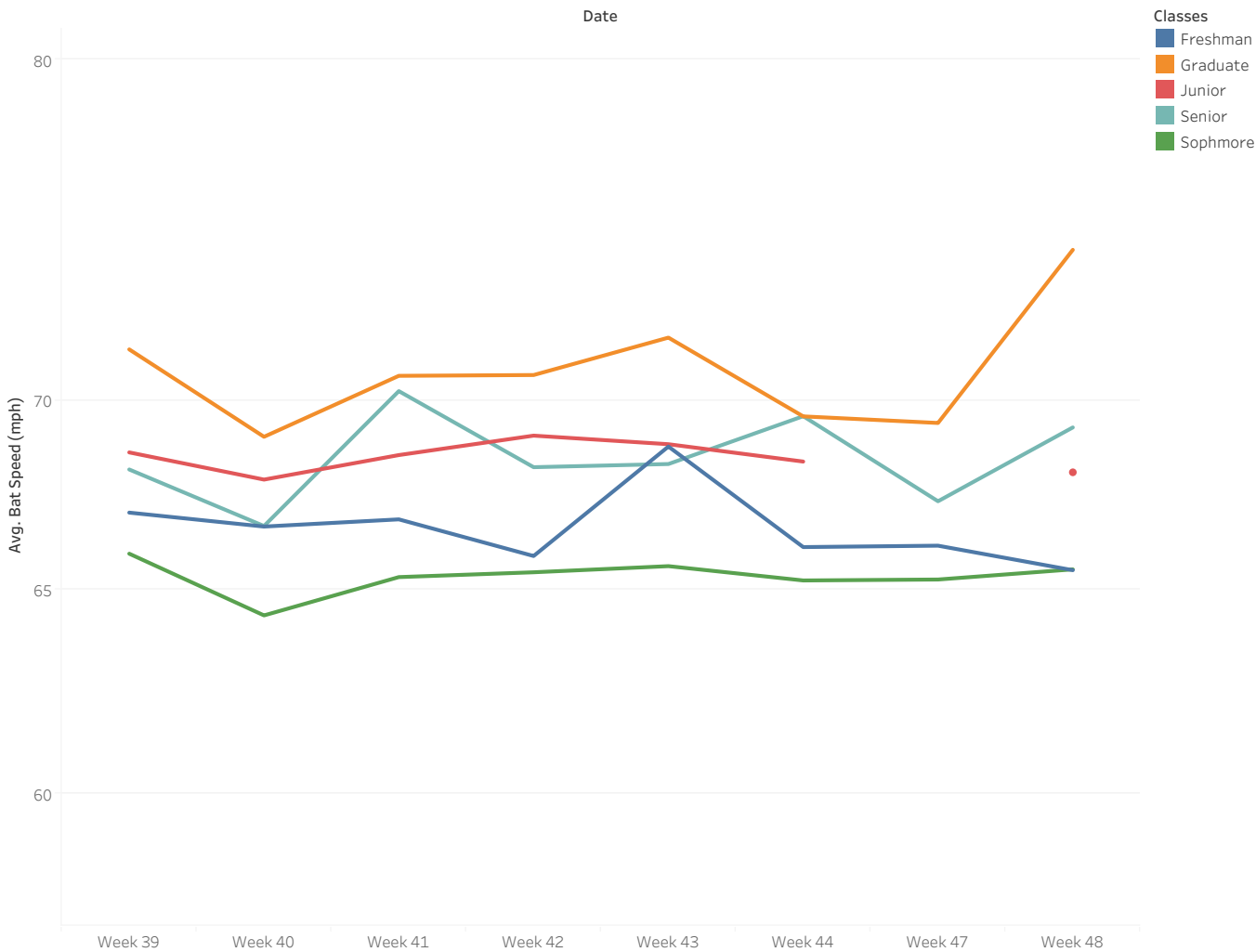
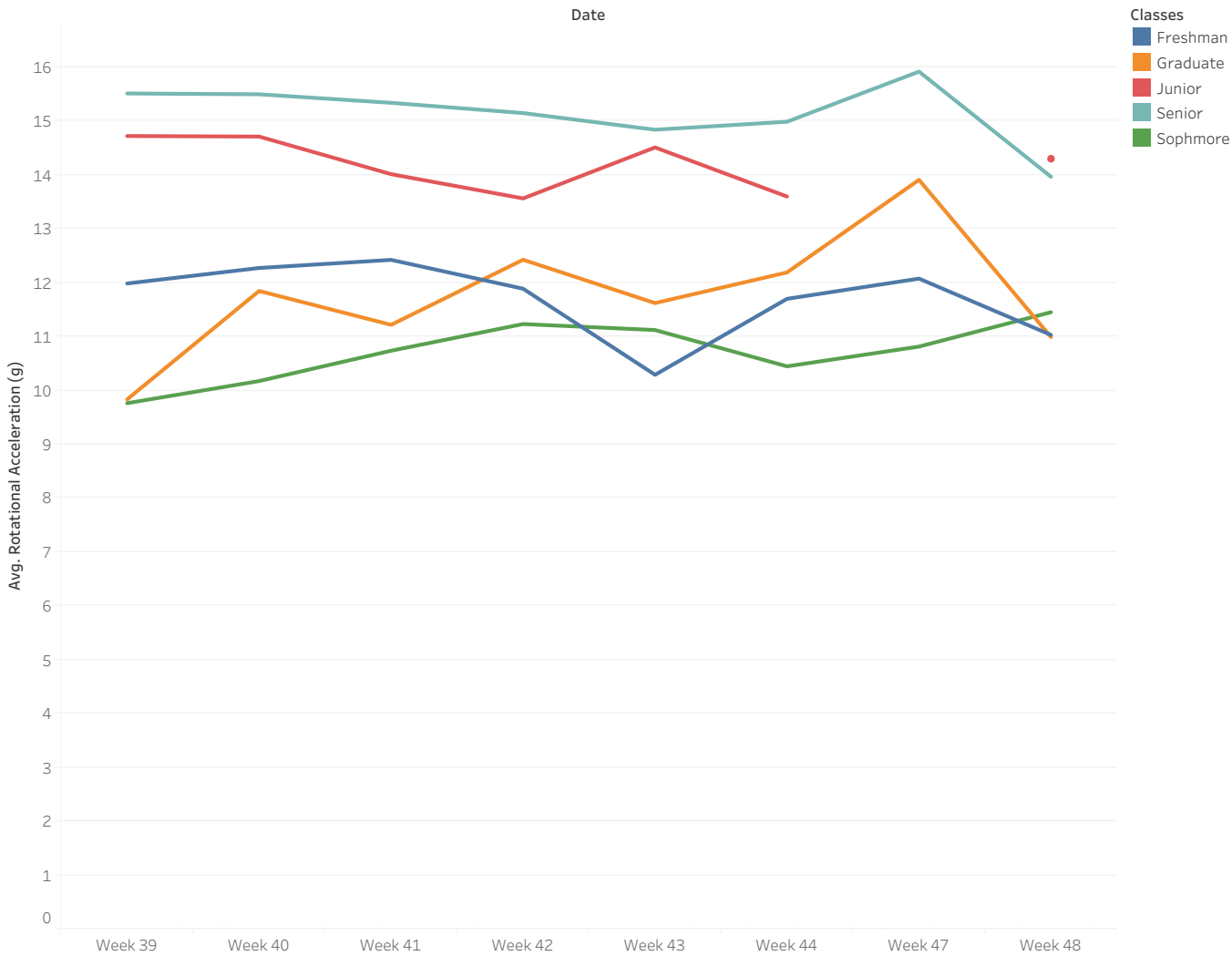


Batspeed Over Time by Player Class



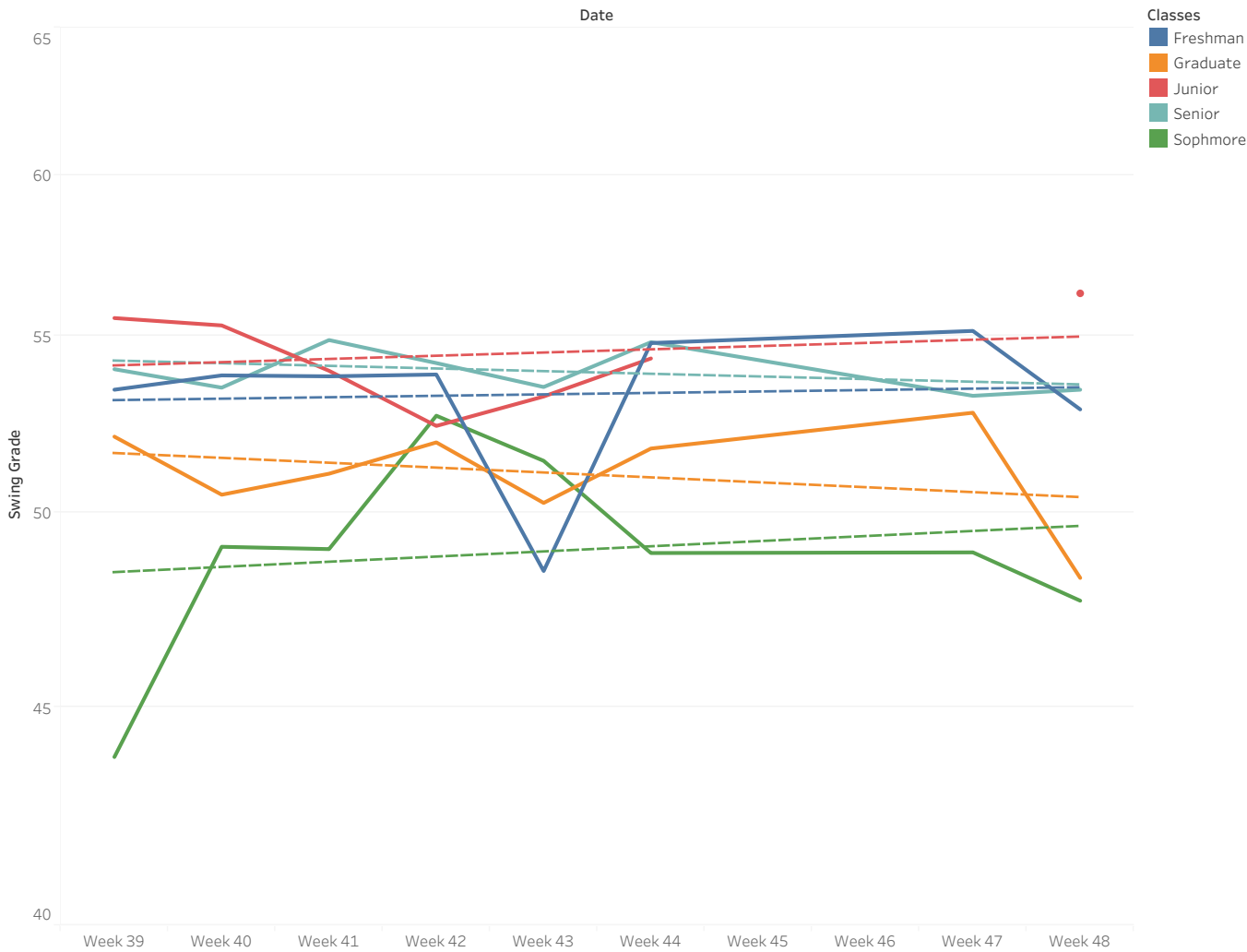
The trend of average of Bat Speed (mph) for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

Rotational Acceleration Over Time by Player Class



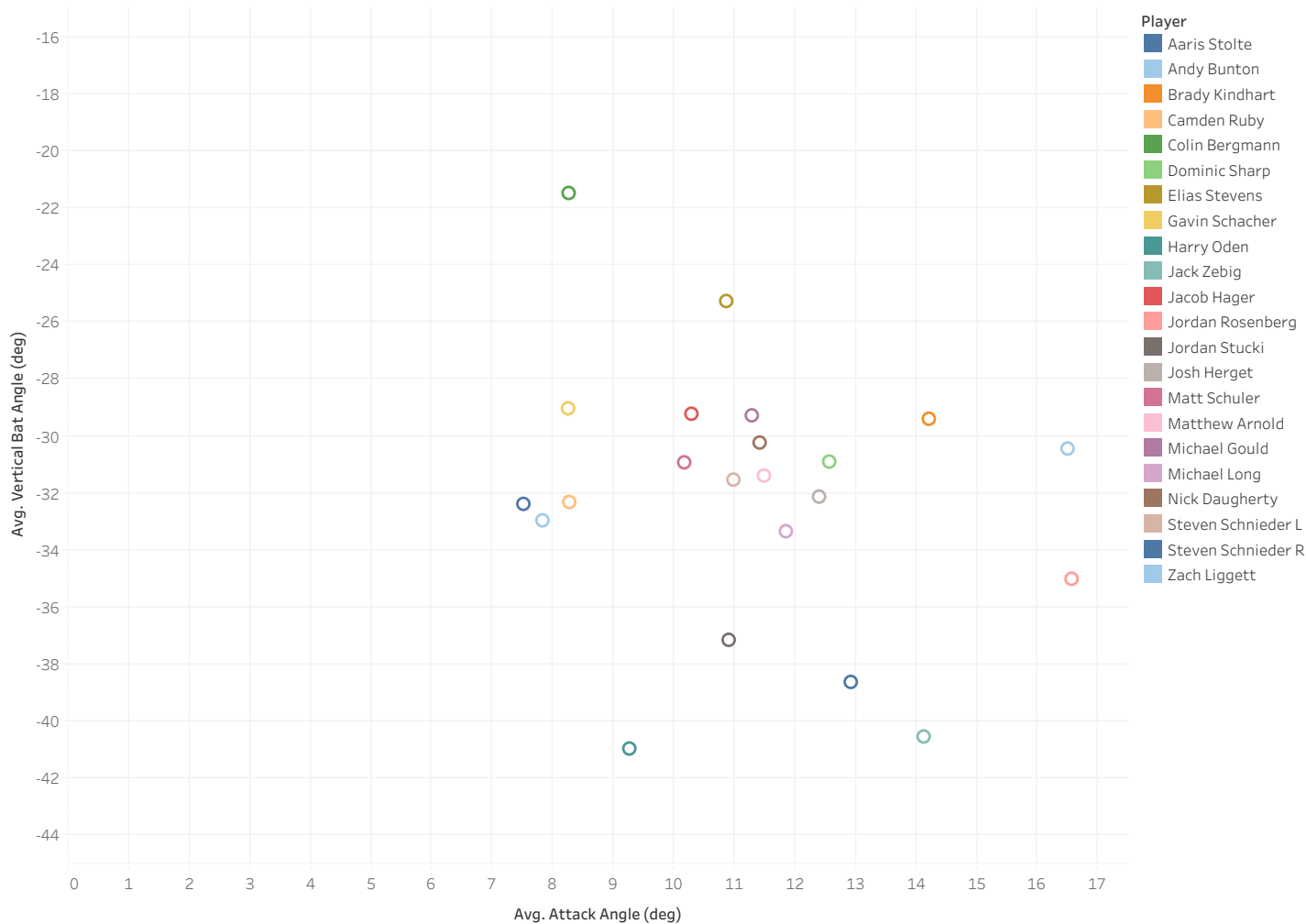
The trend of average of Rotational Acceleration (g) for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

Swing Grade Over Time by Player Class



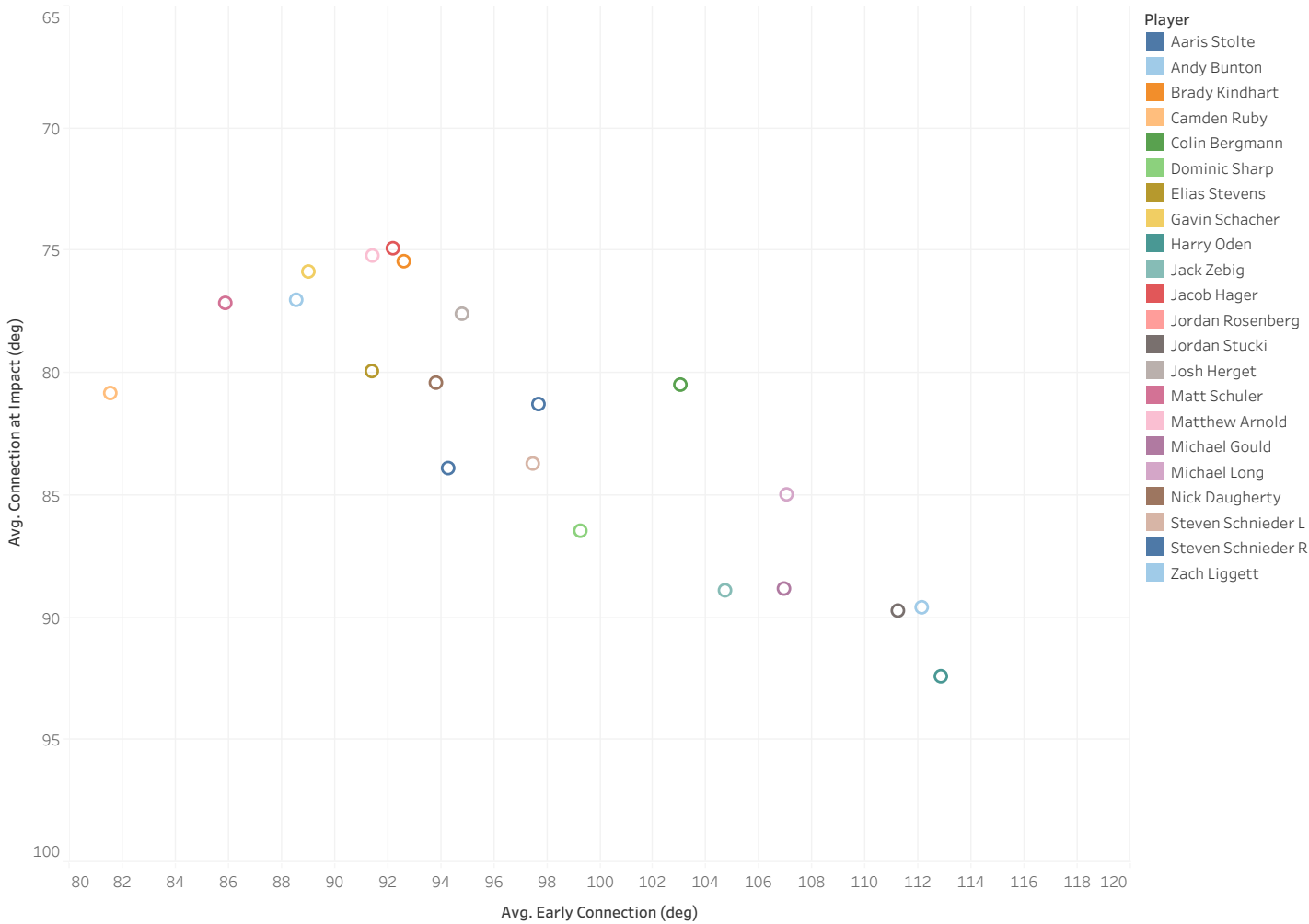
The trend of Swing Grade for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

Attack and Vertical Bat Angle Comparrison



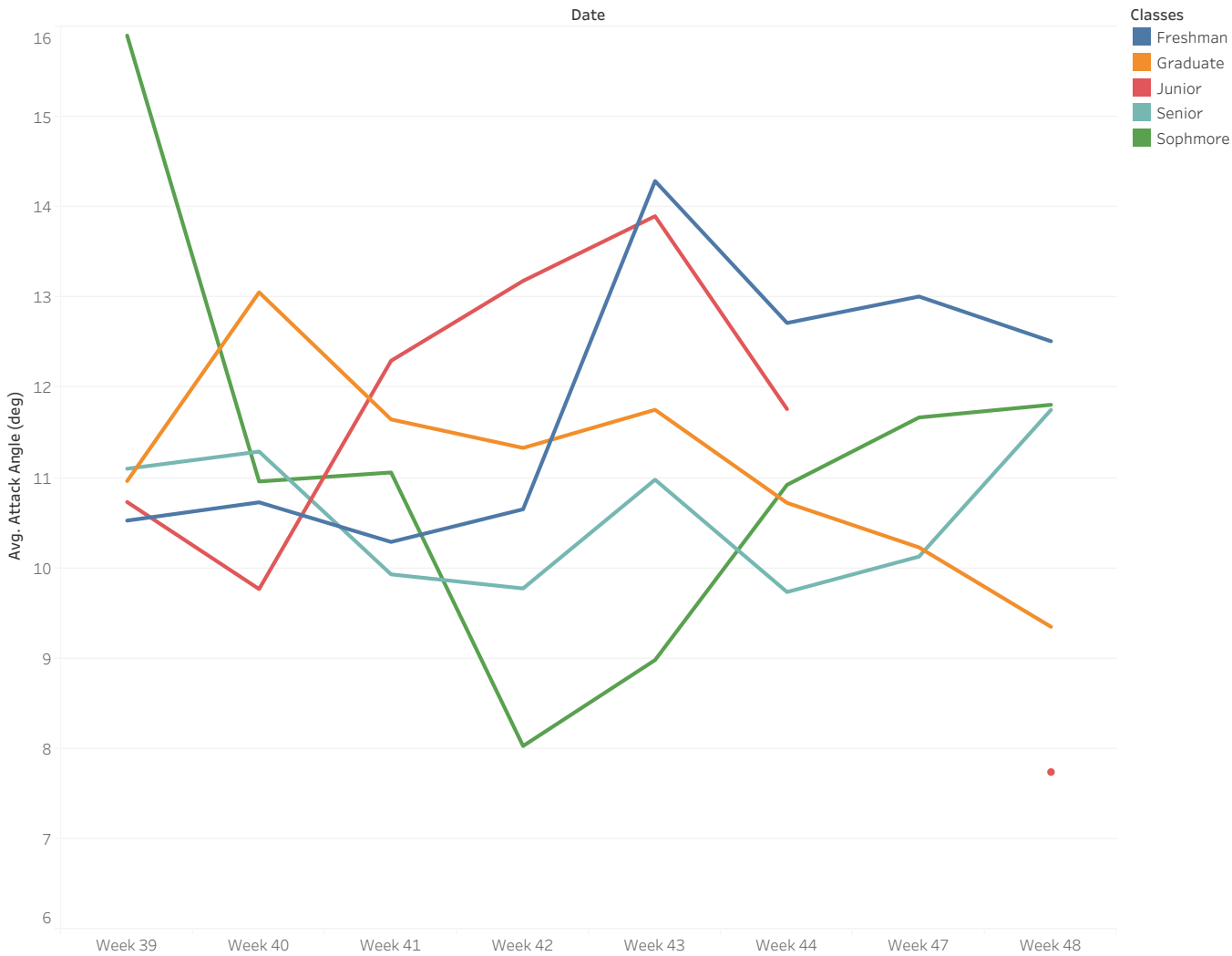
Average of Attack Angle (deg) vs. average of Vertical Bat Angle (deg). Color shows details about Player.

Connection Levels Comparrison



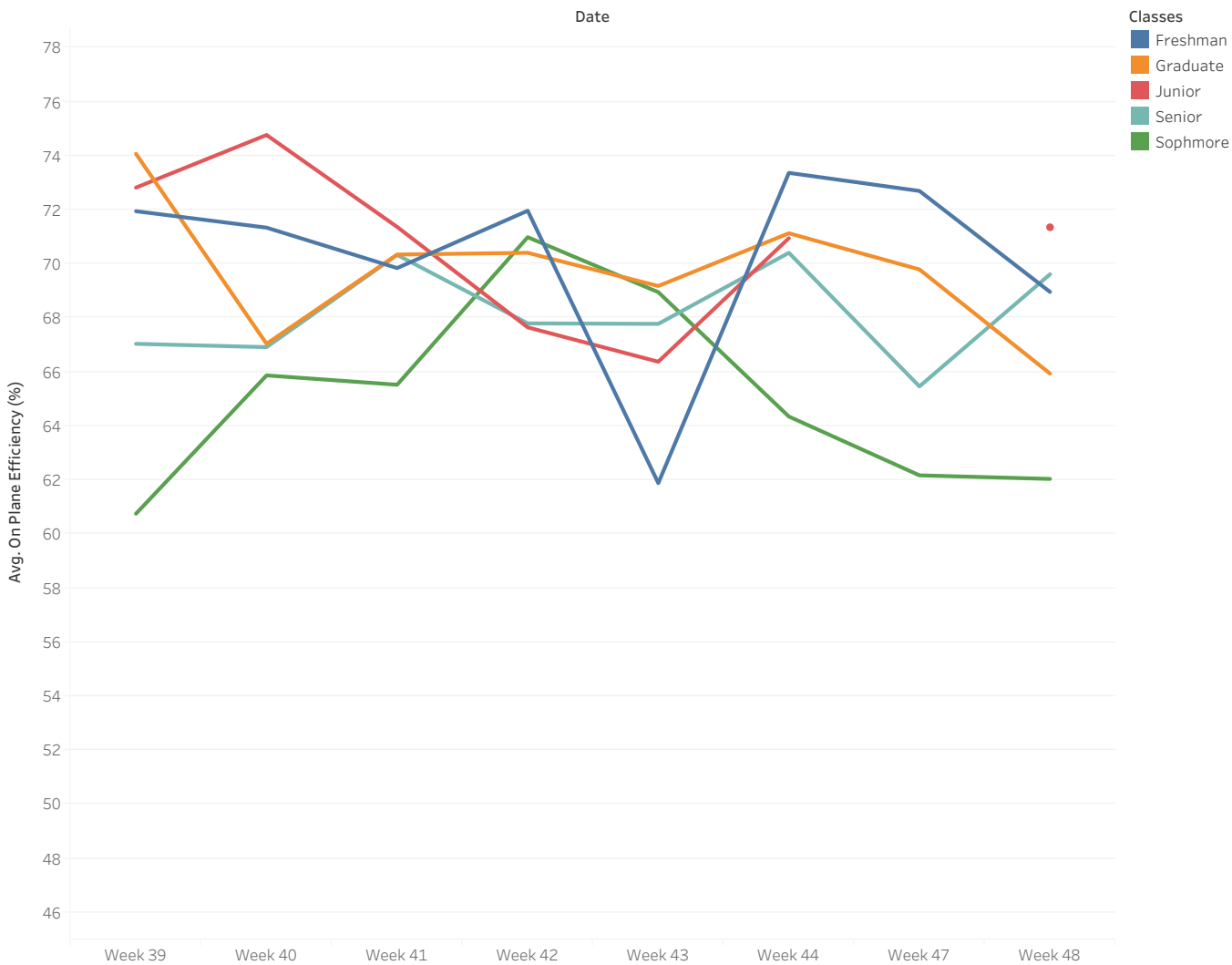
Average of Early Connection (deg) vs. average of Connection at Impact (deg). Color shows details about Player.

Attack Angle Over Time by Player Class



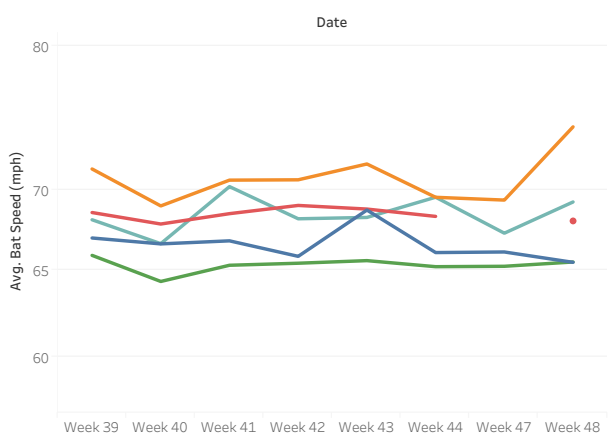
The trend of average of Attack Angle (deg) for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

On Plane Efficiency Over Time by Player Class

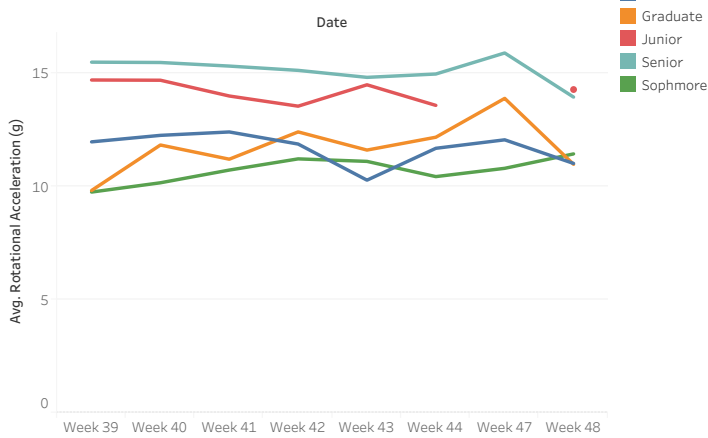


The trend of average of On Plane Efficiency (%) for Date Week. Color shows details about Classes. The view is filtered on Date Week, which has multiple members selected.

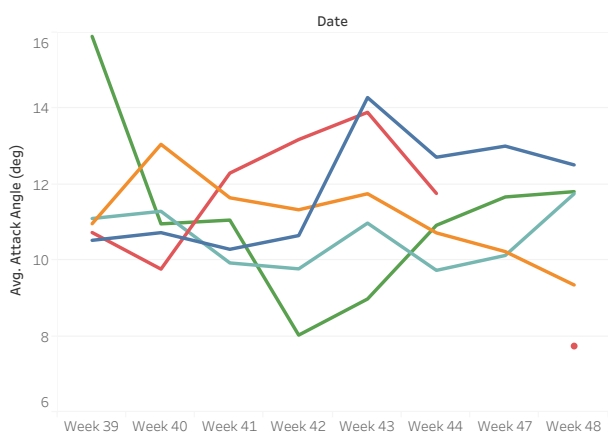
Batspeed Over Time by Player Class



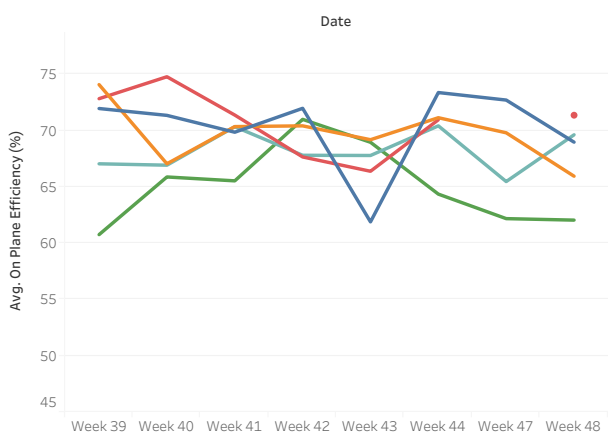
Rotational Acceleration Over Time by Player Class



Attack Angle Over Time by Player Class



On Plane Efficiency Over Time by Player Class





A scatter plot showing the relationship between Average Attack Angle (deg) on the x-axis and Average Vertical Bat Angle (deg) on the y-axis. The x-axis ranges from 0 to 16, and the y-axis ranges from -45 to -15. Data points are represented by colored circles. The plot shows a positive correlation between the two variables.

Avg. Attack Angle (deg)	Avg. Vertical Bat Angle (deg)
7.5	-32.5
8.0	-21.5
8.0	-29.0
8.5	-32.5
9.5	-41.0
10.5	-31.0
10.5	-37.0
11.0	-25.0
11.0	-31.5
11.5	-30.5
11.5	-32.5
11.5	-33.5
12.0	-31.0
12.5	-32.0
12.5	-37.0
13.0	-38.5
14.0	-39.5
14.5	-29.5
16.5	-30.5
16.5	-35.0

A scatter plot showing the relationship between Average Early Connection (deg) on the x-axis and Average Connection at Impact (deg) on the y-axis. The x-axis ranges from 80 to 120, and the y-axis ranges from 65 to 100. The data points are colored based on their Average Connection at Impact value, with a color scale from orange (low) to grey (high). The plot shows a negative correlation, with data points generally following a downward trend from left to right.

Avg. Early Connection (deg)	Avg. Connection at Impact (deg)
81	80
86	77
89	76
90	75
92	75
93	75
94	76
95	78
98	81
99	86
103	80
105	89
107	89
107	85
112	89
113	89
113	92

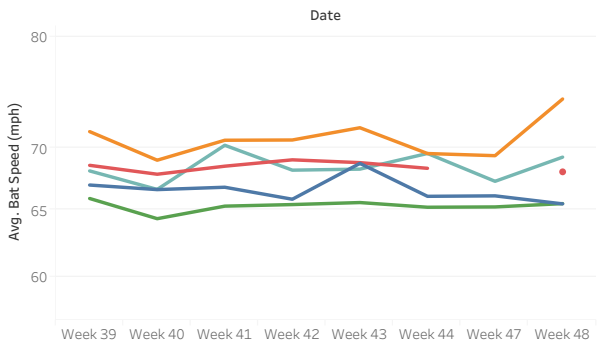
The chart displays the Swing Grade for several players over a period of ten weeks. The Y-axis represents the Swing Grade, ranging from 40 to 65. The X-axis represents the Date, with labels for Week 39 through Week 48. The legend identifies the following players: Matthew Arnold (pink), Michael Gould (purple), Michael Long (light purple), Nick Daugherty (brown), Steven Schnieder L (orange), Steven Schnieder R (dark blue), and Zach Liggett (light blue). The data shows varying performance levels, with Steven Schnieder R and Steven Schnieder L generally maintaining higher grades, while Michael Gould shows a significant improvement from Week 39 to Week 40.

Date	Matthew Arnold	Michael Gould	Michael Long	Nick Daugherty	Steven Schnieder L	Steven Schnieder R	Zach Liggett
Week 39	55.5	43.5	54.0	52.0	52.0	53.0	53.0
Week 40	55.5	49.0	54.0	50.5	50.5	53.0	53.0
Week 41	54.0	49.0	55.0	51.0	51.0	54.0	54.0
Week 42	53.0	53.0	54.0	51.5	51.5	54.0	54.0
Week 43	53.5	50.5	54.0	50.5	50.5	48.5	54.0
Week 44	54.5	54.5	55.0	51.5	51.5	55.0	55.0
Week 45	54.5	54.5	55.0	52.0	52.0	55.0	54.0
Week 46	54.5	54.5	55.0	52.5	52.5	55.0	54.0
Week 47	54.5	54.5	55.0	53.0	53.0	55.0	54.0
Week 48	56.5	47.5	53.5	48.0	48.0	53.0	53.0

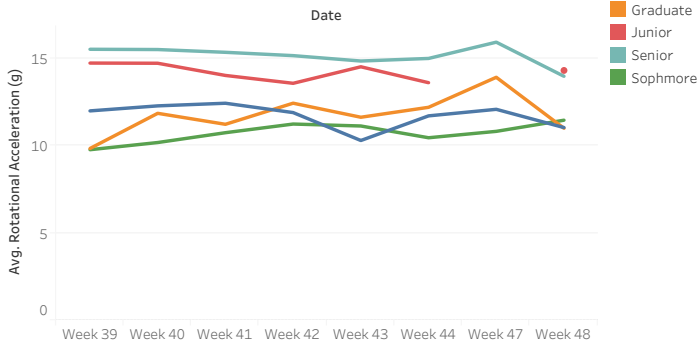
# Maryville Training Summary

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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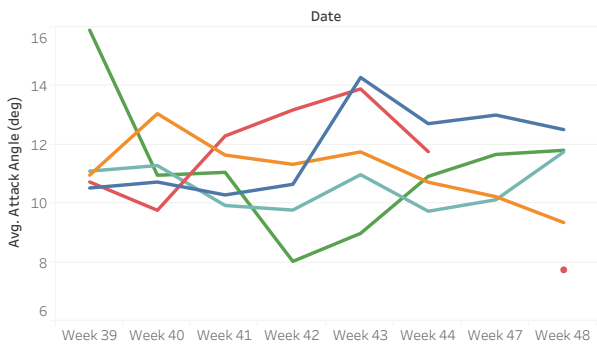
Batspeed Over Time by Player Class



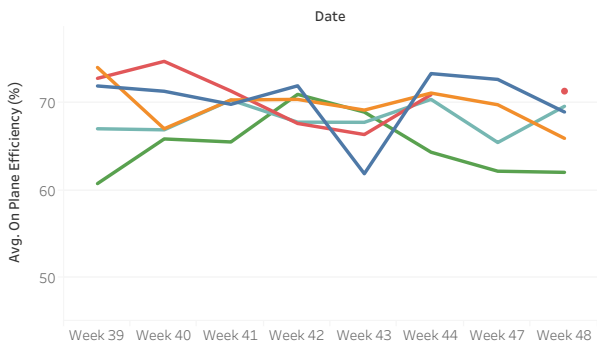
Rotational Acceleration Over Time by Player Class



Attack Angle Over Time by Player Class

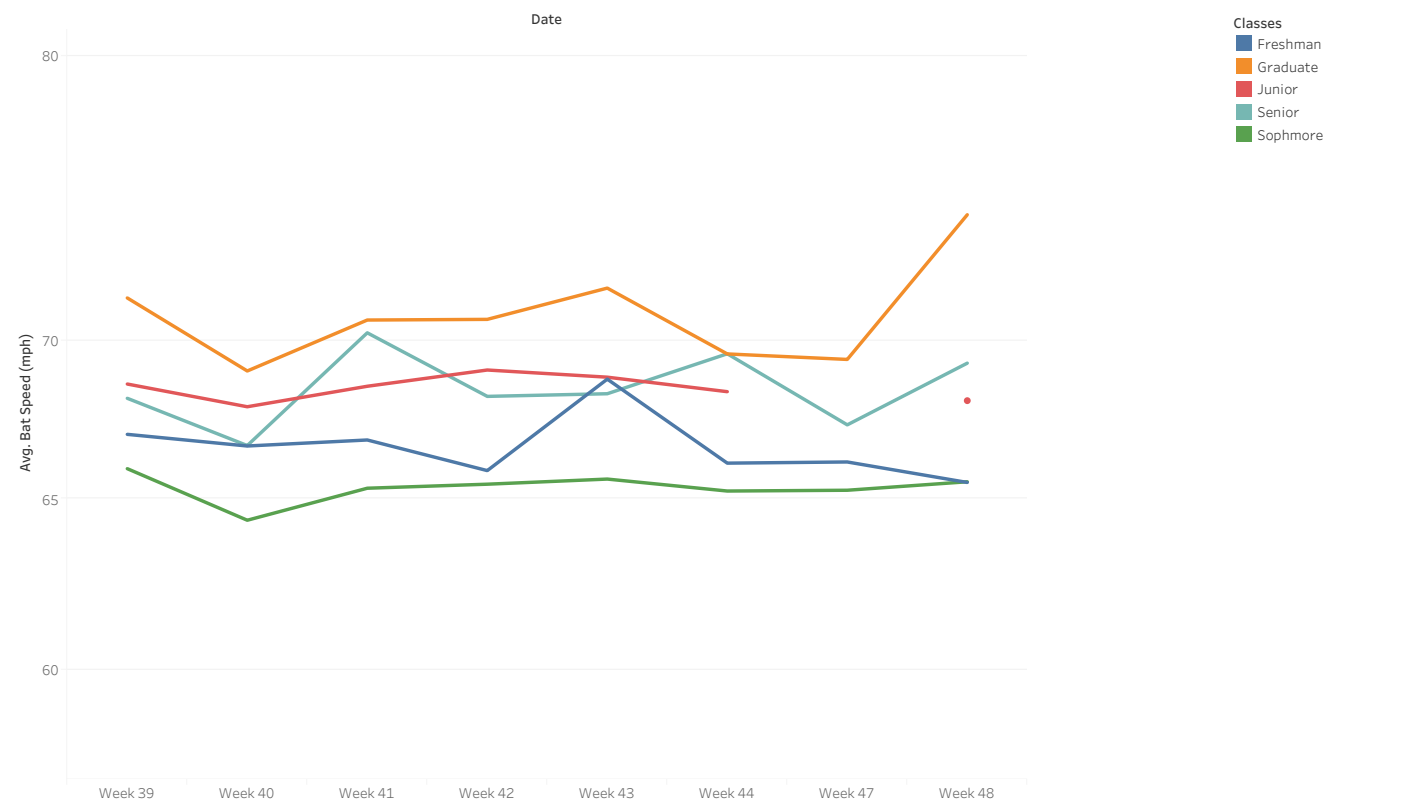


On Plane Efficiency Over Time by Player Class



# Maryville Training Summary

Swing Metrics over time: These tell the story of how the play..	<b>This shows the how the players batspeed has evolved over time</b>	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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# Maryville Training Summary

Swing Metrics over time: These tell the story of how the play..

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**This shows how much quicker or slower the players bat gets up to..**

This shows how the players bat approaches the baseb..

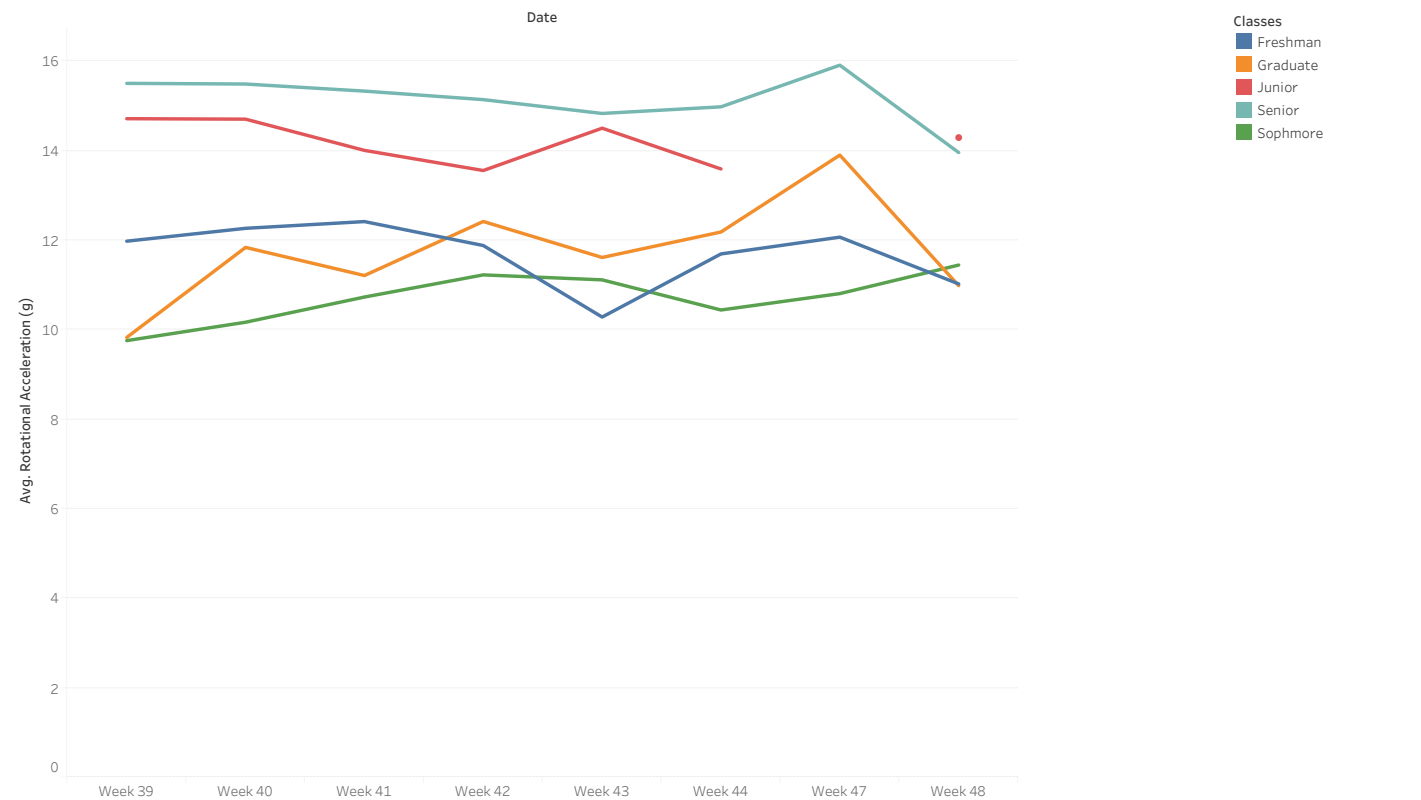
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Thi s s h..



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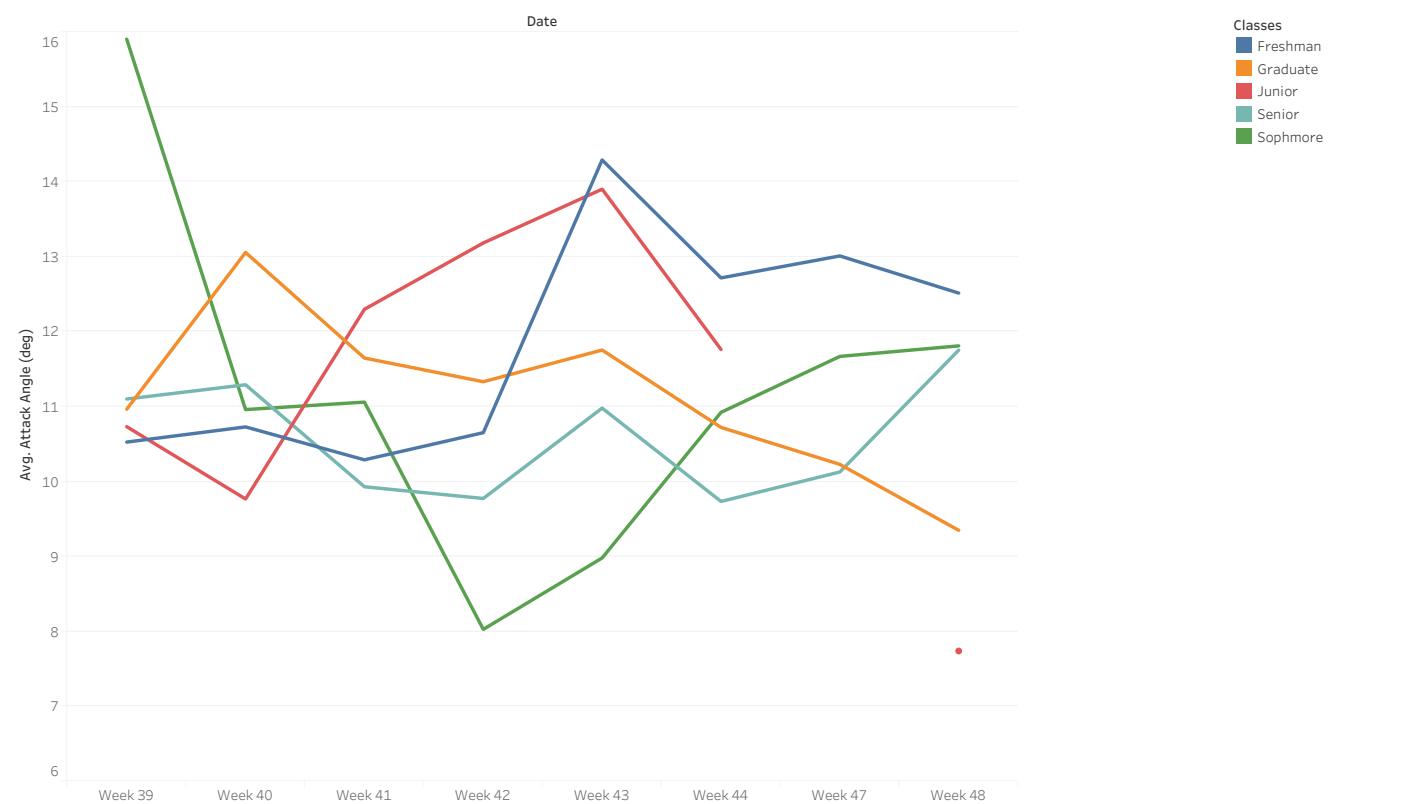
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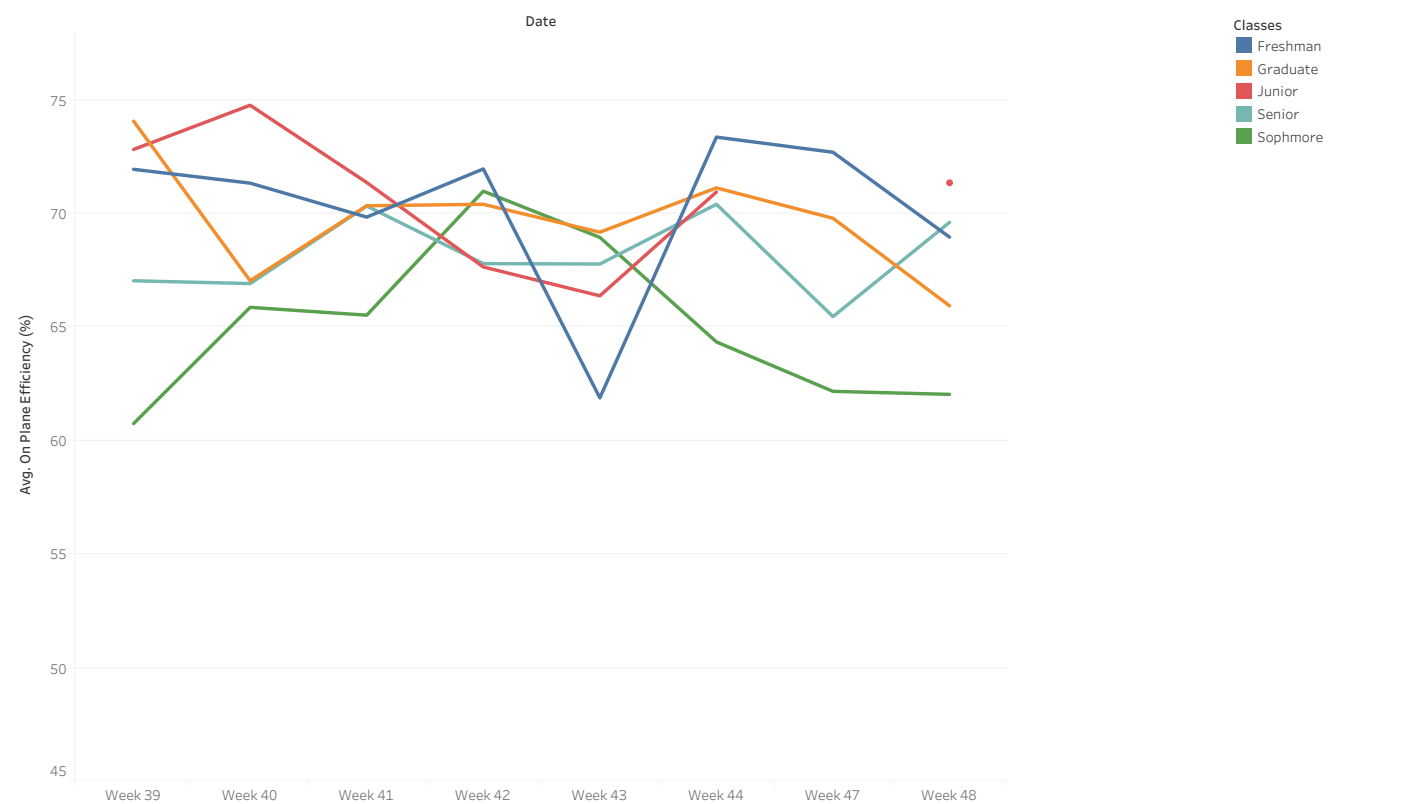
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Thi s s h..



# Maryville Training Summary

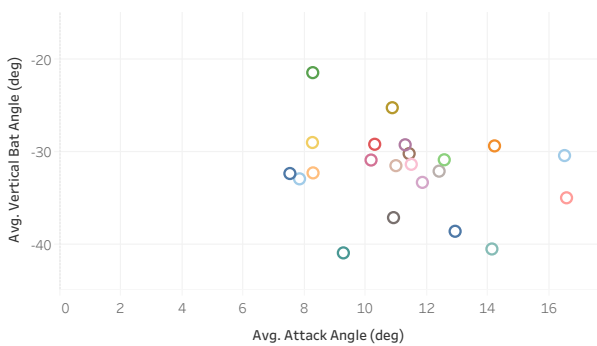
Swing Metrics over time: These...	This shows the how the players batspeed has evolved over time	This shows how much quicker or slower the players bat gets up to...	This shows how the players bat approaches the baseb...	On plane effciecny shows how well the players bat path mee...	The top graphs show 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. ...	This shows the angles of the bat before it t...
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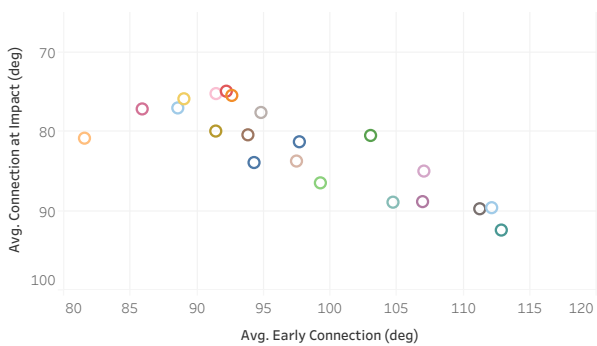
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Attack and Vertical Bat Angle Comparrison

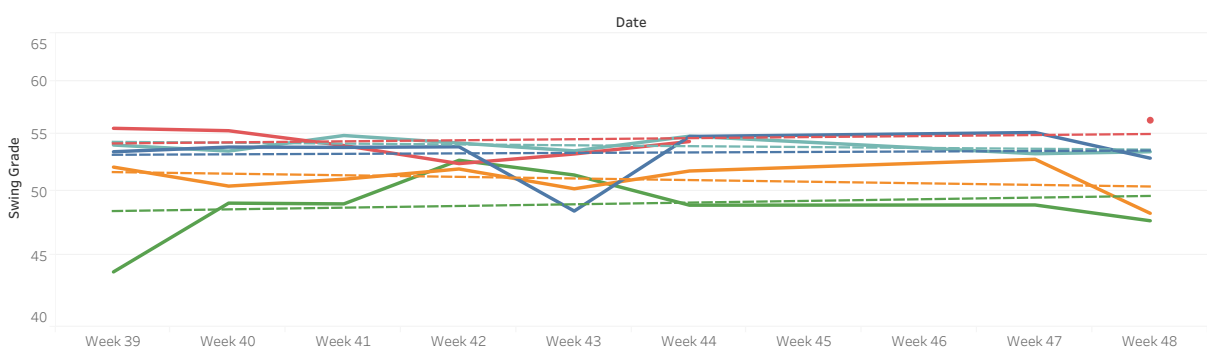


Connection Levels Comparrison



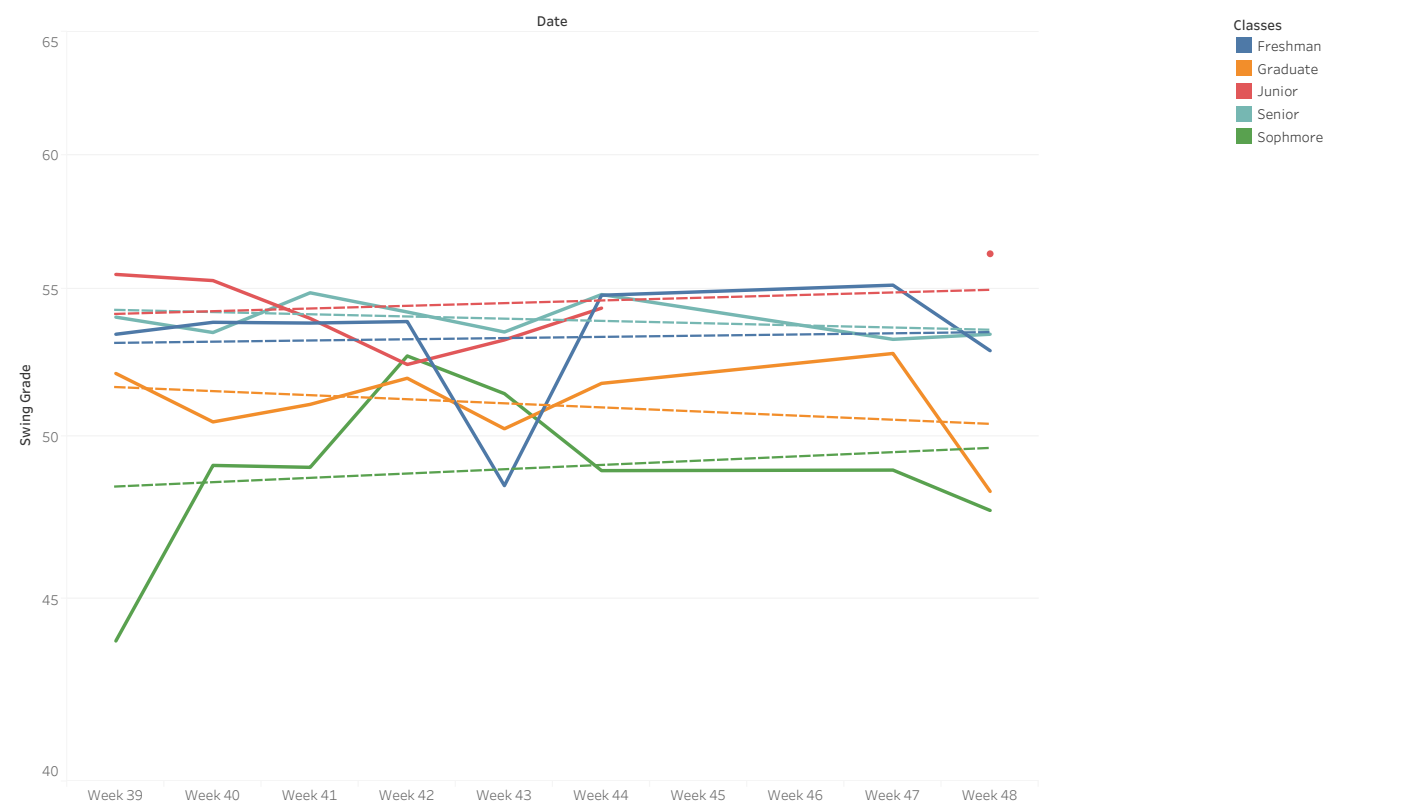
- Classes**
  - Freshman
  - Graduate
  - Junior
  - Senior
  - Sophomore
- Player**
  - Aaris Stolte
  - Andy Bunton
  - Brady Kindhart
  - Camden Ruby
  - Colin Bergmann
  - Dominic Sharp
  - Elias Stevens
  - Gavin Schacher
  - Harry Oden
  - Jack Zebig
  - Jacob Hager
  - Jordan Rosenberg
  - Jordan Stucki
  - Josh Herget
  - Matt Schuler
  - Matthew Arnold
  - Michael Gould
  - Michael Long
  - Nick Daugherty
  - Steven Schnieder L
  - Steven Schnieder R
  - Zach Liggett

Swing Grade Over Time by Player Class



# Maryville Training Summary

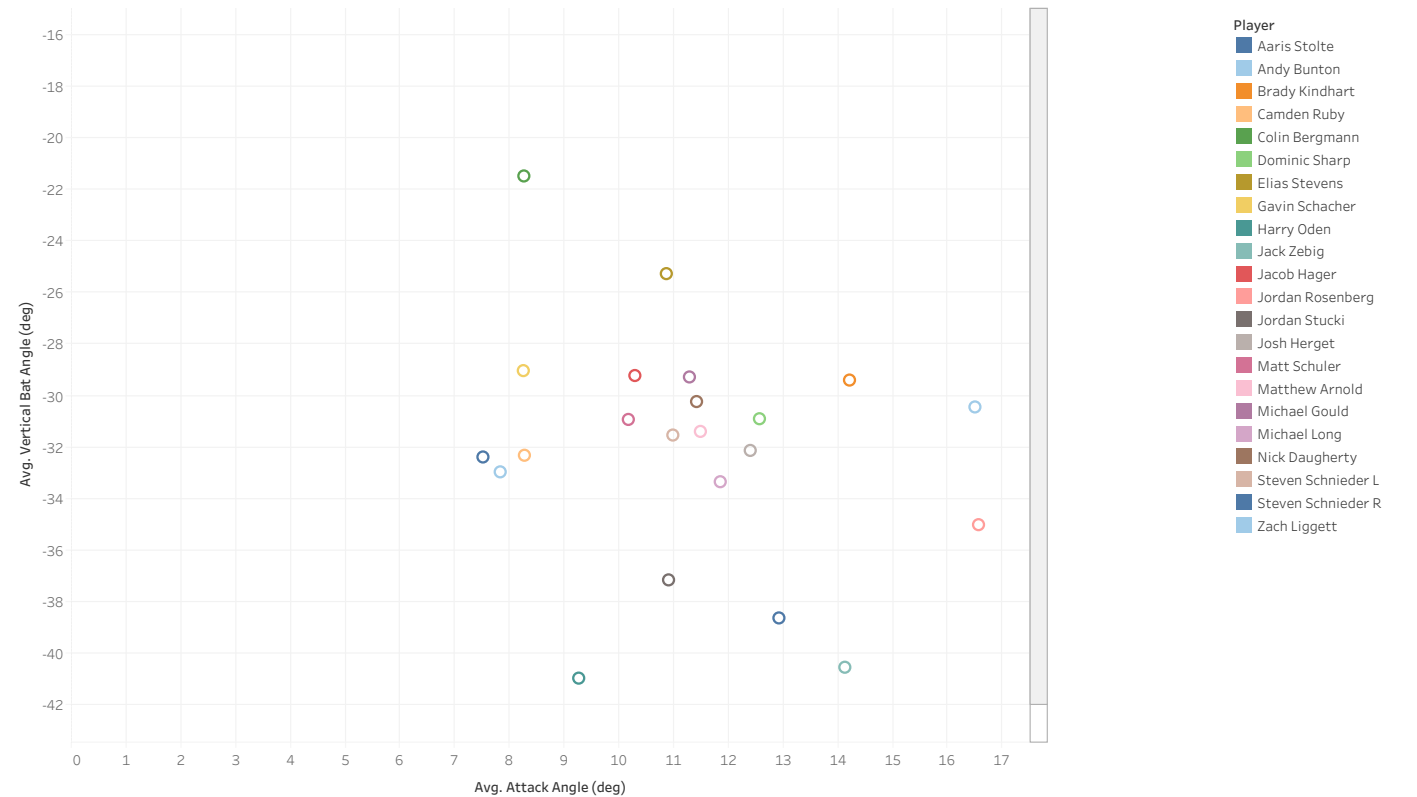
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