MatStats – The Moneyball of Wrestling
Episode #44
Wednesday May 28th, 2025
3PM EDT

She Couldn't Change Me

Episode 44-1

Episode #44 is our annual follow up of a statistical analysis of how the new 3-point Takedown (TD) has affected our sport. MatStats analyzes the number of scoring moves, total points per match, Margin of Victory (MOV), the change in the frequency of majors & techs, and is it time to adjust the MOV needed for a major and tech?

In This Episode

Episode 44 - 5/28/25 - She Can't Change Me

The MatStats Show is Here to Create a Library of Statistical Analysis for the NWCA.

Episode 44-3

- Mike Moyer, the Executive Director of the NWCA, approached the MatStats gang to create a library of statistical analysis for the NWCA.

- This is an effort to help grow the sport and educate the wrestlers, coaches, and fans.

- When MatStats was created in 2020 (book) and 2021 (monthly show), there was a serous need for statistical analysis.

The Opinions Expressed on this show do not necessarily reflect any policies or opinions of the NWCA. Also, the MatStats guys do not always agree on all things discussed on their shows.

Episode 44-4

- MatStats is a subsidiary of the NWCA but is a separate entity that voices its own opinions on its statistical analysis.

- MatStats three hosts, Gormley, Bryant, and Hazard are all equally responsible for all the good outcomes. Gormley for the bad feedback.

- Gormley writes the Power Points and selects the topics. Gormley uses the term MatStats often, but many times it is Gormley's opinion alone.

- Gormley does the stats work and then the three hosts & occasionally guests brainstorm about Gormley's findings and ideas.

- MatStats is designed to have educated thoughts and opinions to help the world's oldest and greatest sport.

- Wrestling is all about settling disagreements. The hosts are too old to settle these disagreements on the mat.

- Sometimes we agree, sometimes we disagree. It makes the world go round.

MatStats is based on numbers, stats, and analyzation. It starts with facts not opinions.

Episode 44-5

- MatStats is a numbers show.

- Thus, the name MatStats. Not MatOpinions.

- Gorms was remiss not explaining this from the get-go. Gorms lives in a numbers world and is starting to get the feeling not everyone does lol.

- Feedback from the Tribe alumni during this show has made Gorms realize he needs to address this and try to educate people with numbers. Thank you, Dr. Powell, for one of your texts.

Lehigh adds women's wrestling. As of 5/27/25, the NCAA has 116 women's teams.

Episode 44-6

Category	Men	Women	Total
NCAA	289	116	405
NAIA	73	50	123
NCWA	125	81	206
Total 4-Year	487	247	734

Note – The NCWA number here does not include 9 trade/juco teams nor the 4 transitioning to the NCAA. It does include the 5 Puerto Rico schools. If we count Canada, we should count PR.

Kelly Powell wins the 2025 Tribe Wrestling Female Athlete of the Year!!

Episode 44-7

Kelly Powell at
Mile 16 in Boston

Kelly ran a sub 8:00
Minute pace!!

Kelly is fast enough
To qualify for any
Marathon except the
US Trials. WOW!!

KP Kelly Powell
Bib 16422 F-55

129th Boston Marathon

Kelly Powell completed the 129th Boston Marathon

⏱ **Finish Time**
3:27:04
07:54 min/mile

12,284th Place out of 28,767 ❯
Overall

3,400th Place out of 12,428 ❯
F Gender

35th Place out of 1,014 ❯
F 55 to 59

Captain Patrick McLaughlin (USMC) wins the 2025 Tribe Wrestling Male Athlete of the Year.

Episode 44-8

Captain Patrick McLaughlin USMC Deadlifts 600# while weighing 175# on a ship at port in Estonia.

No belt, no straps.

Patrick won the ship's contest. Not only at his weigh, but all Weights.

Here's to Leathernecks, Devil Dogs, And Jarheads.
And Parris Island in July,
Semper Fi!

-Trace Adkins, *"Semper Fi."*

Happy Memorial Day

Episode #44 – Show topic.

- Why is this episode titles, "She Couldn't Change Me?

- Can we have a quick preview on the new topic for this episode?

The rule TD changed, but for the most part the sport is the same.

- Montgomery Gentry has a famous country song about a woman trying to change a man.

- She tries hard, but she couldn't change me.

- If the reason for the change in the TD rule was to increase action, they couldn't change the sport.

Episode #44 is a statistical analysis on how the 3-point TD rule has affected the Men's NCAA D1 Championships from 2022 to 2025.

- On episode #44, we analyze how the new TD rule has affected the following –

- 1) Total TDs, Escapes, Reversals, Backs, Stalling, & Riding time.
  - 2) Total scoring moves per match and per minute.
  - 3) Total Points scored and Margin of Victory (MOV).
  - 4) Number of Regular, Major, techs, pins, defaults, & OTs.
  - 5) Is it time to change the MOV for a major and tech.

Methodology Part 1

- All the data in this episode are from the Men's NCAA D1 Championships (2022-2025).

- MatStats compared the last two years that TDs were worth 2-points (2022 & 2023) and the first two years the TDs were worth 3-points (2024 & 2025).

- MatStats used both per match, total points/number of decision types, and moves to help the viewers digest this study more easily.

Methodology Part 2

Episode 44-13

- MatStats analyzed 620 bouts in all 4 Men's NCAA Championships from 2022 to 2025. A total of 2,480 matches.

- We did not do the 20 rat tails (10 in championships and 10 in consolations) because the data was not available for one of the years.

- Special shout out to Hazard for compiling all this data to be analyzed.

Methodology Part 3

- The default matches are not counted at all, so they are subtracted from the total number of matches each year.

- The scoring moves categories count all the matches that end with a pin.

- The total points are not counted in the matches that end in a pin.

Stats 101

Episode 44-15

- Many people confuse percentage increases of percentages.

- If you go from 10% to 11%, it is a 10% increase, not a 1% increase.

- If you go from 50% to 51%, it is an increase of 2%, not a 1% increase.

- Both have a 1 percentage point increase, but the percentage increases are different. The same concept if you took the % sign off the numbers.

What affect has the new TD rule had on the action in a match?

- Let's start with the TDs. The new rule is the impetus for this show.
- Did we see more TDs since the increase to 3 points?
- How did it affect the other scoring categories?
- Do we see more scoring moves – more scoring action?
- Are TDs more important in winning the match?

Where there more or less TDs from 2022 & 23 to 2024 & 25?

TDs decreased by **-9.8%** from 2022 & 23 to 2024 & 25.

Years	TD	Rev	Esc	NF4	NF3	NF2	Stall & Penalty	Riding Time	Scoring Moves	SM w/Pin
2022 & 2023	2.31	0.27	2.57	0.17	0.000	0.115	0.225	0.525	5.3535	5.5207
2024 & 2025	2.08	0.24	2.42	0.15	0.045	0.075	0.260	0.405	5.0335	5.1612
Delta %	**-9.8%**	-9.4%	-5.7%	-11.5%	#DIV/0!	-34.8%	+15.6%	-22.9%	-6.0%	-6.5%

Stalling, Penalties, & Riding Time are not counted towards scoring moves here.
Since you do not get back points for a pin, the pins are added to the scoring moves in scoring moves + pins.

There were **-102** less TDs per year after the rule change. That is 1 less per every 6 matches.

Years	TD	Rev	Esc	NF4	NF3	NF2	Stall & Penalty	Riding Time	Scoring Moves	SM w/Pin
2022 & 2023	1404.5	161.5	1562.5	103.5	0.0	71.5	136.0	319.5	3303.5	3359.5
2024 & 2025	1302.5	148.5	1500.5	92.0	28.0	47.5	163.5	251.0	3119.0	3174.0
Delta	-102.0	-13.0	-62.0	-11.5	+28.0	-24.0	+27.5	-68.5	-184.5	-185.5

The numbers are an arithmetic mean (average) for the two years in each row.
It is an annualized number.

TDs are more important, the percentage of TD points to total points go up **+19.1%.**

Episode 44-19

Category	TD	Reverse	Escape	Back	Stall & Penalty	Riding	Total Points
2022 & 23	2809	323	1562.5	557	136.0	319.5	5707
Pct Tot Pts	49.2%	5.7%	27.4%	9.8%	2.4%	5.6%	100.0%
2024 & 25	3907.5	297	1500.5	547	163.5	251.0	6666.5
Pct Tot Pts	58.6%	4.5%	22.5%	8.2%	2.5%	3.8%	100.0%
Delta %	**+19.1%**	-21.3%	-17.8%	-15.9%	+2.9%	-32.7%	0.0%

The numbers are an arithmetic mean (average) for the two years in each row.
It is an annualized number.

Summary Scoring Points.

- There were -102 fewer TDs per year, so it makes sense that the total for reversals and escapes decreased by -75.

- The total number of times back points were scored per year only decreased by -7.5. The new 3-point back is deceiving at a quick glance.

- Stalling & Penalty points went up by +27.5 points (15.6%).

- We saw -68.5 fewer riding time points per year. However, there were +35 techs in 2024 & 25 over 2022 & 23 that did not go 7 minutes. You can only get a RT point in a tech if it goes 7 minutes. So, apples to apples there were -33.5 less RT points in 2024 & 25. A 6% decrease. Not meaningful to draw any conclusions.

Scoring Moves decreased by -184.5 (-6.0%) and scoring moves + pins decreased -185.5 (-6.5%).

- Since you do not get back points from a pin, MatStats added the pins to scoring moves for a category Scoring Moves + Pins.

- That is a decrease per match of -0.3596 scoring moves + uncollected back points.

- Roughly once every 3 bouts there was 1 less scoring moves + uncollated back points.

Follow the rules, TDs are more important!!

Episode 44-22

- The rules committee made TDs worth 3 points.

- This stresses the importance of TDs.

- The numbers show that TDs are more important than previously. The percentage of TD points to total points have increased by +19.1%. This is huge and can not be ignored.

With the drastic increase in techs the last 2 years, the average match only decreased by **9** seconds. We saw about 7.5 less average length matches.

Episode 44-23

Years	Scoring Moves+ Pins/year	Minutes per year	Matches per year	Minutes/ match
2022 & 23	3359.5	4134.30	608.5	06:47.7
2024 & 25	3174.0	4083.35	615.0	06:38.4
Delta	-185.5	-51.0	6.5	00:09.3
Delta %	-5.52%	-1.23%	1.07%	-2.28%

We saw a decrease in scoring moves + pins per minute of **-4.34%** from 2022 & 23 to 2024 & 25.

Episode 44-24

Years	SMwp/mi
2022 & 2023	0.81259
2024 & 2025	0.77730
Delta #	-0.03529
Delta %	-4.34%

TDs per minute decreased **-6.1%** from 2022 & 2023 to 2024 & 2025.

Episode 44-25

Years	TDs per year	Minutes per year	TD per minute
2022 & 23	**1404.5**	**4134.30**	**0.340**
2024 & 25	**1302.5**	**4083.35**	**0.319**
Delta %	**-7.3%**	**-1.2%**	**-6.1%**

The new TD did NOT increase action.

- The 3-point TD rule could be fair and good for the sport.

- But since the number of TDs per year, TDs per match, TDs per minute, Scoring moves per year, per match, and per minute are all down there is no way you can say the new rule has increased action.

- The reason scoring is up is because the value of the TD increased by +50%.

The new TD rule is good for the sport.

- The new rule resulted in a decrease of -6.1% of TDs per minute, and a decrease of -4.34% of scoring moves per minute.

- However, that does not prove the new rule is not good for the sport.

- Gorms still believes the new TD rule is good.

Winner's points, loser's points, total points, and Margin of Victory (MOV).

- Gorms, can you break down the stats you analyzed and show the viewers how the points scored have changed since the TD became worth 3-points in 2024?

The total points per match from 2022 & 23 to 2024 & 24 went up **+1.42 (+15%).**

Episode 44-29

Years	Winner Points	Loser Points	Total Pts	Margin
2022 & 23	6.99	2.71	9.70	4.28
2024 & 25	8.35	2.77	11.12	5.58
Delta #	+1.36	+0.06	+1.42	+1.30
Delta %	+19%	+2%	+15%	+30%

The numbers are a per match over the two-year period.

The total points went up +870.4.

Years	Winner Score	Loser Score	Total Pts	Margin
2022 & 23	3863.0	1495.5	5358.5	2367.5
2024 & 25	4677.9	1551.0	6228.9	3126.9
Delta #	+814.9	+55.5	+870.4	+759.4

The numbers are an arithmetic mean (average) for the two years in each row.
It is an annualized number.

93.6% of all the scoring increase come from the winner's points.

Episode 44-31

Years	Winner Points Increase	Loser Points Increase	Tot Points Increase
2022 & 23 to 2024 & 25	**814.9**	**55.5**	**870.4**
Percentage Increase	**93.6%**	**6.4%**	**100.0%**

More Points, higher MOV = more Majors, more Techs.

- Gorms, since we have more points almost all from the winner, we must see more majors and techs.

- Can you show the viewers the stats from this?

We did not see an increase in the number of TDs, but since the TD is now worth 3 points the margin of victory increased, thus more majors and techs.

Episode 44-33

- Since the winner's increased in score produces 93.6% of all the scoring increases, it results in a larger margin of victory from 2022 & 23 to 2024 & 25.

- We saw on Slide #44-29 That the scoring margin increased by +1.30 points per match or a 30% increase.

- Since the rules for majors and techs have not changed more scoring and a higher MOV will result in more majors and techs.

We saw **+26%** more majors and **+417%** more techs. Pins were relatively constant, and OTs went up 4.5%.

Episode 44-34

Years	Regular Decision	Major Decision	Tech	Fall	Default	OT
2022 &23	**73.63%**	**13.95%**	**1.53%**	**9.04%**	**1.86%**	**8.87%**
2024&25	**64.84%**	**17.58%**	**7.91%**	**8.87%**	**0.81%**	**9.27%**
Delta %	**-11.9%**	**+26.0%**	**+416.7%**	**-1.8%**	**-56.3%**	**+4.5%**

There were **+22.5** more majors and **+39.5** more techs. Or 2.25 more majors and 3.95 more techs per weight class per year.

Episode 44-35

Years	Regular Decision	Major Decision	Tech	Fall	Default	OT
2022&23	456.5	86.5	9.5	56.0	11.5	55.0
2024&25	402.0	109.0	49.0	55.0	5.0	57.5
Delta	-54.5	**+22.5**	**+39.5**	-1.0	-6.5	+2.5

The numbers are an arithmetic mean (average) for the two years in each row.
It is an annualized number.

Summary of changes in the frequency of types of victory.

Episode 44-36

- Regular decisions -11.9%. Majors +26.0%. Techs +416.7%.

- No meaningful changes in pins (-1.8%) or OT (+2.5%). The OT number might surprise many. The scuttlebutt was that a 3-point TD would result in a sharp decrease in OTs. The 3-point rule did not change the number of Ots. Many wrestlers are very even in talent. Nor should it the number of Ots.

- Thankfully a -56.3% decreases in defaults. We talked in a previous show in the high number of defaults in 2023. No idea why this changed.

Is the 8-point MOV still the proper number for a major decision?

- Since we see so many more majors, is it time to increase the MOV needed for a major?

- We are MatStats, so we must have done the work on that.

- What stats can we help the viewers understand this concept?

Life is fluid not static. When you change a rule, things change.

- In college baseball there is a 10-run rule after 7 innings.
- In college softball there is an 8-run rule after 5 innings.
- Why the difference.
- Two reasons – 1) baseball has more runs   2) Softball only has 7 innings.

- Gorms thinks it would behoove our sport to consider a 10-point MOV for a major.

As we learned in previous episodes on Margin of Victory (MOV), we see a downward trend from 2 to 7 MOV and then a spike at 8 & 15&16 points.

Episode 44-39

MOV	% 2022 & 2023	% 2024 & 2025
0	0.40%	0.73%
1	16.53%	11.61%
2	18.31%	13.63%
3	10.89%	13.79%
4	9.68%	7.90%
5	8.39%	7.90%
6	6.13%	5.08%
7	3.31%	4.19%
8	4.60%	5.56%
9	3.47%	3.71%
10	2.26%	3.06%
11	1.13%	2.90%
12	1.94%	1.21%
13	0.32%	0.81%
14	0.24%	0.32%
15	1.13%	4.60%
16	0.32%	2.58%
17	0.08%	0.48%
18	0.00%	0.16%
19	0.00%	0.08%
20	0.00%	0.00%
21	0.00%	0.00%
Pin	9.03%	8.87%
Default	1.85%	0.81%
Total	100.00%	100.00%

We saw in slide #42-34 that there was a decrease of **-11.9%** of regular decisions, by definition there is an **-11.9%** decrease of bouts from 0 to 7 points.

Episode
44-40

MOV	22&23 Cumulative Percent	24&25 Cumulative Perecent	Delta
0	0.40%	0.73%	80.0%
1	16.94%	12.34%	-27.1%
2	35.24%	25.97%	-26.3%
3	46.13%	39.76%	-13.8%
4	55.81%	47.66%	-14.6%
5	64.19%	55.56%	-13.4%
6	70.32%	60.65%	-13.8%
7	73.63%	64.84%	-11.9%
8	78.23%	70.40%	-10.0%
9	81.69%	74.11%	-9.3%
10	83.95%	77.18%	-8.1%
11	85.08%	80.08%	-5.9%
12	87.02%	81.29%	-6.6%
13	87.34%	82.10%	-6.0%
14	87.58%	82.42%	-5.9%
15	88.71%	87.02%	-1.9%
16	89.03%	89.60%	0.6%
17	89.11%	90.08%	1.1%
18	89.11%	90.24%	1.3%
19	89.11%	90.32%	1.4%
20	89.11%	90.32%	1.4%
21	89.11%	90.32%	1.4%
Pin	98.15%	99.19%	1.1%
Default	100.00%	100.00%	0.0%
Total	100.00%	100.00%	0.0%

We see a huge increase in the number of techs from 2022 & 23 to 2024 & 25 (+39.5 per year or 416.7%).

Episode 44-41

MOV	22&23	24&25	Delta	Detla year
0	5	9	4	+2.0
1	205	144	-61	-30.5
2	227	169	-58	-29.0
3	135	171	36	+18.0
4	120	98	-22	-11.0
5	104	98	-6	-3.0
6	76	63	-13	-6.5
7	41	52	11	+5.5
8	57	69	12	+6.0
9	43	46	3	+1.5
10	28	38	10	+5.0
11	14	36	22	+11.0
12	24	15	-9	-4.5
13	4	10	6	+3.0
14	3	4	1	+0.5
15	14	57	43	+21.5
16	4	32	28	+14.0
17	1	6	5	+2.5
18	0	2	2	+1.0
19	0	1	1	+0.5
20	0	0	0	0.0
21	0	0	0	0.0
Pin	112	110	-2	-1.0
Default	23	10	-13	-6.5
Total	1240	1240	0	0.0

In the cumulative number of MOV we see 2024&25 finally catch 2022&23 at **16** points. This is because there is a higher MOV in the last two years.

Episode 44-42

MOV	22&23 Cumulative	24&25 Cumulative	Delta	Delta Yr
0	5	9	4	2.0
1	210	153	-57	-28.5
2	437	322	-115	-57.5
3	572	493	-79	-39.5
4	692	591	-101	-50.5
5	796	689	-107	-53.5
6	872	752	-120	-60.0
7	913	804	-109	-54.5
8	970	873	-97	-48.5
9	1013	919	-94	-47.0
10	1041	957	-84	-42.0
11	1055	993	-62	-31.0
12	1079	1008	-71	-35.5
13	1083	1018	-65	-32.5
14	1086	1022	-64	-32.0
15	1100	1079	-21	-10.5
16	1104	1111	7	3.5
17	1105	1117	12	6.0
18	1105	1119	14	7.0
19	1105	1120	15	7.5
20	1105	1120	15	7.5
21	1105	1120	15	7.5
Pin	1217	1230	13	6.5
Default	1240	1240	0	0.0
Total	1240	1240	0	0.0

In a 2-point lag, we can see that at a cumulative MOV of 7 in 2022 & 23 is almost equal (**+6** 24 & 25) to a cumulative 9-point MOV in 2024 & 25.

Episode 44-43

MOV 2022 & 23	# cumulative #	MOV 2024 & 25	# cumulative #	Delta
		0	9	
		1	153	
0	5	2	322	
1	210	3	493	+283
2	437	4	591	+154
3	572	5	689	+117
4	692	6	752	+60
5	796	7	804	+8
6	872	8	873	+1
7	913	9	919	+6
8	970	10	957	-13
9	1013	11	993	-20
10	1041	12	1008	-33
11	1055	13	1018	-37
12	1079	14	1022	-57
13	1083	15	1079	-4
14	1086	16	1111	+25
15	1100	17	1117	+17
16	1104	18	1119	+15
17	1105	19	1120	+15
18	1105	20	1120	+15
19	1105	21	1120	+15
20	1105			
21	1105			

If you needed a +10 MOV for a major in 2024 & 25 you would have only a -1.34% discrepancy from a +8 MOV in 2022 & 23 in cumulative numbers.

Episode 44-44

MOV 2022 & 23	22&23 Cumulative %	MOV 2024 & 25	24&25 C%	Delta
		0	0.73%	
		1	12.34%	
0	0.40%	2	25.97%	
1	16.94%	3	39.76%	+134.76%
2	35.24%	4	47.66%	+35.24%
3	46.13%	5	55.56%	+20.45%
4	55.81%	6	60.65%	+8.67%
5	64.19%	7	64.84%	+1.01%
6	70.32%	8	70.40%	+0.11%
7	73.63%	9	74.11%	+0.66%
8	78.23%	10	77.18%	-1.34%
9	81.69%	11	80.08%	-1.97%
10	83.95%	12	81.29%	-3.17%
11	85.08%	13	82.10%	-3.51%
12	87.02%	14	82.42%	-5.28%
13	87.34%	15	87.02%	-0.37%
14	87.58%	16	89.60%	+2.30%
15	88.71%	17	90.08%	+1.55%
16	89.03%	18	90.24%	+1.36%
17	89.11%	19	90.32%	+1.36%
18	89.11%	20	90.32%	+1.36%
19	89.11%	21	90.32%	+1.36%
20	89.11%			
21	89.11%			

10 Point MOV for Major?

- So, 10 points for a major makes mathematical sense and 10 an easier number to remember and understand.

- Many non-stats people say 10 is more even and rounded. Might not make mathematical sense, but it is the world we live in.

- What about increasing the technical?

We do not have statistical data to establish a number for a new tech MOV.

Episode 44-46

- While it would make sense to increase it, MatStats can not say for sure what that number should be since we do not have any data to work from.

- The match is terminated after a 15+ MOV, so we do not have data after that.

- The question boils down to this - should we end a lopsided match at 15 or increase the MOV needed for a tech? Is it better for the sport to end a blow out early?

In 2024 & 2025 we saw 4 bouts with a 14-point MOV and 89 bouts with a 15- or 16-point MOV.

Episode 44-47

- We might not know the best MOV to increase it to for a tech, but we do see that people work hard to get past 14-point MOV.

- The jump from 4 matches to 89 over 2 years is not a coincidence.

- Logic would tell us we would see more action if the MOV for majors and techs would increase.

Gorms suggest using an 18-point MOV for a tech.

- On Episode #12 (8/17/22), *"All Matches are Equal, but Some are More equal Than Others."*, Hazard noticed there was a spike at 8- & 15-point MOVs. Gorms dubbed it, "Hazard's Razor".

- MatStats suggest we try an 18-point MOV for techs.

- If the sport adopts this change, MatStats will then have enough data to analyze the changes and see if it works and is good for the sport.

MatStats will do a follow up show on this topic after the 2026 Men's D1 NCAA Championships.

Episode 44-49

- MatStats currently has 4 years with equal data before and after the new TD rule.

- We have analyzed 2,480 matches.

- That is a big data pool.

- But strategy might take some time to adapt.

- After 2026, we will have 6 years and 3,720 matches. That is a deep enough pool to draw accurate and reliable conclusions.

Episode 44 Kev's Notes #1

- 1) Statistics review lesson: Remember, if you go from 10% to 11% it is a 10% increase not a 1% increase. Slide 44-15

- 2) Takedowns decreased -9.8% at the Men's D1 NCAAs from 2022&23 to 2024&25. 44-17

- 3) As a percentage of total points, TDs went up 19% in the same time period while all other scoring moves went down. 44-19

- 4) Scoring moves per minute went down -4.3% after the 3-point Td went into effect. 44-24

- 5) There were on average 870 more points per NCAA tourney since the new TD rule went into effect. 44-30

Episode 44 Kev's Notes #2

- 6) Almost 94% of the increase in scoring came from the winner's points. 44-31

- 7) Major decisions went up +26% and techs up +417% since the rule change. 44-34

- 8) There is compelling data that suggests we increase the MOV for a major from 8 to 10.

- 9) It would also be interesting to raise a tech from 15 to 18, even as an experiment. There is enough data to support this.

- 10) Next show will be about major changes sweeping through college sports in general and wrestling in particular. 44-52

The next episode will be the business of college wrestling.

- Tune In Next Month

- Same Mat Time

- Same Mat Channel

- The MatStats gang will sit down with Mike Moyer, the Executive Director of the NWCA, and ask him how the college sports world has changed and will change with all the NIL, transfer, revenue sharing, court cases, & etc.