A sample report for analyzing the results of a course

College	Department	Subject	Section	test type	test score
College of Computer Science	Department of Computer Science	sub-1	222	internal and final	100

Statistical parameters for students' scores

Students distribution over normal Distribution
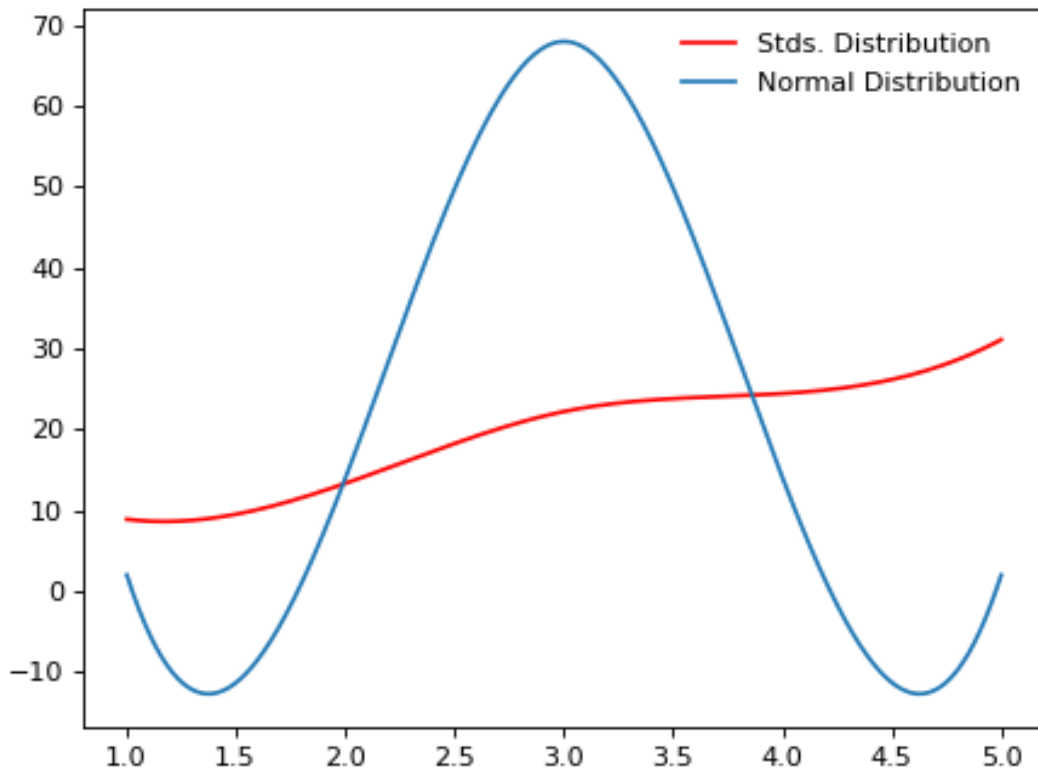
Parameter	Value
mean	78.67
Std. Deviation	16.3
Correlation	0.75
Skewness	-0.98
Maximum	99.0
Minimum	28.0

Explanation of statistical indicators and the recommendations

Reasons :
The average of students' scores is 78.67, showing that it is greatly above the normal average by 10.67 and the deviation of grades 16.3, is not high and close to normal and the skewness tends to the left, less than the average. The correlation 0.75 is high, it indicates a strong relation of students' scores between semester and final

Recommendations :
The results indicate a great students performance.