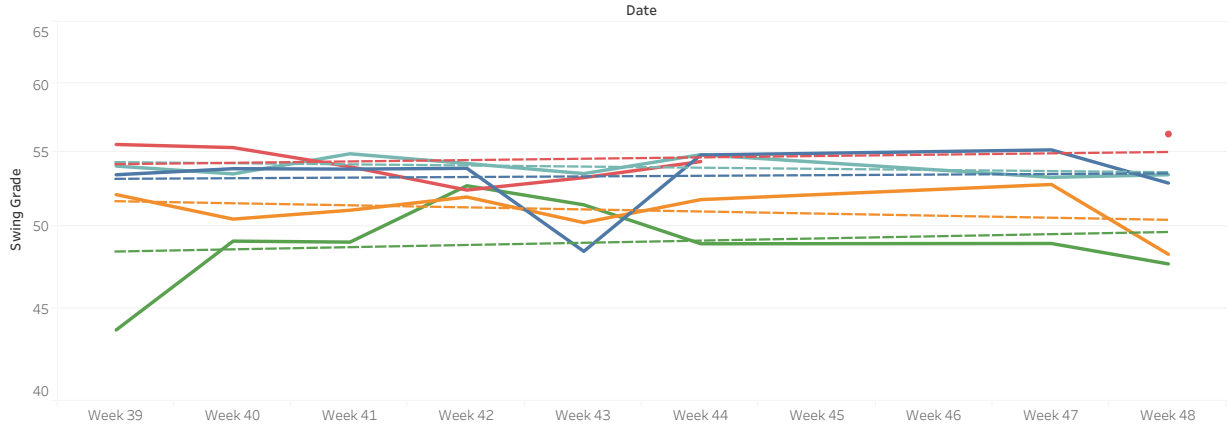



## Connection Levels Comparrison




## Swing Grade Over Time by Player Class



# Maryville Training Summary

| Swing Metrics over time: These tell the story of how the play.. | This shows the how the players batspeed has evolved over time | This shows how much quicker or slower the players bat gets up to.. | This shows how the players bat approaches the baseb.. | On plane effciecny shows how well the players bat path mee.. | The top graphs show the angle ranges that the players work in. T.. | This shows the progress of the players Swing as a whole. Thi.. | This show the angles of the bat as they impact the baseball. .. | Thi s s h.. |
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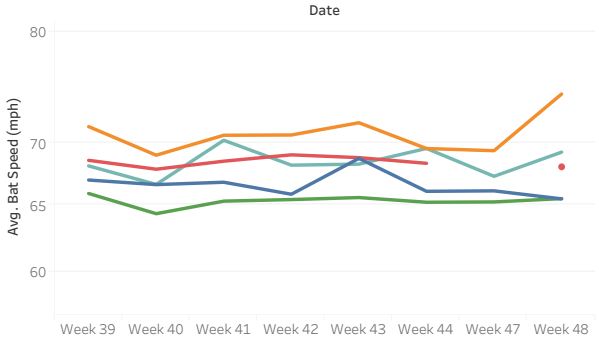
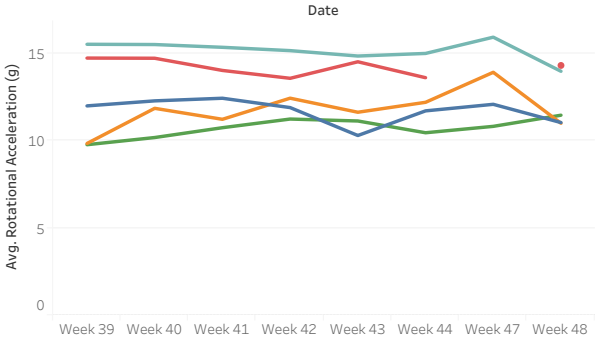
## Batspeed Over Time by Player Class

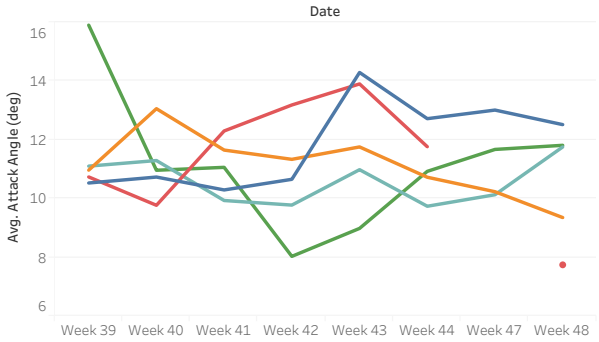



## Rotational Acceleration Over Time by Player Class

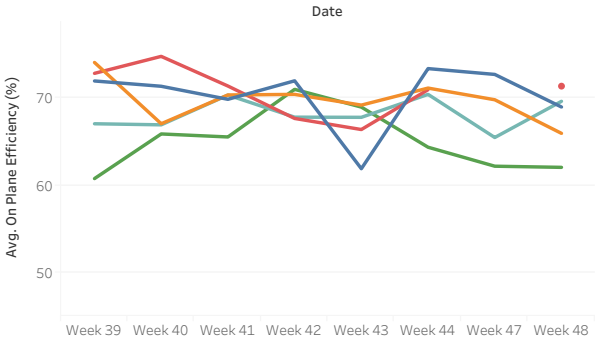




## Attack Angle Over Time by Player Class




## On Plane Efficiency Over Time by Player Class



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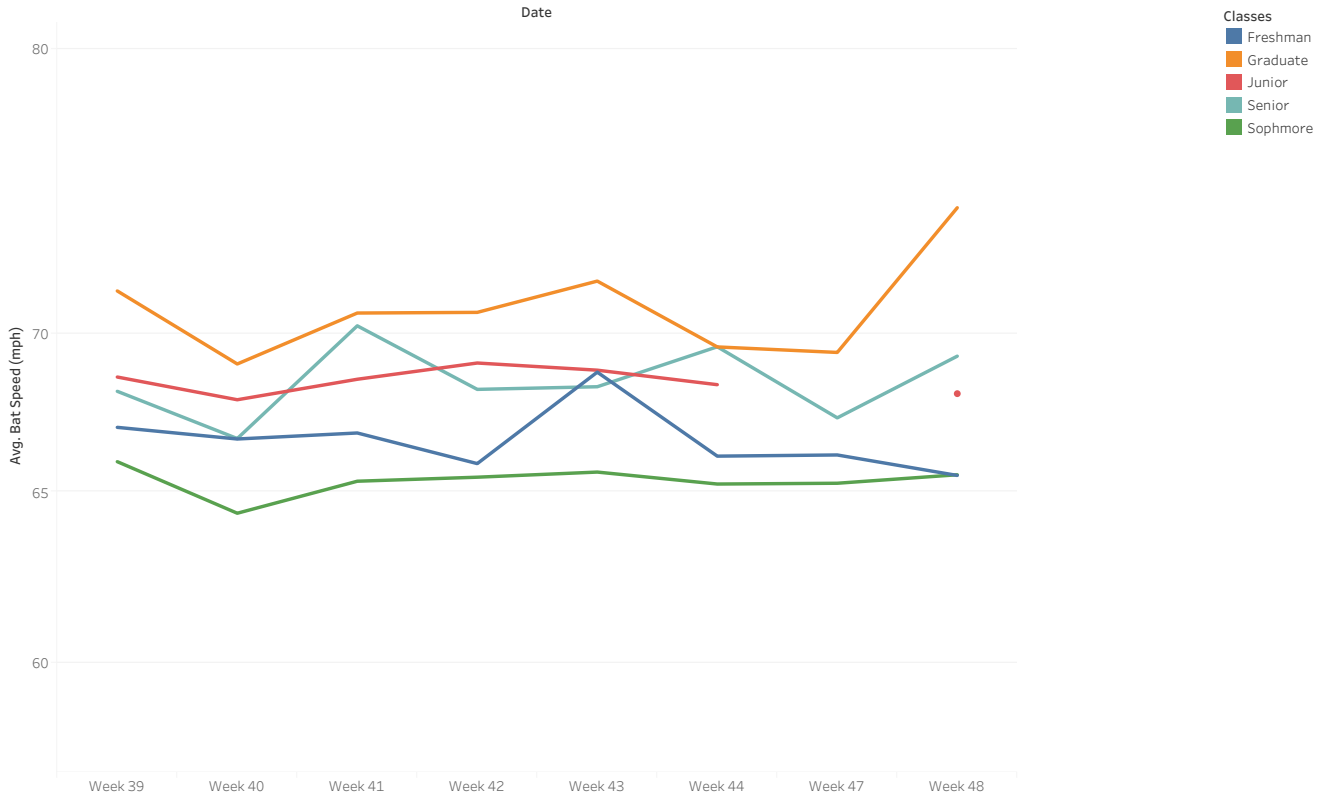

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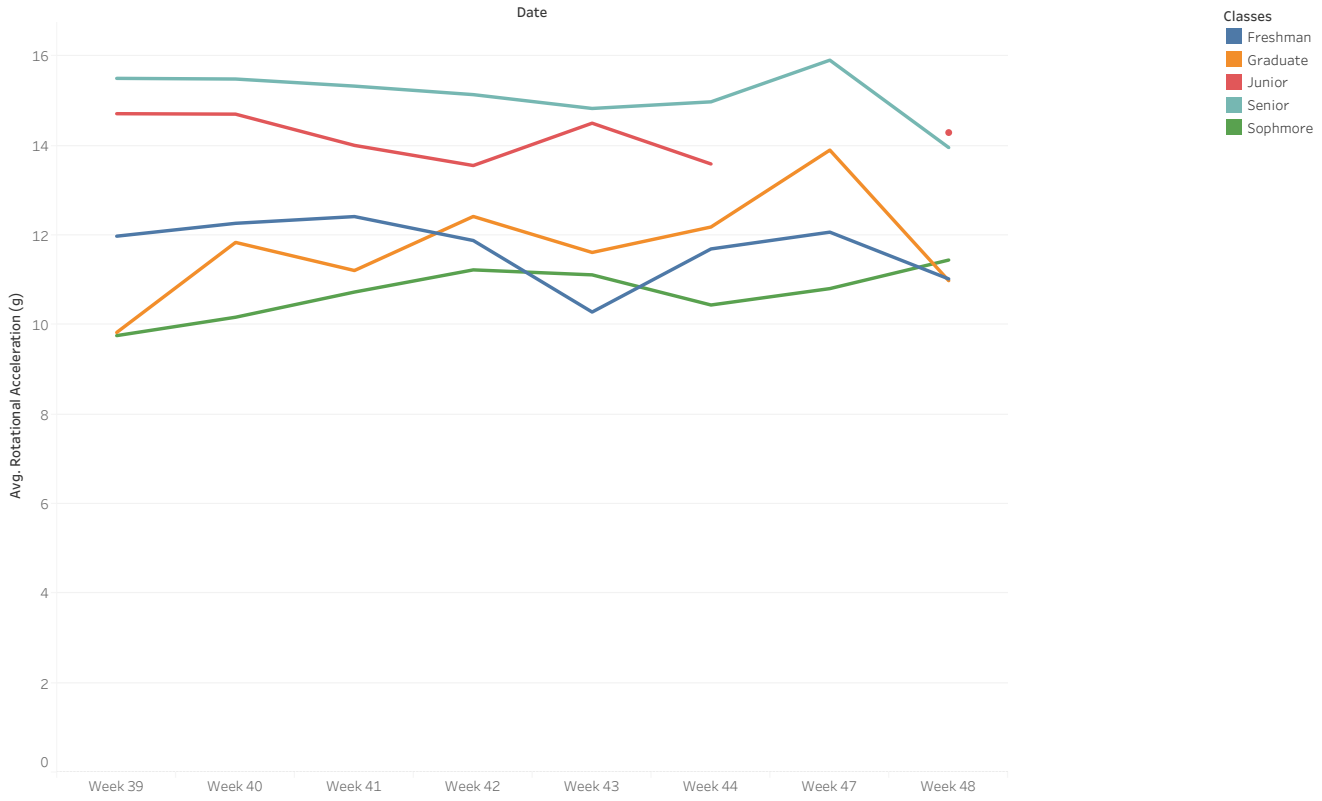

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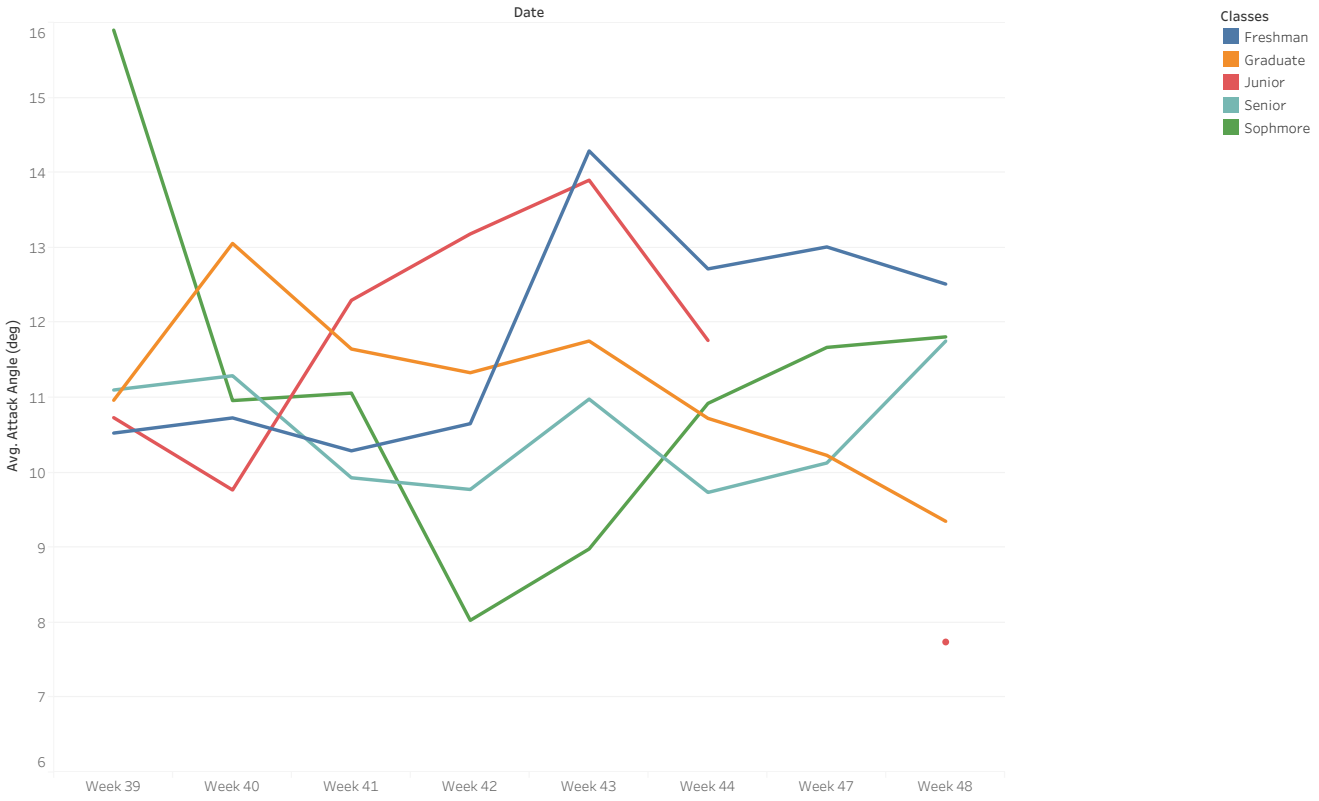

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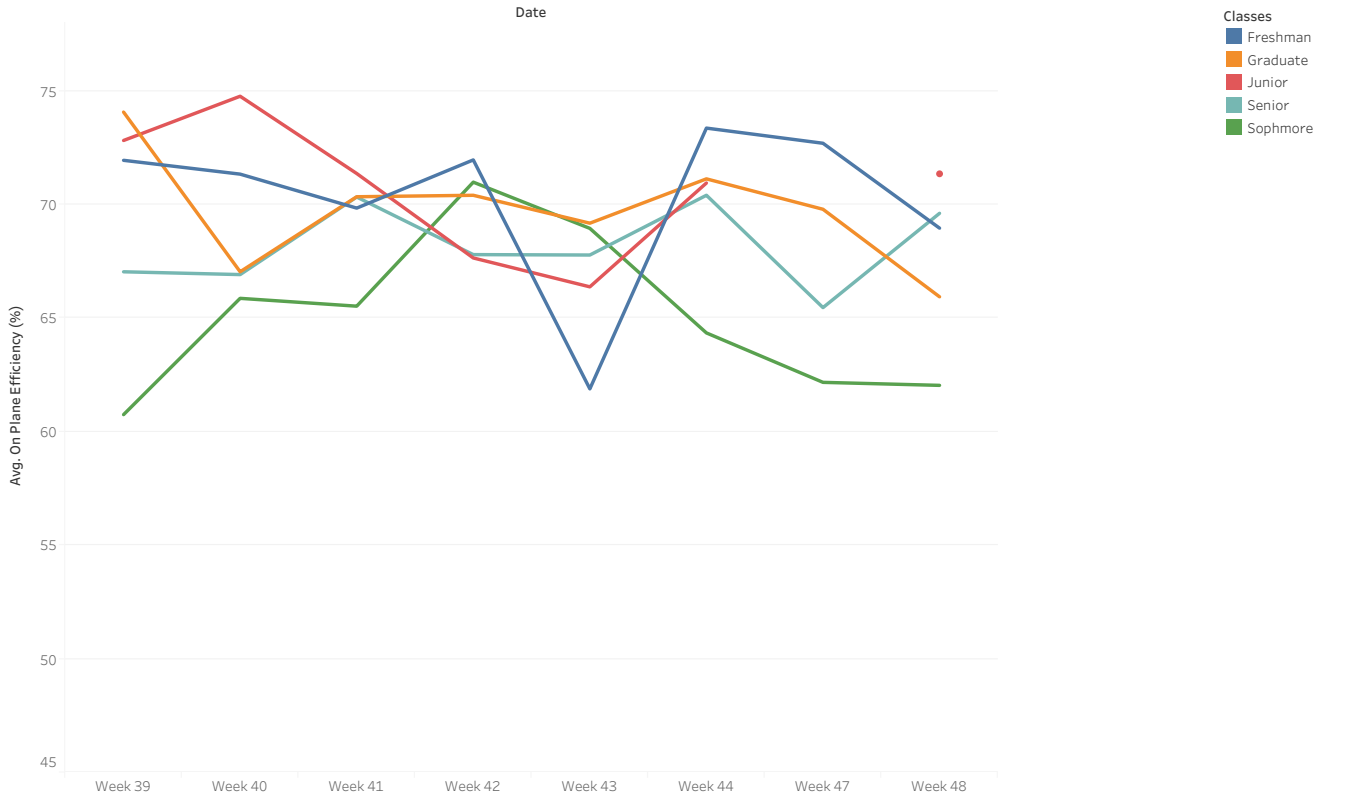

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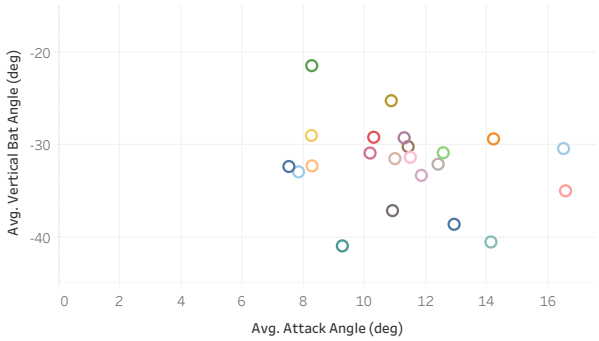
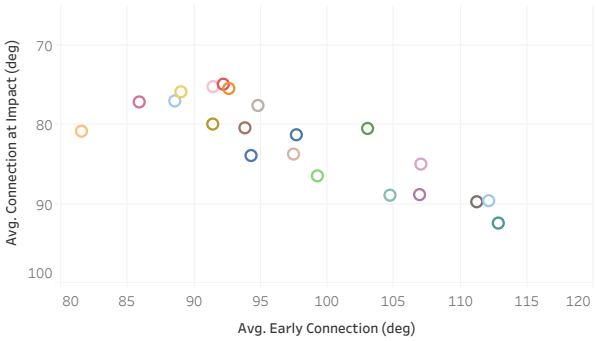
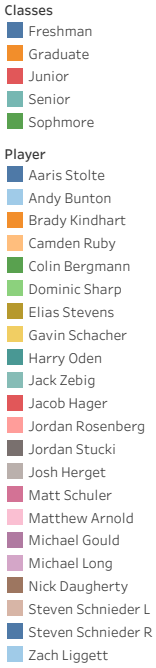
|---|---|---|---|---|---|---|---|---|

## Attack and Vertical Bat Angle Comparrison

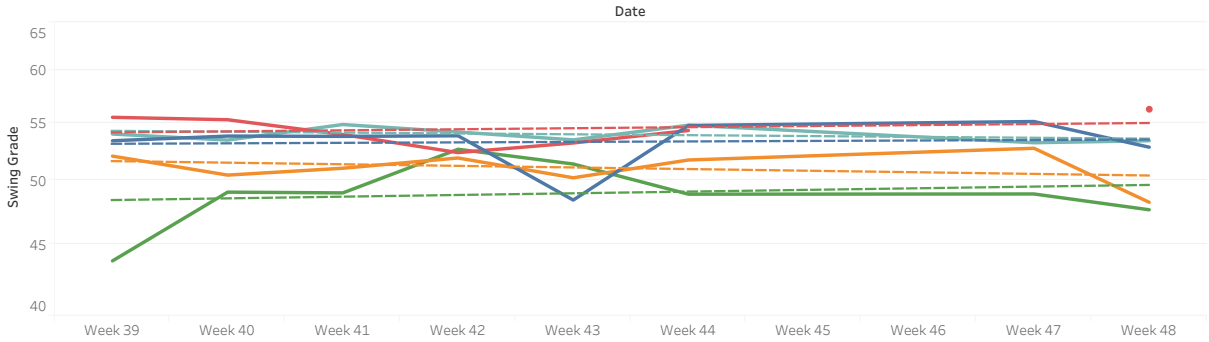



## Connection Levels Comparrison




## Swing Grade Over Time by Player Class



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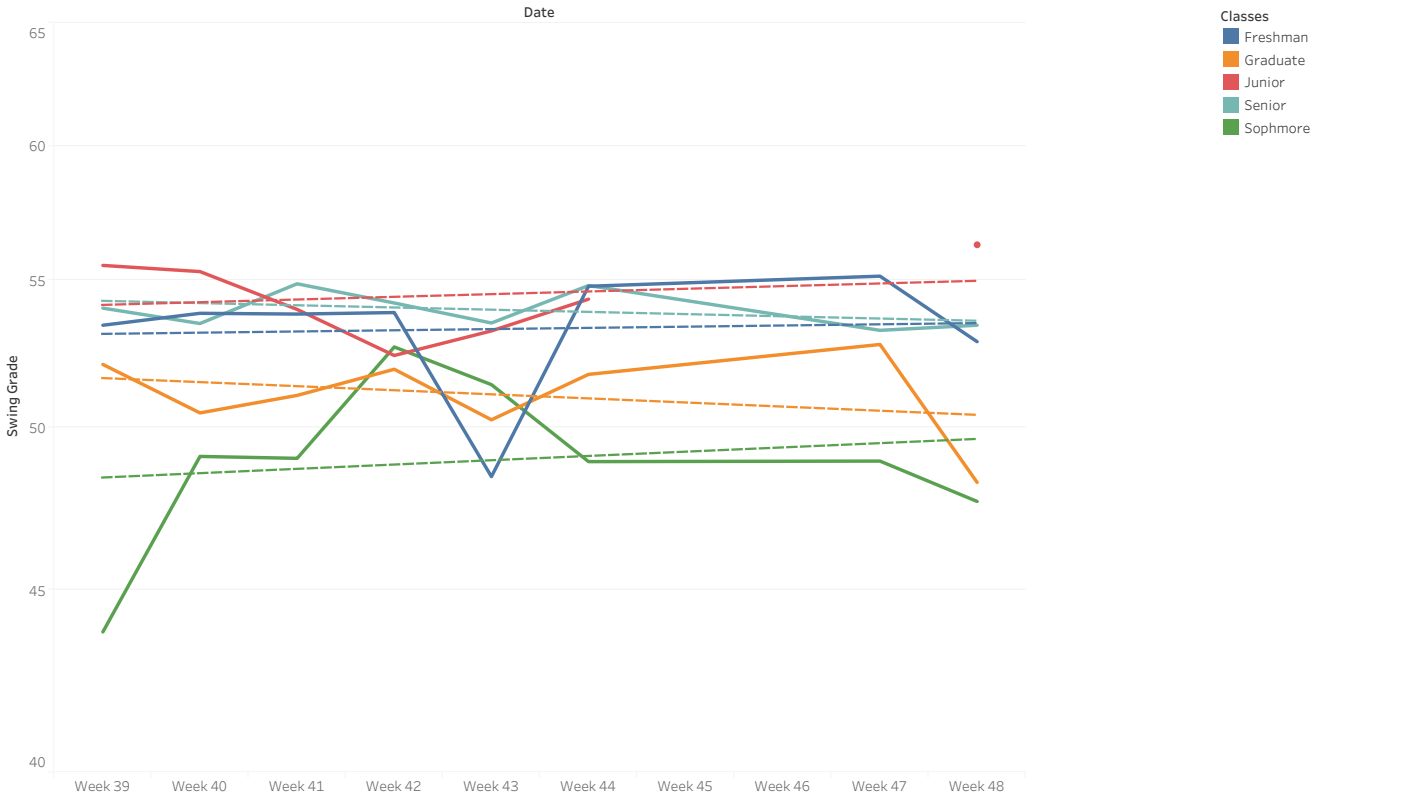

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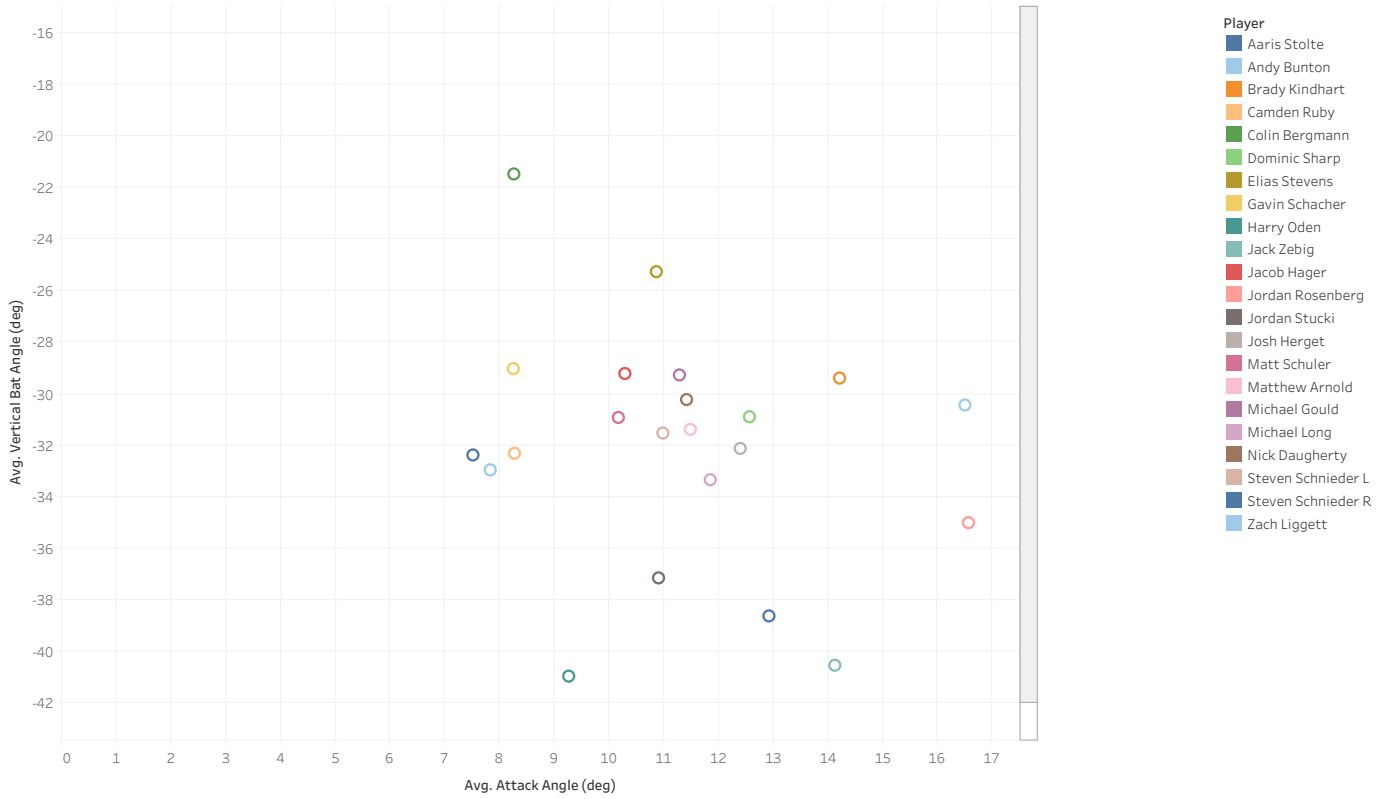

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