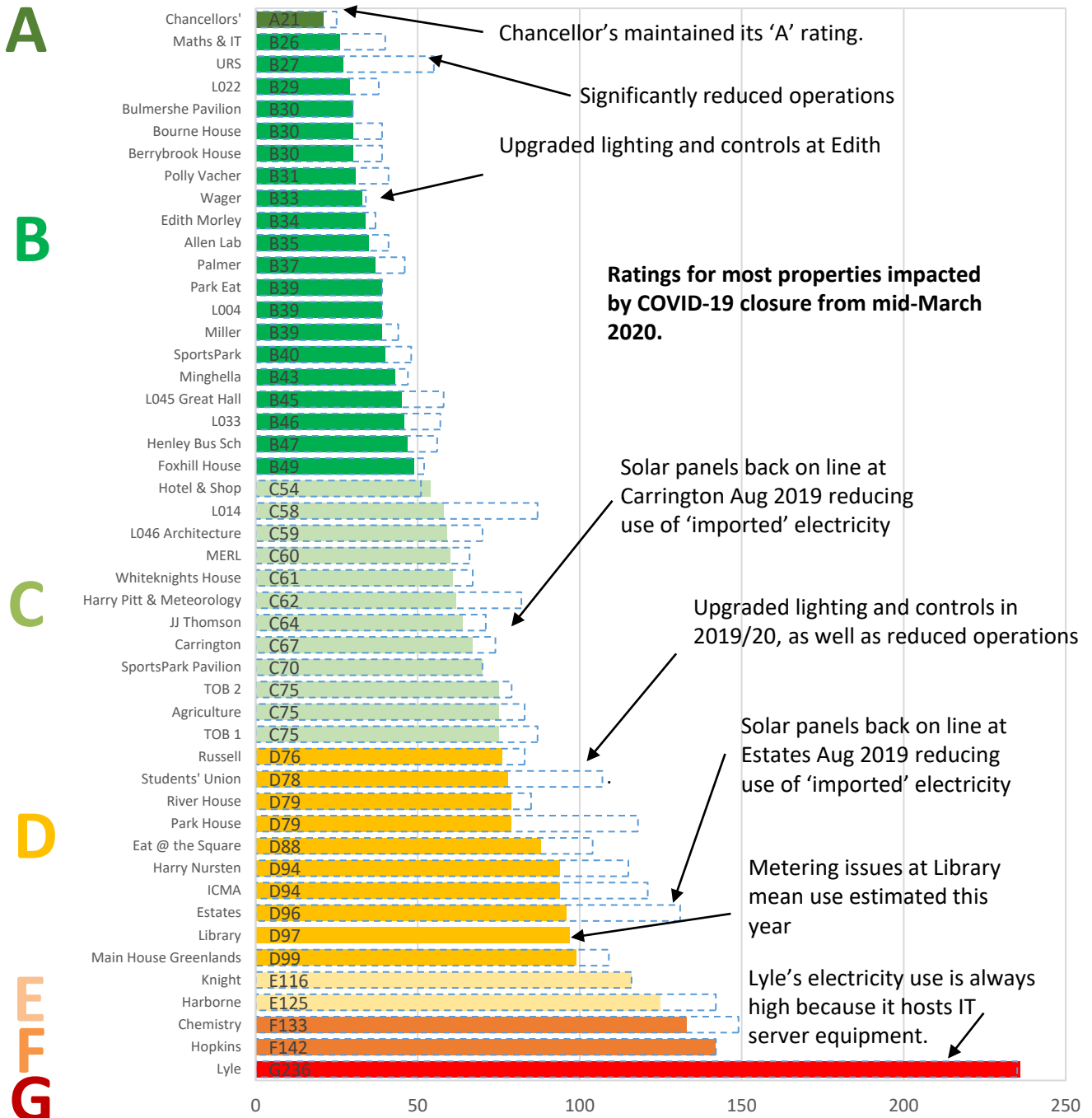


2020 DISPLAY ENERGY CERTIFICATES

There has been a general trend of improvement in our DEC ratings since 2012. COVID-19 impacted on this year's rating, and whereas last year 75% of our buildings were better than "typical", 86% were this year.

The quality of the data we use to calculate DEC ratings continues to improve, giving us more meaningful ratings which we can compare year on year.



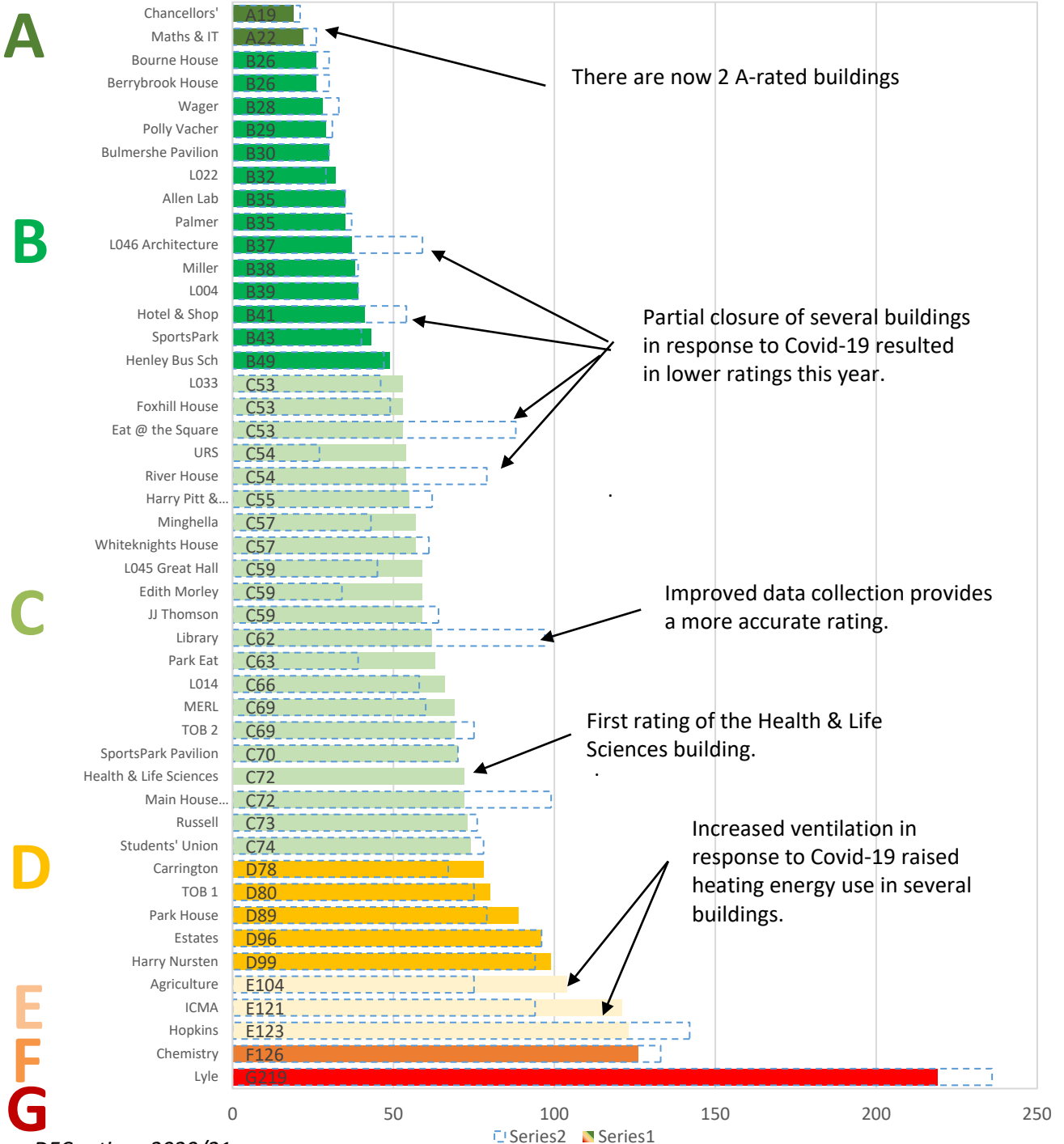
DEC ratings 2018/19

Series2 Series1

Dotted grey bars indicate last year's ratings for comparison.

2021 DISPLAY ENERGY CERTIFICATES

The University's response to Covid-19 has had a mixed impact on the DEC ratings this year. Reduced occupation of buildings has reduced electricity use but several buildings had increased heat use because of alterations to the ventilation strategy in an effort to minimise the risk of build-up of the virus indoors. 89% of buildings have DEC ratings that are better than 'typical'.



DEC ratings 2020/21

Dotted grey bars indicate last year's ratings for comparison.