

Name of the value added courses (with 30 or more contact hours) offered	Course Code (if any)
Name of the value added courses (with 30 or more contact	Course Code (if any)
python for data science	NPTEL22CS32S33581611
Programming in java	NPTEL22CS47S43680066
Programming,data strutures and algorithms using python	NPTEL22CS70S14030014
Name of the value added courses (with 30 or more contact	Course Code (if any)
Cryptography and Network Security	NPTEL22CS90S33690866
Introduction to Machine Learning	NPTEL22CS97S13014475
Programming,data strutures and algorithms using python	NPTEL22CS70S14030014
Programming,data strutures and algorithms using python	NPTEL22CS70S14030014

Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year
2021-2022			
Year of offering	No. of times offered	Duration of course	Number of students
2021-2022	1	40hrs	1
2021-2022	1	120hrs	1
2021-2022	1	80hrs	1
2022-2023			
Year of offering	No. of times offered	Duration of course	Number of students
2022-2023	1	120hrs	1
2022-2023	1	80hrs	2
2022-2023	1	80hrs	1
2022-2023	1	80hrs	1

Number of Students completing the course in the year	Proofs link
Number of Students	
1	
1	
1	
Number of Students	
1	
2	
2	
2	

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