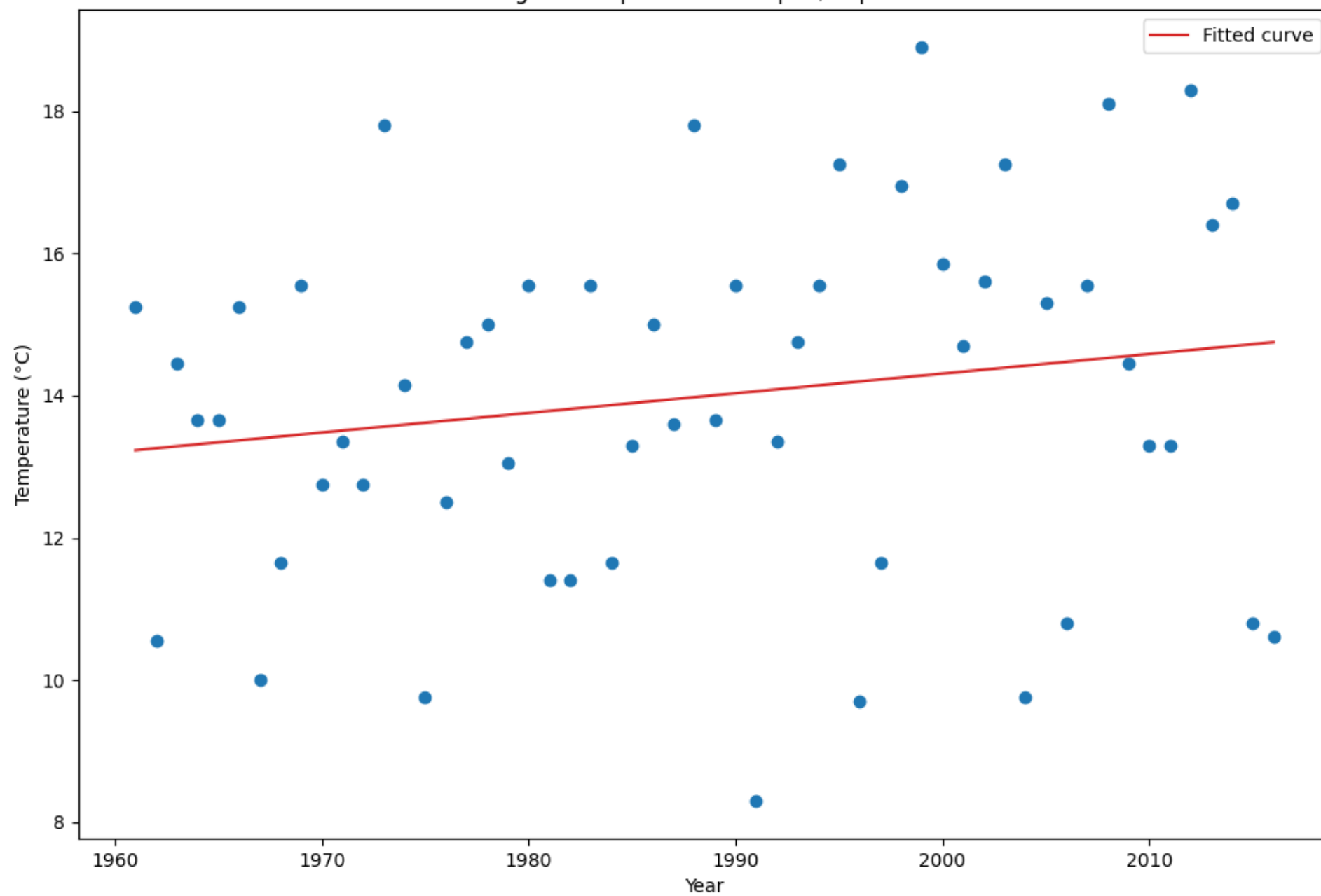
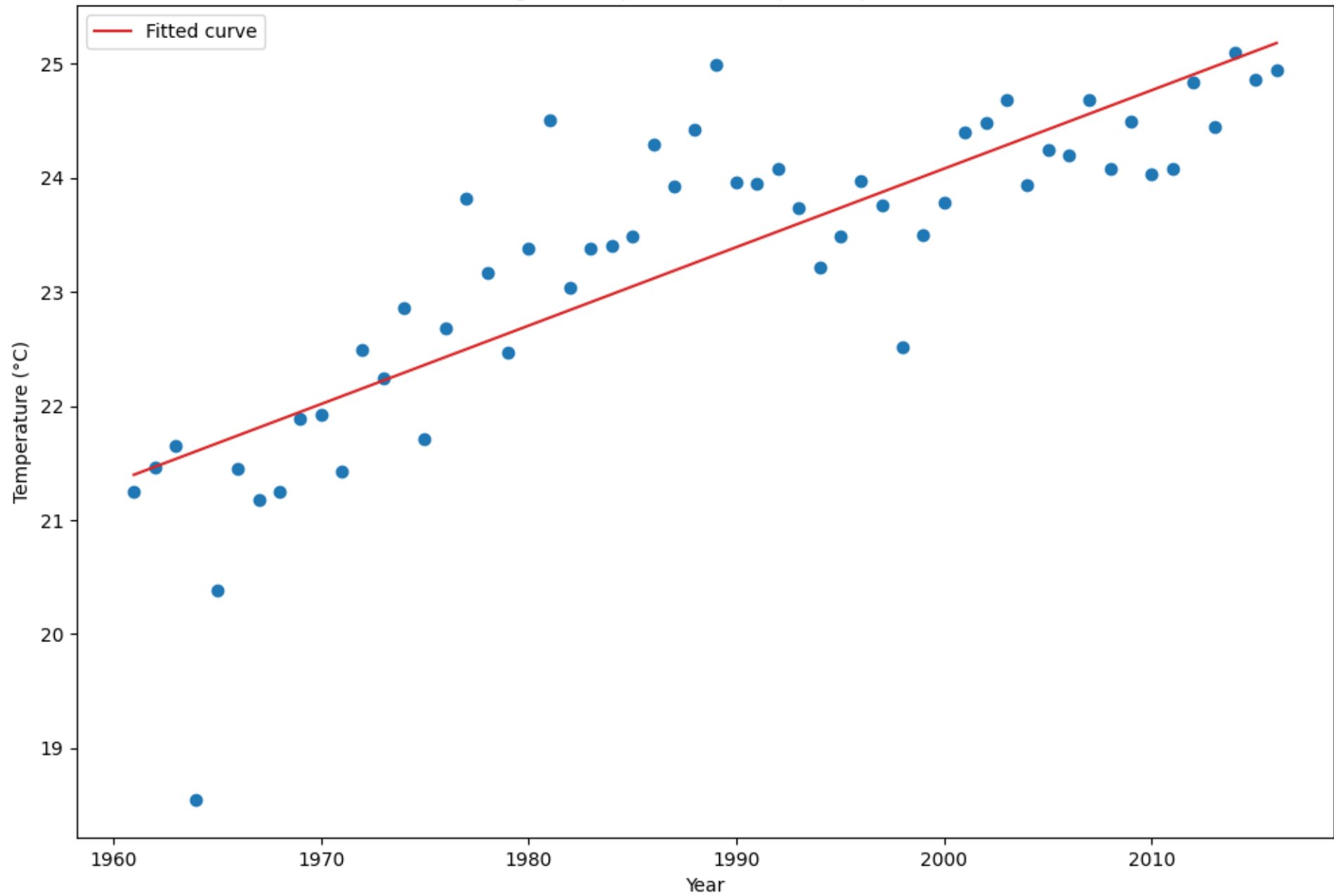


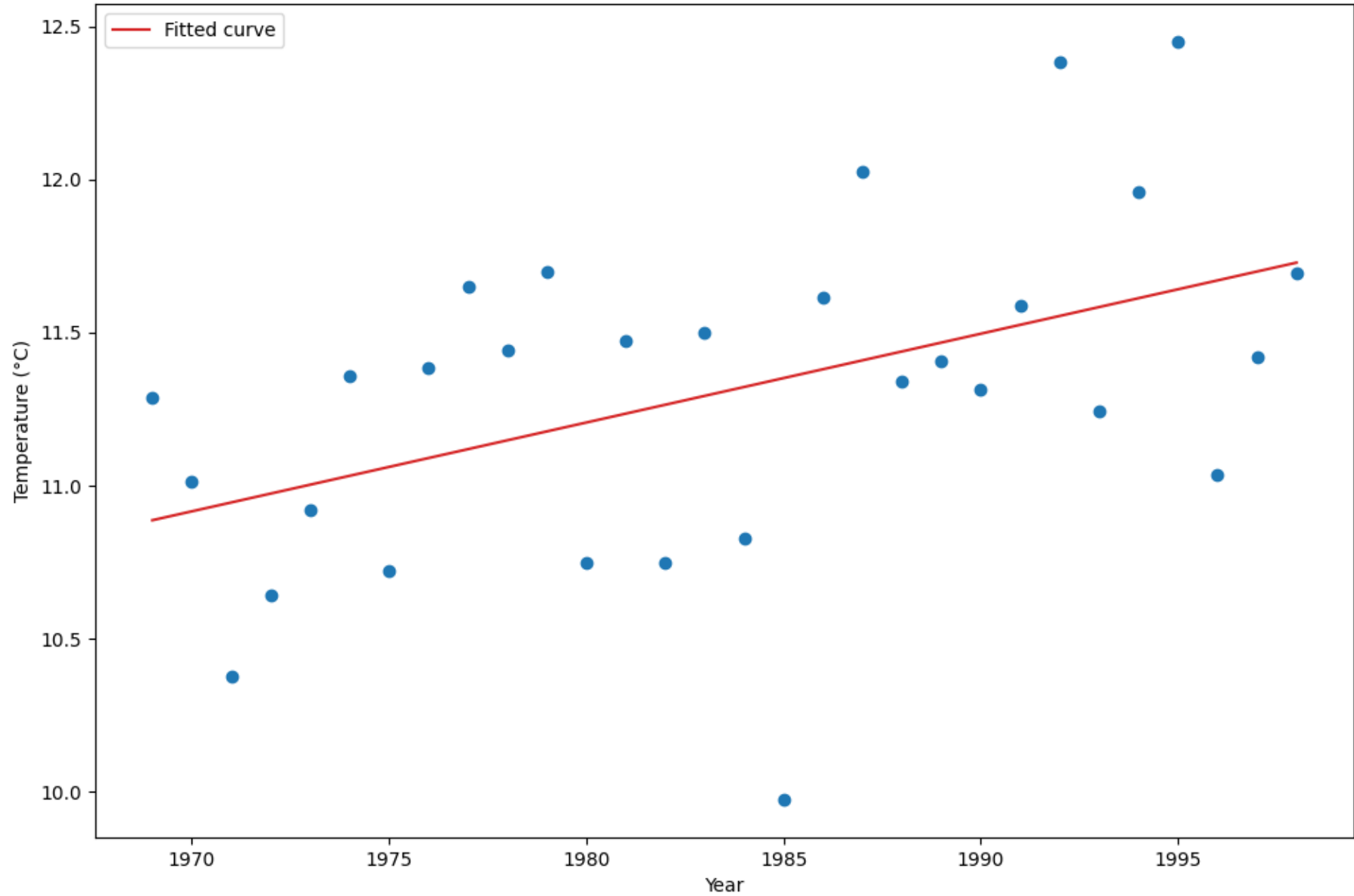
Change in temperature over time in the U.S.
Model degree = 1 | $R^2 = 0.0322$ | SE/slope = 0.7464



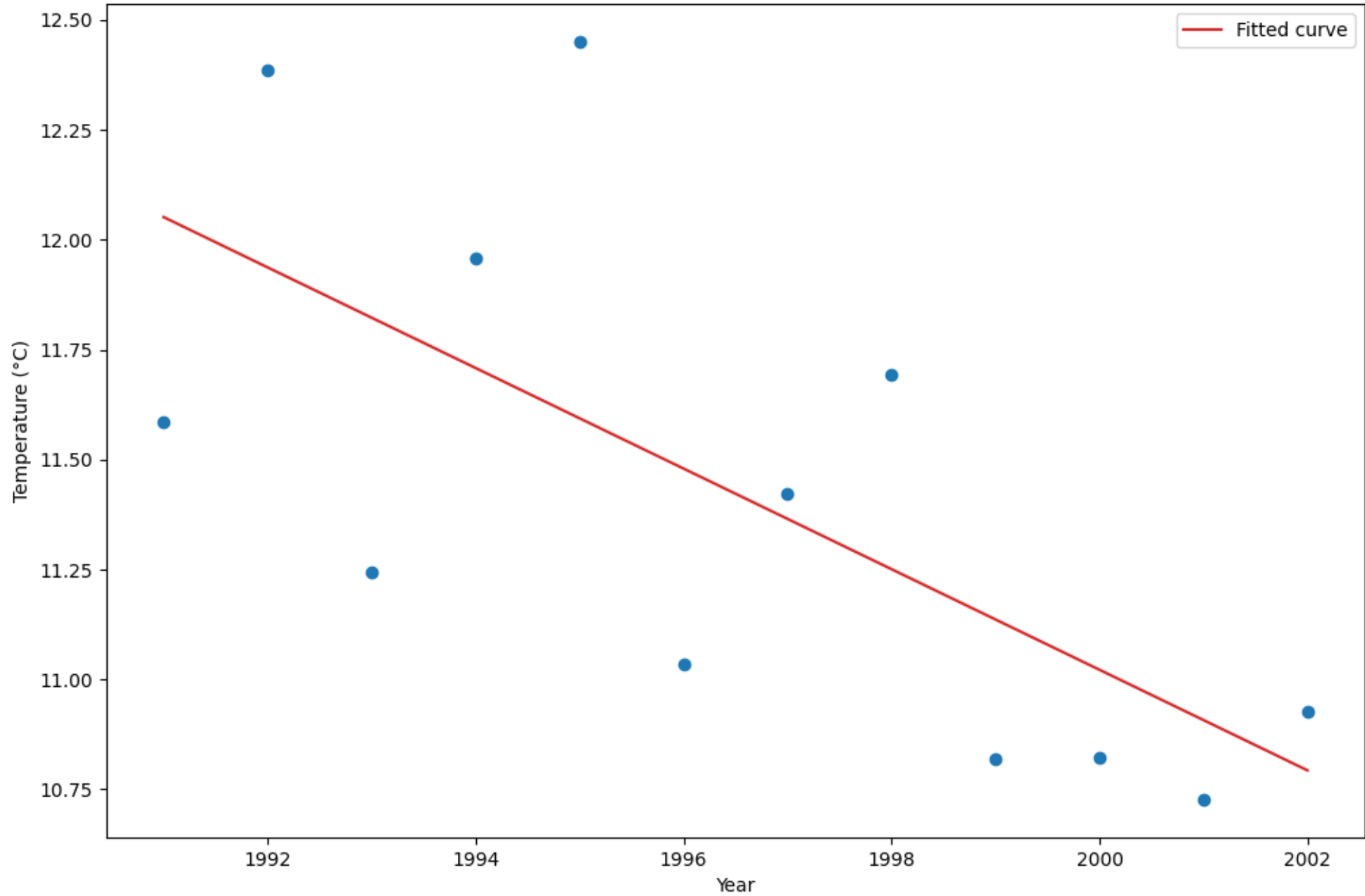
Change in temperature over time in the U.S.
Model degree = 1 | $R^2 = 0.6866$ | SE/slope = 0.0919



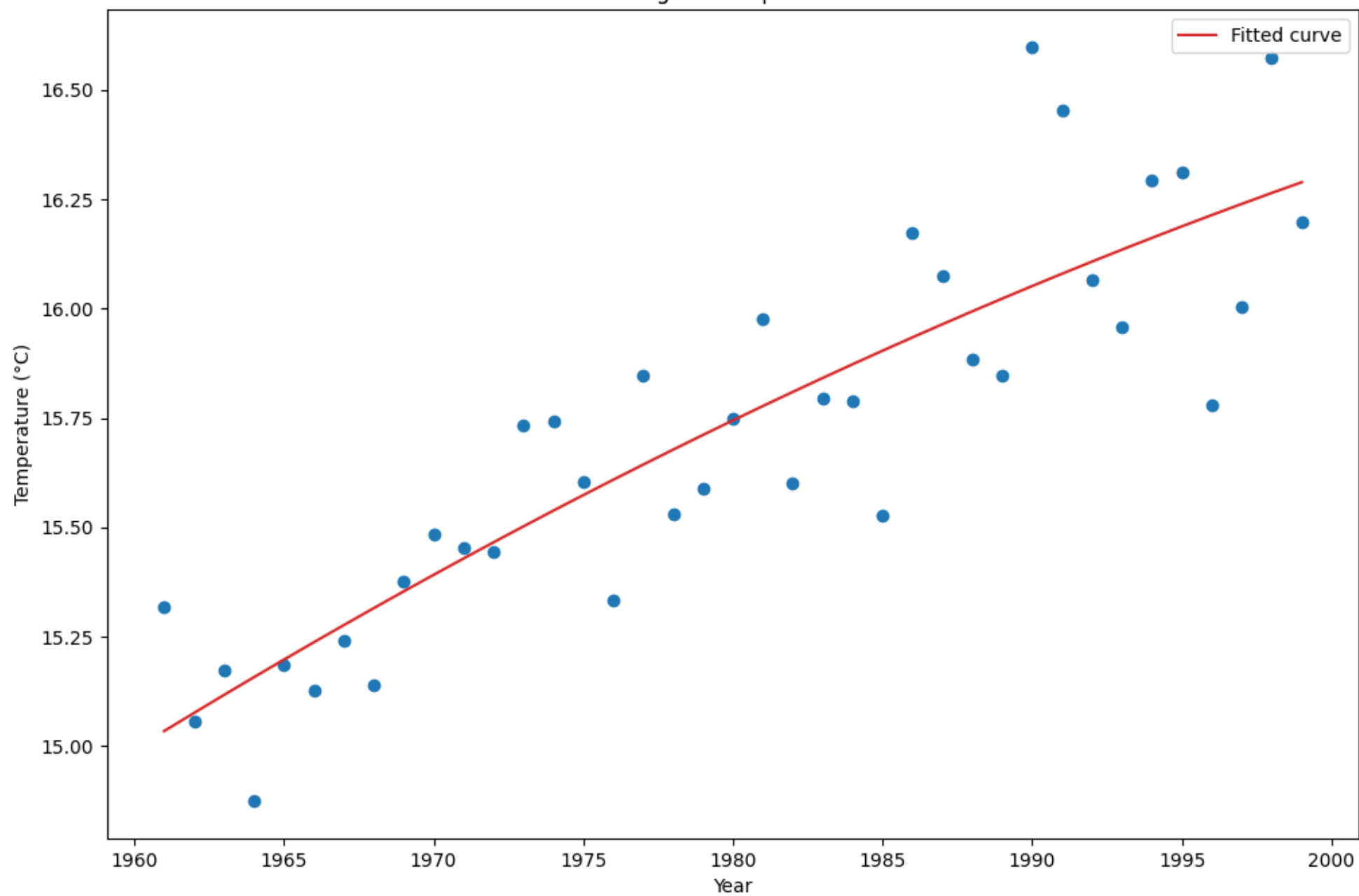
Change in temperature over time in the U.S.
Model degree = 1 | $R^2 = 0.2173$ | SE/slope = 0.3587



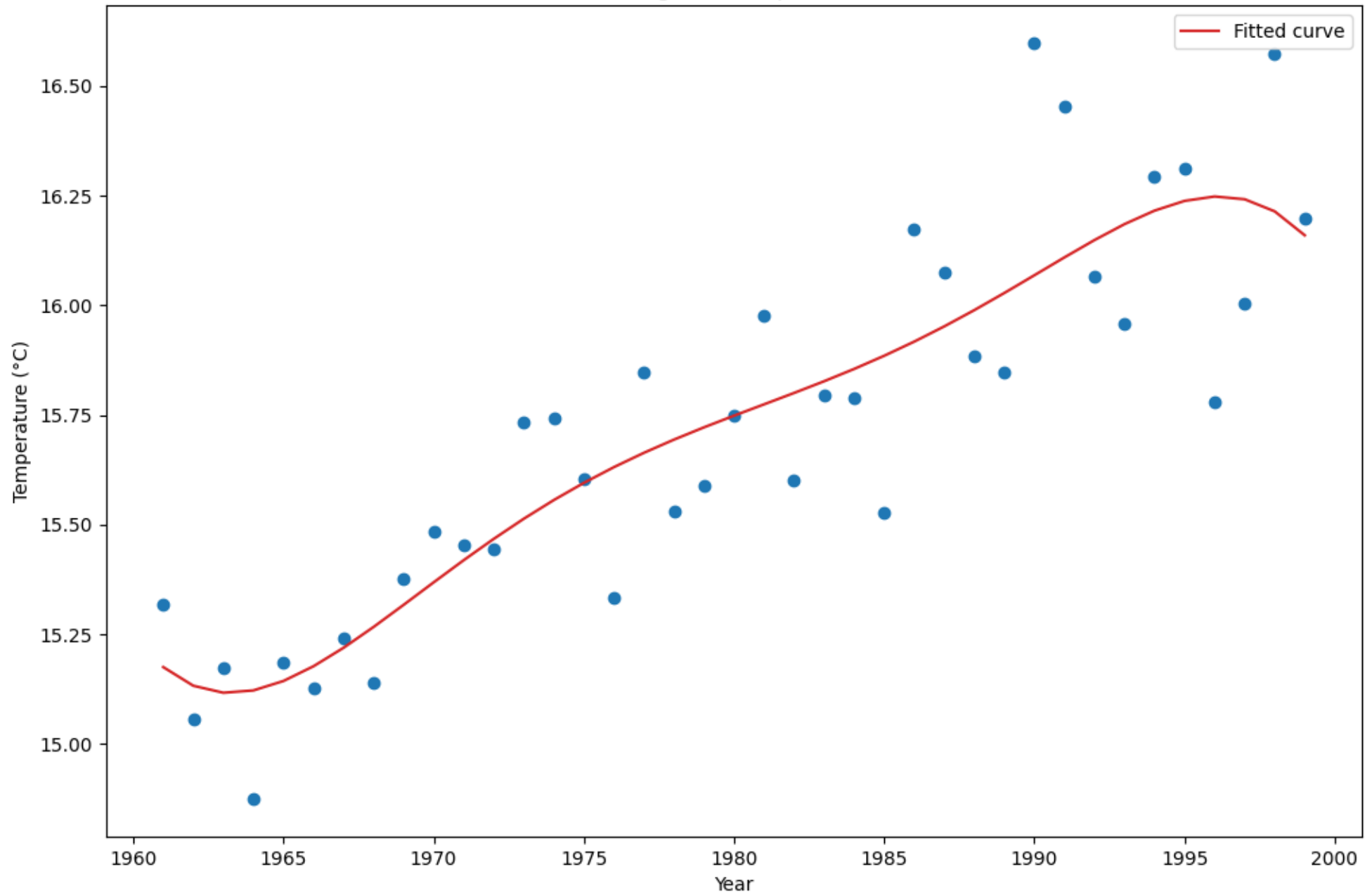
Change in temperature over time in the U.S.
Model degree = 1 | $R^2 = 0.4667$ | SE/slope = -0.3381



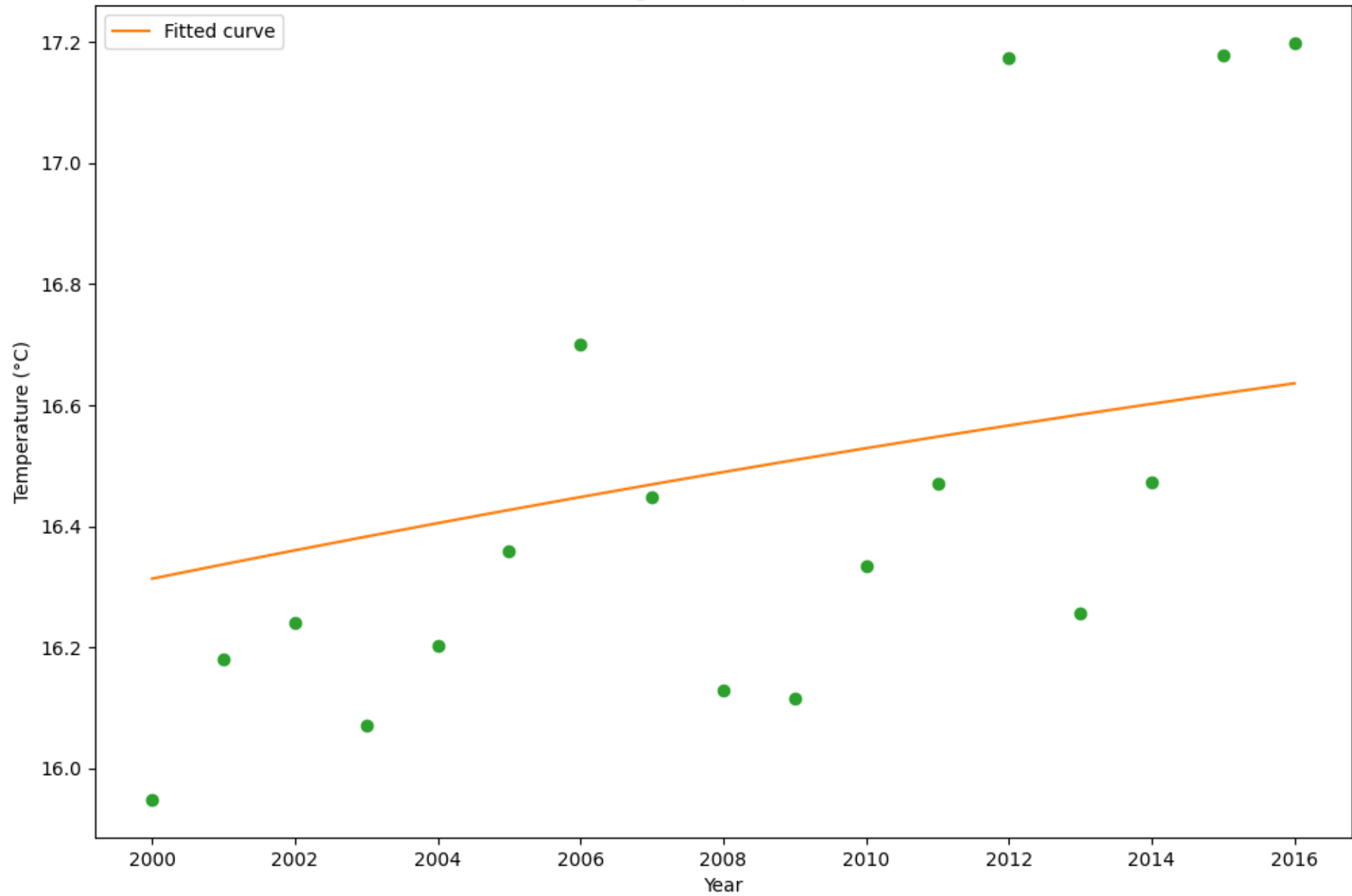
Change in temperature over time in the U.S.
Model degree = 2 | $R^2 = 0.7646$



Change in temperature over time in the U.S.
Model degree = 10 | $R^2 = 0.775$



Change in temperature over time in the U.S.
Model degree = 2 | RMSE = 0.328



Change in temperature over time in the U.S.
Model degree = 10 | RMSE = 6.9718

