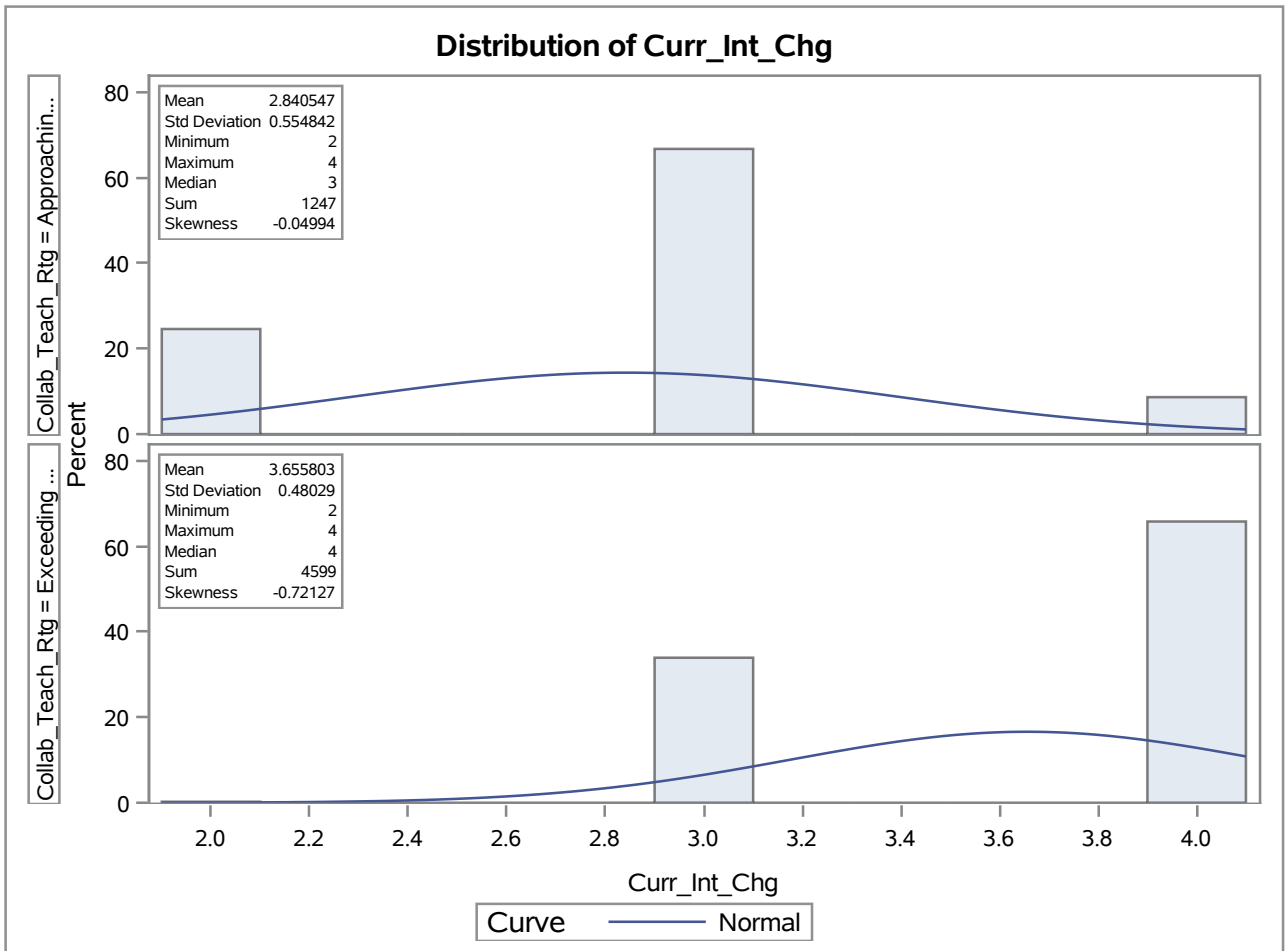
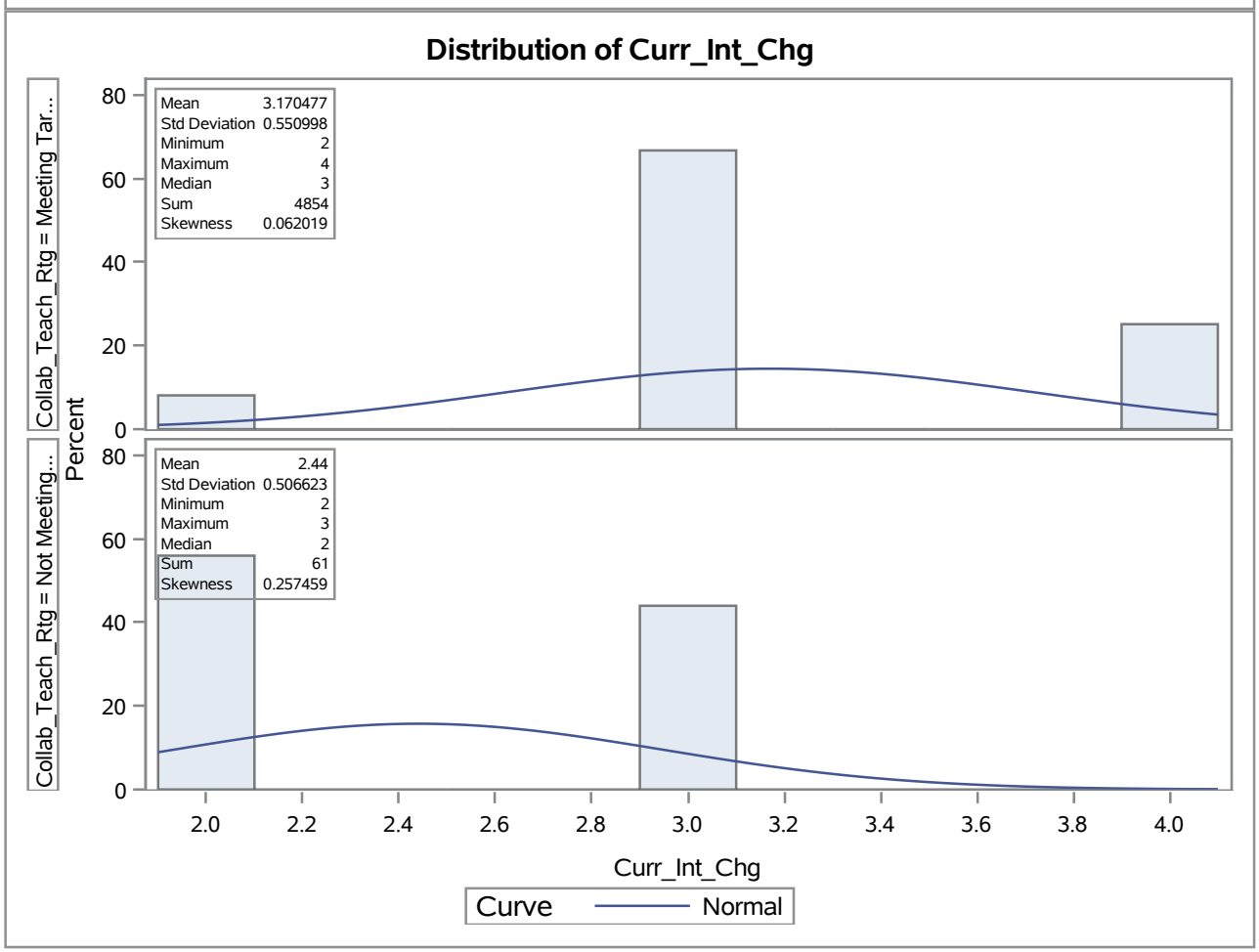
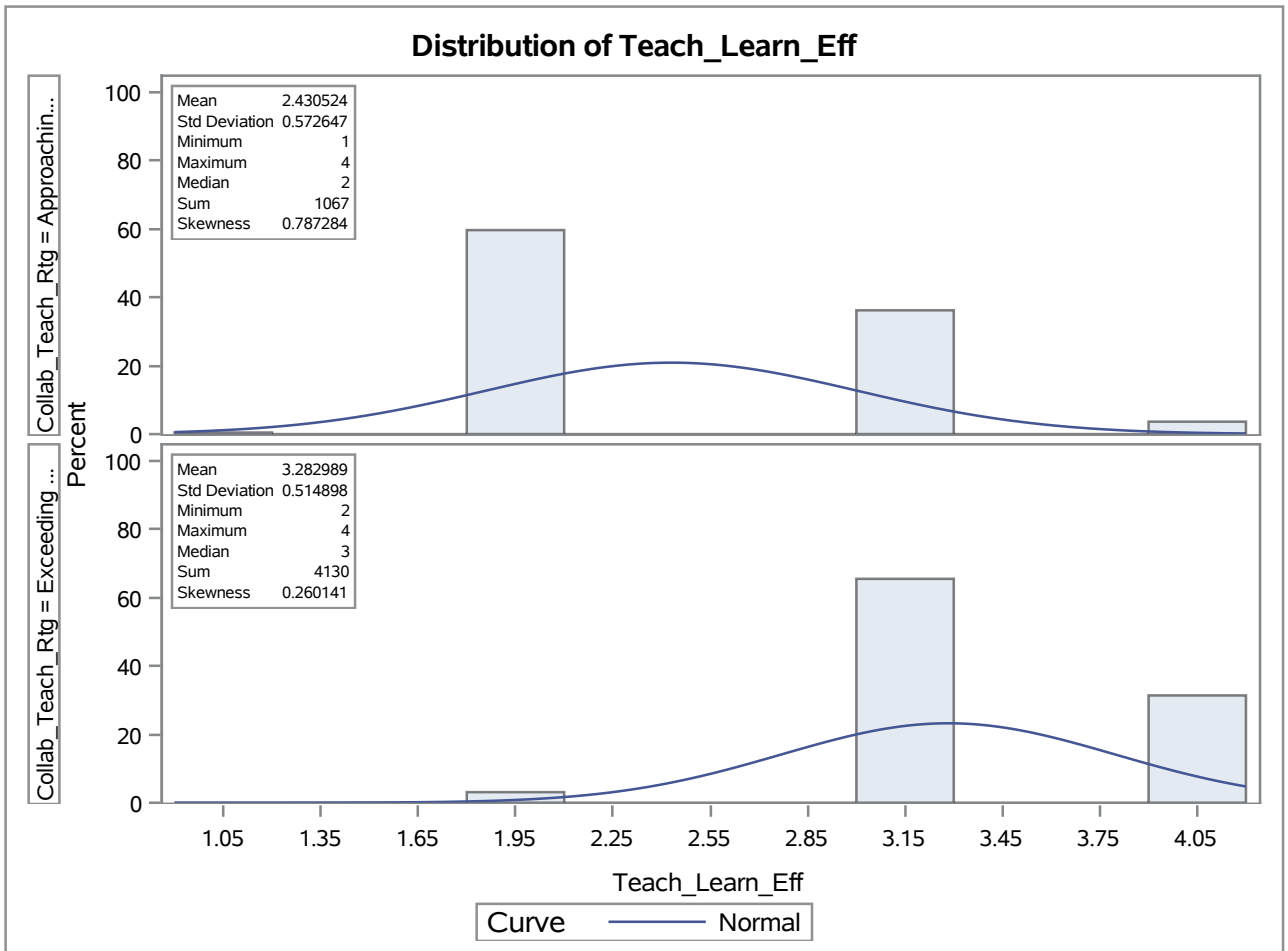
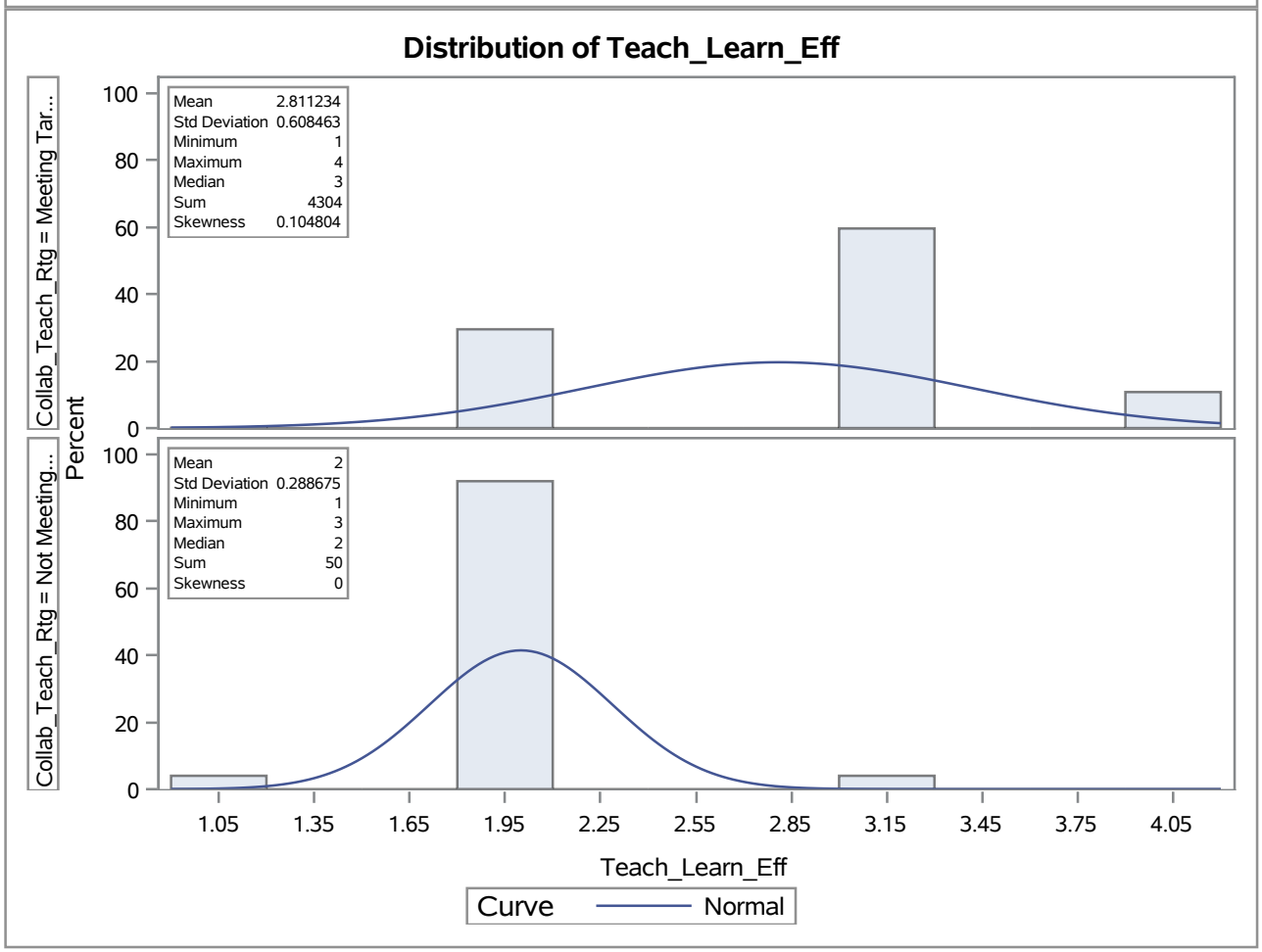
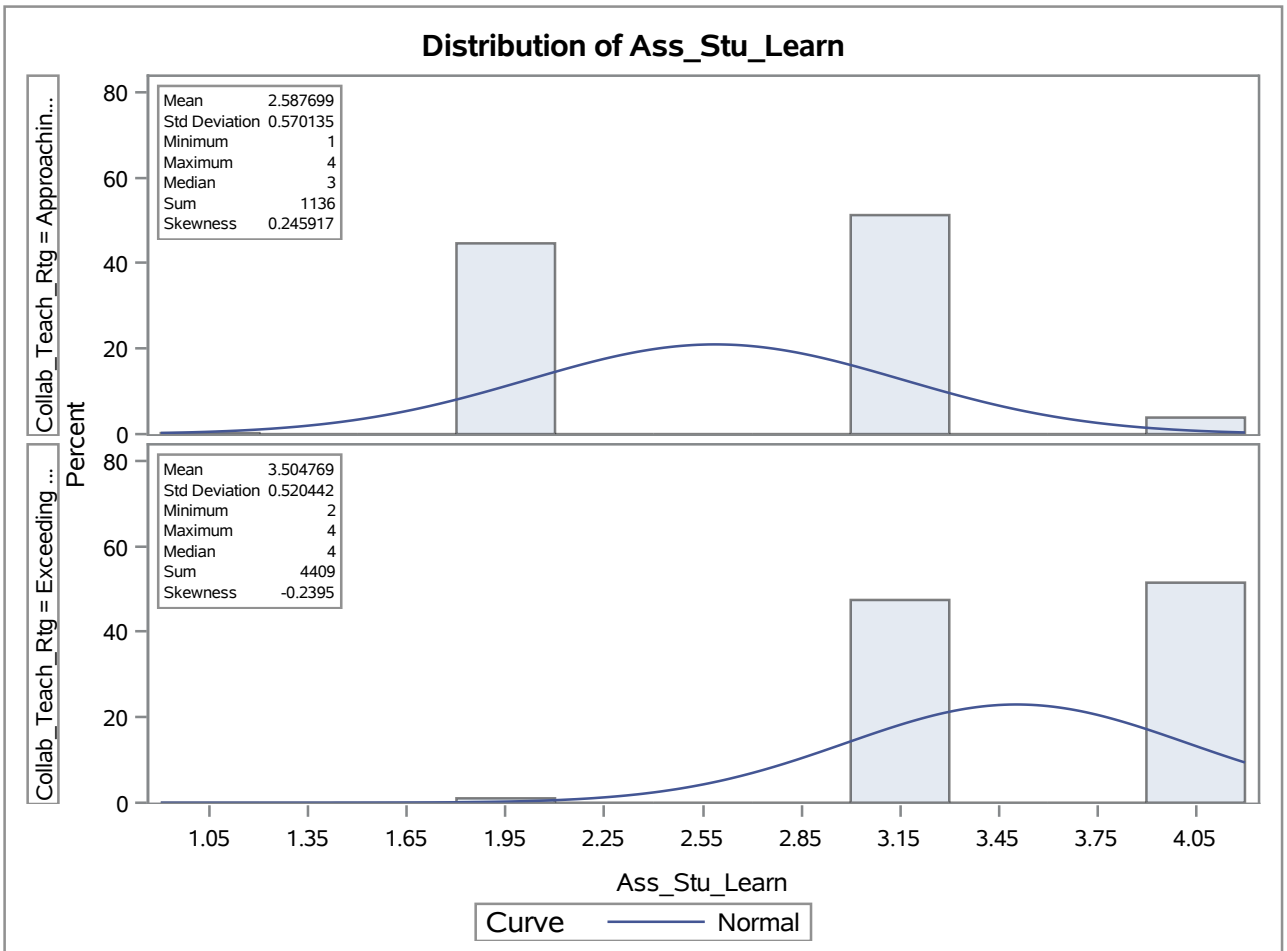
Collab_Teach_Rtg	N Obs	Variable	Mean	Std Dev	Minimum	Maximum	Median	Sum	Lower 95% CL for Mean	Upper 95% CL for Mean	Skewness
Approaching Target	439	Curr_Int_Chg	2.84	0.55	2.00	4.00	3.00	1247.00	2.79	2.89	-0.05
		Teach_Learn_Eff	2.43	0.57	1.00	4.00	2.00	1067.00	2.38	2.48	0.79
		Ass_Stu_Learn	2.59	0.57	1.00	4.00	3.00	1136.00	2.53	2.64	0.25
Exceeding Target	1258	Curr_Int_Chg	3.66	0.48	2.00	4.00	4.00	4599.00	3.63	3.68	-0.72
		Teach_Learn_Eff	3.28	0.51	2.00	4.00	3.00	4130.00	3.25	3.31	0.26
		Ass_Stu_Learn	3.50	0.52	2.00	4.00	4.00	4409.00	3.48	3.53	-0.24
Meeting Target	1531	Curr_Int_Chg	3.17	0.55	2.00	4.00	3.00	4854.00	3.14	3.20	0.06
		Teach_Learn_Eff	2.81	0.61	1.00	4.00	3.00	4304.00	2.78	2.84	0.10
		Ass_Stu_Learn	2.98	0.56	2.00	4.00	3.00	4563.00	2.95	3.01	-0.01
Not Meeting Target	25	Curr_Int_Chg	2.44	0.51	2.00	3.00	2.00	61.00	2.23	2.65	0.26
		Teach_Learn_Eff	2.00	0.29	1.00	3.00	2.00	50.00	1.88	2.12	0.00
		Ass_Stu_Learn	2.24	0.44	2.00	3.00	2.00	56.00	2.06	2.42	1.30

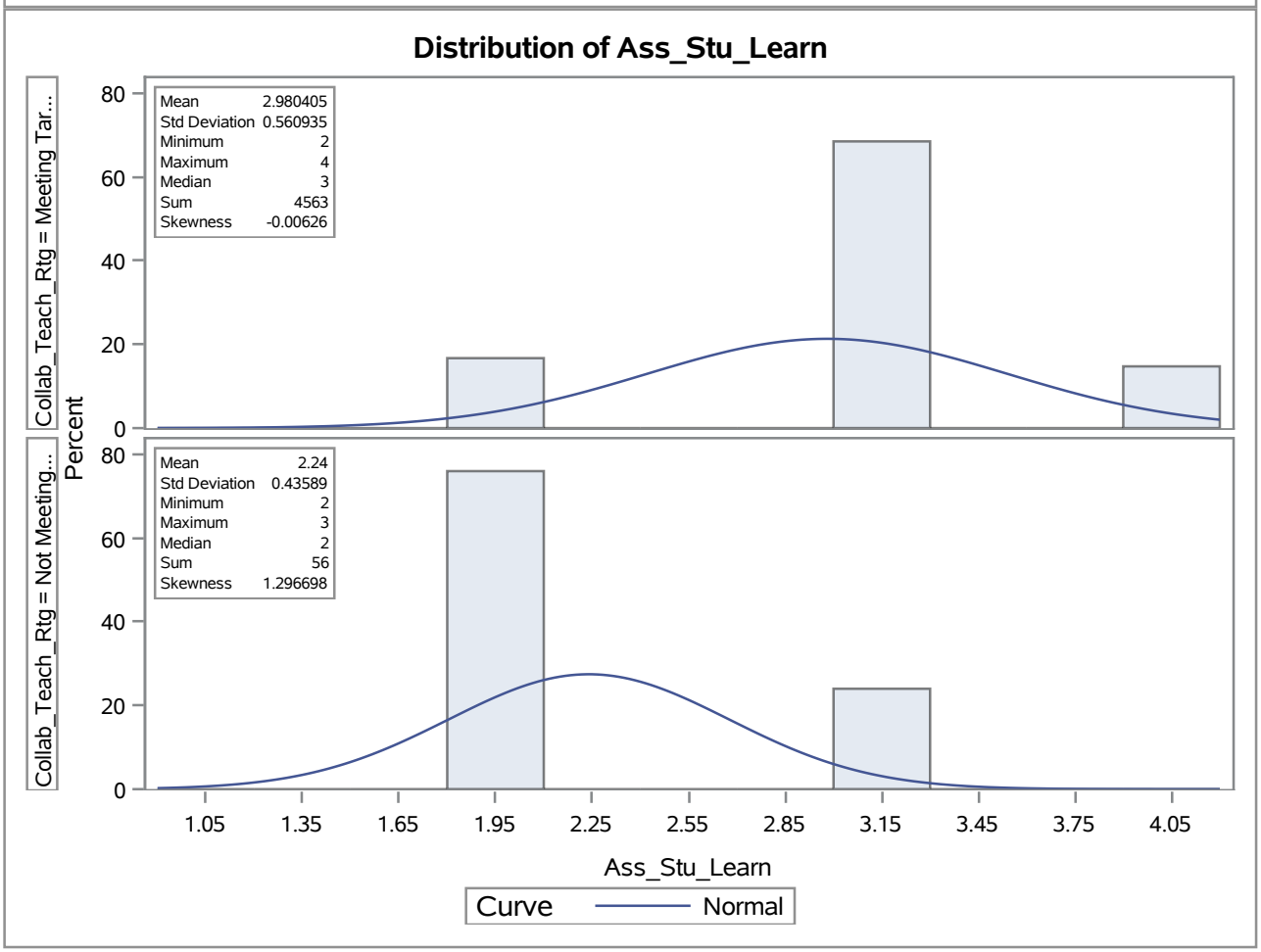

Distribution of Curr_Int_Chg
Collab_Teach_Rtg = Approachin...
Mean 2.840547
Std Deviation 0.554842
Minimum 2
Maximum 4
Median 3
Sum 1247
Skewness -0.04994
Collab_Teach_Rtg = Exceeding ...
Mean 3.655803
Std Deviation 0.48029
Minimum 2
Maximum 4
Median 4
Sum 4599
Skewness -0.72127
Percent
0
20
40
60
80
2.0
2.2
2.4
2.6
2.8
3.0
3.2
3.4
3.6
3.8
4.0
Curr_Int_Chg
Curve
Normal

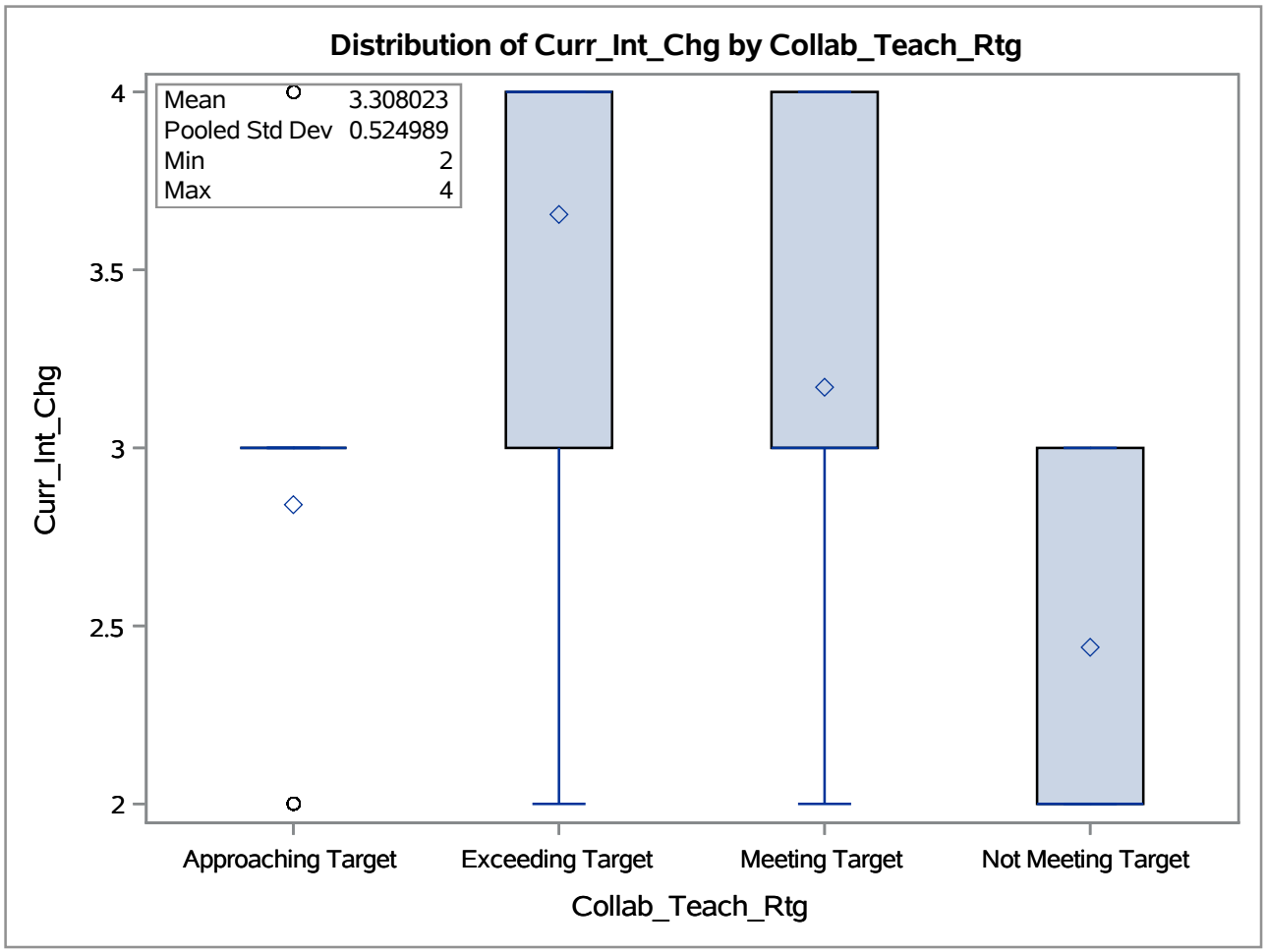

Distribution of Curr_Int_Chg
Collab_Teach_Rtg = Meeting Tar...
Mean 3.170477
Std Deviation 0.550998
Minimum 2
Maximum 4
Median 3
Sum 4854
Skewness 0.062019
Collab_Teach_Rtg = Not Meeting...
Mean 2.44
Std Deviation 0.506623
Minimum 2
Maximum 3
Median 2
Sum 61
Skewness 0.257459
Percent
0
20
40
60
80
2.0
2.2
2.4
2.6
2.8
3.0
3.2
3.4
3.6
3.8
4.0
Curr_Int_Chg
Curve
Normal

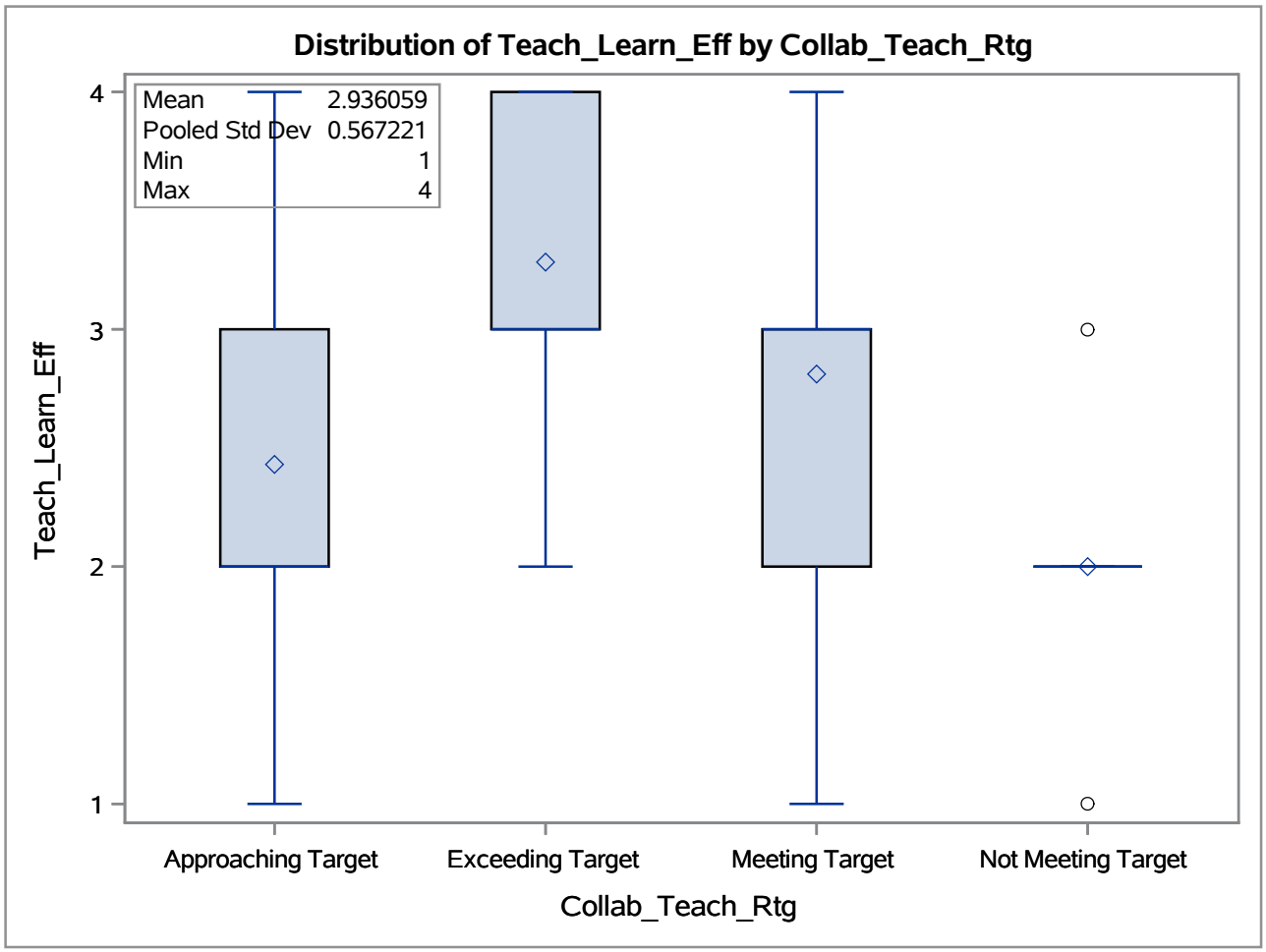

Distribution of Teach_Learn_Eff
Collab_Teach_Rtg = Approachin...
Mean 2.430524
Std Deviation 0.572647
Minimum 1
Maximum 4
Median 2
Sum 1067
Skewness 0.787284
Collab_Teach_Rtg = Exceeding ...
Mean 3.282989
Std Deviation 0.514898
Minimum 2
Maximum 4
Median 3
Sum 4130
Skewness 0.260141
Percent
0
20
40
60
80
100
1.05
1.35
1.65
1.95
2.25
2.55
2.85
3.15
3.45
3.75
4.05
Teach_Learn_Eff
Curve
Normal

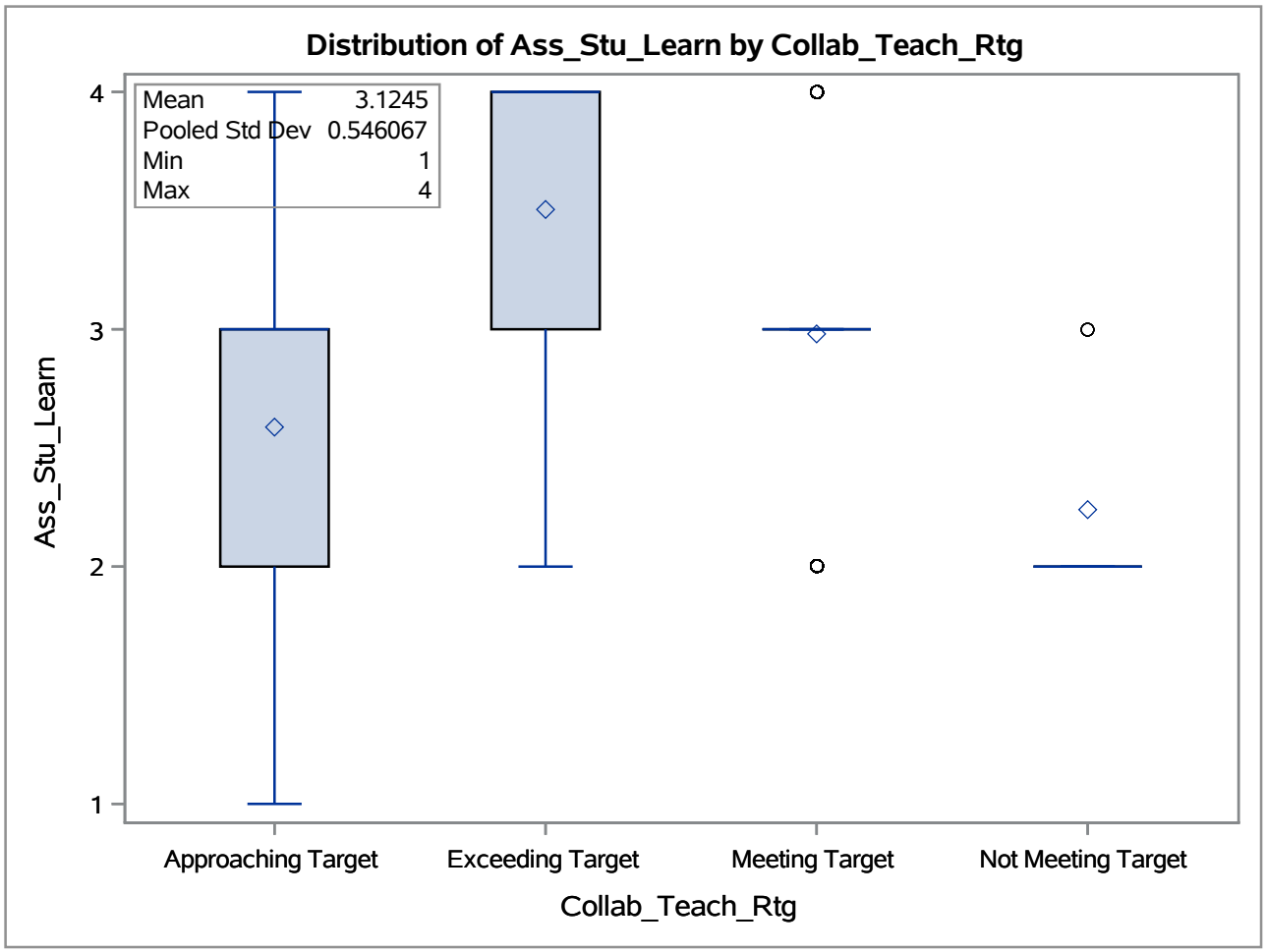

Distribution of Teach_Learn_Eff
Collab_Teach_Rtg = Meeting Tar...
Mean 2.811234
Std Deviation 0.608463
Minimum 1
Maximum 4
Median 3
Sum 4304
Skewness 0.104804
Collab_Teach_Rtg = Not Meeting...
Mean 2
Std Deviation 0.288675
Minimum 1
Maximum 3
Median 2
Sum 50
Skewness 0
Percent
0
20
40
60
80
100
1.05
1.35
1.65
1.95
2.25
2.55
2.85
3.15
3.45
3.75
4.05
Teach_Learn_Eff
Curve
Normal


Distribution of Ass_Stu_Learn
Collab_Teach_Rtg = Approachin...
Mean 2.587699
Std Deviation 0.570135
Minimum 1
Maximum 4
Median 3
Sum 1136
Skewness 0.245917
Collab_Teach_Rtg = Exceeding ...
Mean 3.504769
Std Deviation 0.520442
Minimum 2
Maximum 4
Median 4
Sum 4409
Skewness -0.2395
Percent
0
20
40
60
80
1.05
1.35
1.65
1.95
2.25
2.55
2.85
3.15
3.45
3.75
4.05
Ass_Stu_Learn
Curve
Normal


Distribution of Ass_Stu_Learn
Collab_Teach_Rtg = Meeting Tar...
Mean 2.980405
Std Deviation 0.560935
Minimum 2
Maximum 4
Median 3
Sum 4563
Skewness -0.00626
Collab_Teach_Rtg = Not Meeting...
Mean 2.24
Std Deviation 0.43589
Minimum 2
Maximum 3
Median 2
Sum 56
Skewness 1.296698
Percent
0
20
40
60
80
1.05
1.35
1.65
1.95
2.25
2.55
2.85
3.15
3.45
3.75
4.05
Ass_Stu_Learn
Curve
Normal


Distribution of Curr_Int_Chg by Collab_Teach_Rtg
Mean 3.308023
Pooled Std Dev 0.524989
Min 2
Max 4
Curr_Int_Chg
4
3.5
3
2.5
2
Approaching Target
Exceeding Target
Meeting Target
Not Meeting Target
Collab_Teach_Rtg


Distribution of Teach_Learn_Eff by Collab_Teach_Rtg
Mean 2.936059
Pooled Std Dev 0.567221
Min 1
Max 4
Teach_Learn_Eff
4
3
2
1
Approaching Target
Exceeding Target
Meeting Target
Not Meeting Target
Collab_Teach_Rtg


Distribution of Ass_Stu_Learn by Collab_Teach_Rtg
Mean 3.1245
Pooled Std Dev 0.546067
Min 1
Max 4
Ass_Stu_Learn
4
3
2
1
Approaching Target
Exceeding Target
Meeting Target
Not Meeting Target
Collab_Teach_Rtg