



Web Scraping

2022-23 Women's Basketball Cumulative Statistics

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Select a Season...

Team	Opponent	Date	Team		Individual		Game-By-Game			Game Highs			Category Leaders							
			W/L	Score	FGM/A	PCT	3FG/A	PCT	FTM/A	PCT	OFF	DEF	TOT	Avg	PF	AST	TO	BLK	STL	PTS
vs Alvernia	11/1/22	101-58	W	36-86	419	10-30	33.3	19-28	679	23	30	53	53.0	26	28	12	5	18	101	101.0
vs Haverford	11/3/22	85-74	W	29-65	446	4-17	23%	23-29	793	19	34	53	53.0	20	11	21	7	5	85	93.0
vs Vassar	11/8/22	80-44	W	31-63	492	9-29	31.0	9-12	750	12	35	47	51.0	14	16	14	6	8	80	88.7
vs Kean	11/9/22	71-50	W	28-66	424	9-21	42%	6-12	500	20	22	42	48.8	17	15	16	5	10	71	84.3
vs Colby	11/23/22	80-37	WT	33-64	516	10-17	58.8	4-4	1000	10	38	48	48.6	13	19	14	11	5	80	83.4
vs Bowdoin	11/30/22	87-49	W	32-72	444	10-17	45%	6-10	600	13	30	43	47.7	12	24	14	7	17	87	87.0
vs Connecticut Col.	12/02/22	91-27	W	36-69	522	15-34	44.1	4-8	500	9	34	43	47.0	14	24	12	7	10	91	91.0
vs Tufts	12/10/22	74-54	W	27-61	443	6-20	30%	16-18	778	12	34	45	46.9	14	14	16	4	9	74	83.5
vs Stockton	12/29/22	85-27	W	31-69	449	9-22	40%	14-17	824	18	28	46	46.8	6	16	9	8	11	85	83.8
vs Bowdoin	12/30/22	78-75	W	29-59	492	4-16	25%	26-28	571	11	23	34	45.5	13	19	12	11	6	78	83.2
vs Brandeis	01/07/23	78-46	W	31-77	403	6-29	20%	10-17	588	13	26	39	44.9	20	21	9	4	16	78	78.0
vs Univ. of Chicago	01/13/23	57-71	L	21-64	326	8-26	30%	7-13	538	9	20	29	43.6	18	17	17	7	11	57	80.5
vs WashU	01/15/23	56-57	L	18-60	300	2-24	25%	10-20	700	8	24	32	42.7	13	10	11	11	5	56	76.7
vs Emory	01/20/23	76-63	W	33-72	458	2-11	18%	8-17	471	13	30	43	42.7	11	16	10	7	9	76	78.5
vs Rochester (NY)	01/22/23	60-67	W	31-67	463	7-15	46%	11-14	786	12	25	37	42.3	15	17	11	10	8	80	80.0



Jupyter JAA Scout Last Checkpoint: a minute ago (unsaved changes)

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| Python

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What tools/skills you need:

- Foundational understanding of HTML
- Basic proficiency in Python
 - Jupyter Notebook (program)
 - BeautifulSoup (package)
 - Selenium WebDriver (package)

HTML

(HyperText Markup Language)





Beautiful Soup

- `soup.find(tag)`
 - `soup.find(tag, {"class" : name_of_class})`
 - `soup.find(tag, {"id" : name_of_id})`
- `soup.find_all(tag)`
 - `soup.find_all(tag, {"class" : name_of_class})`
 - `soup.find_all(tag, {"id" : name_of_id})`
- `soup.text`

Demo

