

Skewness, Kurtosis ASG

	sl_no	ssc_p	hsc_p	degree_p	etest_p	mba_p	salary
kurtosis	-1.2	-0.60751	0.086901	-0.09749	-1.08858	-0.470723	-0.239837
skew	0.0	-0.132649	0.162611	0.204164	0.282308	0.313576	0.8067

Kurtosis:

- Most columns have **negative** kurtosis, meaning they are **platykurtic**.
- Only **hsc_p** has a **positive kurtosis (0.086901)**, which means its distribution is **slightly peaked**
- **etest_p** (-1.08858) and **ssc_p** (-0.60751) show the most flatness.

Skewness:

- Most variables have **positive skew**, indicating a longer tail on the right.
- **salary** has the highest skew (0.8067), meaning **more people earn less**, and only a few earn much higher.
- **ssc_p** has a small **negative skew**, meaning **slightly more students scored higher**.