Sports Analytics

Introduction

Thanks for taking the time to answer our survey, which is designed for people who currently are or have at one point worked for a sports team with a role primarily based in analytics.

Please note that the survey has two parts, which are disconnected from one another to ensure anonymity. The first part asks demographic questions, while the second part asks questions pertaining to your job responsibilities.

At the end of the survey, there is contact information if you would like to follow up and share more details regarding your current or past experiences.

Demographic questions 1. Are you male? 2. Are you white? 3. What is the highest level of school you have completed or the highest degree you have received? High school degree, equivalent, or less than high school Some college but no degree Associates Bachelors Masters Doctorate

4. Age
<18
18 - 29
30 - 44
45 - 59
60+
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Team specific questions, part I
Please note that answers to these questions will NOT be linked to those on the first page.
5. What league are you currently working in (or did you most recently work in)?
Other (please specify):
6. What year were you first employed by a team to work in sports analytics?
7. At this point in time, how many full-time analytics staffers does your team employ?
8. How has the number of full-time analytics staffers on your team changed over the last 12 months?
9. At this point in time, how many part-time analytics staffers does your team employ?
10. How has the number of part-time analytics staffers on your team changed over the last 12 months?

The general manager?	
The team president?	
Members of the front office besides the general manager and team president?	
The head coach?	
Other members of the coaching staff?	
The players	
12. In your experience, how often did the following per The general manager	ersons or people listen to your advice
The team president	
Members of the front office besides the general manager and team president	
The head coach	
Other members of the coaching staff	
The players	
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Team specific questions, part II	

11. In your experience, on average, how often did you report results to

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Pre-game Preparation/Advance Scouting		
In-game Strategy		
Amateur Draft		
Free Agency/Trades		
Business & Marketing		
Infrastructure Development (e.g. web or db programming, coding, etc.)		
14. What percent of y	our time is actually spent on:	
Pre-game Preparation/Advance Scouting		
In-game Strategy		
Amateur Draft		
Free Agency/Trades		
Business & Marketing		
Infrastructure Development (e.g. web or db programming, coding, etc.)		
	at two months to your most recent two months. Has your pact, the same impact, or less impact?	input in the most recent two
More Impact		
Same Impact		
Less Impact		
	100 percent, with 100% being the highest, what percenrt have already been satisfactorily answered?	tage of the most important

13. What percent of your time does the team expect you to spend on:

17. How often do you make use of analytics published by others?	
Never	
Rarely	
Sometimes	
Often	
Always	
18. What sources (website, writer, public stats) do you often use in your work?	
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Team specific questions, part III	
Please note that answers to these questions will NOT be linked to those on the first page. 19. Estimate your annual salary (if you are or were full time).	
20. On a scale of 1 to 10, with 10 being the highest, how satisfied are you with your current or most recer sports analytics position?	nt
21. What is the most difficult aspect of working as an analytics staffer for a professional sports team?	
22. On average, how many hours a week do you or did you work? Include time spent in or out of the office	e.

Would you be interested in being interviewed for the article? This can be done on or off the record. If so, email Noah or Mike at

noah.e.davis@gmail.com and/or mlopez1@skidmore.edu