



The Avenue £180 Per Week

Please note the price is per person per week based on 5 sharing with Smart TV, TV License and Unlin Broadband.

This property comprises of: 4 floors. Rear ground level has an open plan lounge/kitchen/diner which is well equipped with 2 fridge freezers and lots of kitchen storage, the lounge area has wall mounted Smart TV. There 5 good size bedrooms (4 Doubles & 1 Single - all with impressive custom-built fitted furnishings including robes, drawers, desk and chair. To the main entrance floor on the middle levet there is a utility room with washing machine and separate dryer, main bathroom with large shower cubicle. A second bothroom with shower over both is located to the foor.

The property is within walking distance to the city centre and train station. Permit street parking is available to the front but this property also benefits from a private parking area at the reor.

The property does not include small electrical items, pans, crockery or utensils. Property is exempt from Council Tax (upon receipt of student exemption paper work)

- 5Bedrooms
- TV license included
- Centrallocation
- On Street permit parking
- 2 shower rooms
- Broadband included
- Residents parking to rear

Viewing

Please contact us on O1913867539 if you wish to arrange a viewing appointment for this property or require further information.









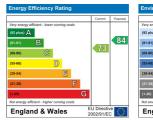
Floor Plan Area Map

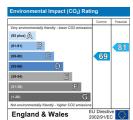


Total area: approx. 123.6 sq. metres (1330.1 sq. feet)

National Trust Crook Hall Gardens WESTERN HILL CROSSGATE MOOR LOSSGATE Durham University Map data ©2024

Energy Efficiency Graph













These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

