

SREE NARAYANA COLLEGE NATTIKA

NOTIFICATION

(Ref: U.O. No. 37313/DOA-ASST-4/2023/Admn dated 06.07.2024)

Applications are invited for lateral entry admission for Integrated M Sc Statistics programme for the academic year 2024-25.

The number of vacancies are given below:

Category	Open	SC	ST	Lakshadweep	Community	Management	Total
No. of Seats	2	4	1	1	4	5	17

Eligibility : At least 50% marks or equivalent grade in Statistics/Applied Statistics (Main)/Applied Statistics with Data Science/ Mathematics & Statistics (Double Main/core)/ Mathematics (Main/core) with Statistics as one of the subsidiaries in the B.Sc. Degree of University of Calicut or equivalent degree.

Mode of Application : Online(<https://forms.gle/skEwm6FM1cVLXL1h7>)

Payment of Application fee : At the time of Interview

Sl. No.	Action	Date
1.	Commencement of Registration	10-07-2024
2.	Last Date of online Registration	15-07-2024
3.	Publication of Rank List	17-07-2024
4.	Date of Interview	19-07-2024

For more details contact www.sncollegenattika.ac.in or 0487 2391246 / 9495634199

Rule for Indexing

For Candidates under Grade System

Achievements used for SIS	Rule for SIS	Remarks
CG1 -% of Overall CGPA CG2 -% of Core CGPA	$\frac{\{(CG1 \times C1) + (CG2 \times C2) + (CG3 \times C3) + (CG4 \times C4)\}}{\{(C1+C2+C3+C4)\}} \times (1000/K)$	<p>For CCSS UG candidates (0-4 Grade point system) C1=120; C2=54; C3=12; C4=54(Statistics Core); C4=39 (For Double main consider Statistics Core only); C4=12 (Statistics Complementary); k=100</p>
CG3-% of Average of Complementary CGPA CG4-% of Master Feeder course CGPA	Master Feeder Courses CG4-% CGPA of Statistics Core CG4- For Double main % CGPA of Statistics Core only CG4-% CGPA of Statistics Complementary	<p>For CUCBSS UG candidates (0-6 Grade point system) C1=120; C2=56; C3=12; C4=56(Statistics Core); C4=40 (For Double main consider Statistics Core only); C4=12 (Statistics Complementary); k=100</p>
		<p>For CBCSS UG candidates (0-10 Grade point system) C1=120; C2=55; C3=12; C4=55(Statistics Core); C4=38 (For Double main consider Statistics Core only); C4=12 (Statistics Complementary); k=100</p>

For Candidates under Marks System

Achievements used for SIS	Rule for SIS	Remarks
M1 (Total Marks scored)	$\frac{M1+M2+M3+M4}{Max1+Max2+Max3+Max4} \times 1000$	Max1 = Maximum of Total Marks
M2 (Marks scored in Core)	Master Feeder Course	Max2= Maximum of Core Marks
M3 (Average of Marks scored in Complementary)	M4- Marks of Statistics Main M4 – For Double main Mark of Statistics Core only	Max3= Average of Total Marks of Complementary Max4= Maximum of Total marks of Statistics (Core)/ Complementary
M4 (Master Feeder)	M4 – Mark of Statistics Complementary	

In addition to 12% Weightage to B Sc. Statistics degree holders for Integrated M Sc. Statistics.