## The University of North Carolina at Greensboro Department Profile - Nanoscience (NSN)

Fall Unduplicated Headcount by Aggregate Level (Students are only counted once per degree level)								
		2019	2020	2021	2022	2023	Change (% △) 2022-2023	
Total		56	57	68	74	77	3 ( 4.1%)	
Graduate	GR	56	57	68	74	77	3 ( 4.1%)	
Master of Science Doctor of Philosophy Post-Bacc Cert	MS PHD PB	7 49	6 51	10 58	15 59 1	16 61 2	1 ( 6.7%) 2 ( 3.4%) 1 ( 100.0%)	

Spring Unduplicated Headcount by Aggregate Level (Students are only counted once per degree level)								
								Change (% △)
			2019	2020	2021	2022	2023	2022-2023
Total			·	52	50	61	76	15 ( 24.6%)
Graduate	GR			52	50	61	76	15 ( 24.6%)
Master of Science Doctor of Philosophy Post-Bacc Cert	MS PHD PB			6 46	5 45	9 51 1	16 60 1	7 ( 77.8%) 9 ( 17.6%) 0 ( 0.0%)

		Degre (Students are only o	es Awarded ounted once				
		2019-2020	2020-2021	2021-2022	2022-2023	2023-2024	Change (%∆) 2021-2022 to 2022-2023
Total		15	13	11	18	3	7 ( 63.6%)
Graduate	GR	15	13	11	18	3	7 ( 63.6%)
Master of Science	MS	7	4	2	6	2	4 ( 200.0%)
Doctor of Philosophy	PHD	8	9	9	11	1	2 ( 22.2%)
Post-Bacc Cert	PB				1		
Note: As of 12/06/2023, 2023-202	24 data contains Sumr	ner 2023 only.					

## The University of North Carolina at Greensboro Department Profile - Nanoscience (NSN)

Fall Department Credit Hours									
							Change (% ∆)		
	Fundable Type	2019	2020	2021	2022	2023	2022-2023		
Graduate	Total Fundable				15	122	107 ( 7.1%)		
	Total Non-Fundable				27	433	406 ( 15.0%)		
	Total Credit Hours				42	555	513 ( 12.2%)		

Spring Department Credit Hours									
							Change (% ∆)		
	Fundable Type	2019	2020	2021	2022	2023	2022-2023		
Graduate	Total Fundable				9	9	0 ( 0.0%)		
	Total Non-Fundable				36	30	-6 ( -0.2%)		
	Total Credit Hours				45	39	-6 ( -0.1%)		