

£300 enhanced referral Sheffield

The terms and conditions of the Refer a Friend 2026/27 offer are amended for a limited time only in Sheffield as set out below:

1. This enhanced offer is open from 00.01am BST on 13 April 2026 to 11.59pm BST on 19 April 2026 (“Enhanced Offer Period”) and applies to customers who refer a friend to live at any Sheffield Student Roost property for the 2026/27 academic year during the Enhanced Offer Period. To be eligible for this offer, the referred friend must have completed a room booking in accordance with the Referral 2026/2027 terms and conditions (for the 2026/27 academic year) during the Enhanced Offer Period.
2. This offer is only available for students referred at the following properties
 - Hollis Croft
 - Central Place
 - Cornerhouse
 - Laycock Studios
 - Sheffield 3
 - Solly Houses @ Central Place
 - Mellor Apartments @ Central Place
 - Page Apartments @ Central Place
3. The value of the cashback that qualifying customers will receive for each friend they refer to live at a Student Roost property during the Enhanced Offer Period will increase to £300.
4. Each friend referred by a qualifying customer will also increase to £300 cashback.
5. Rooms are subject to availability.
6. This offer cannot be applied retrospectively to customers whose friends have already booked a room with Student Roost for the 2026/27 academic year.
7. All other terms and conditions of the Referral offer continue to apply in full. For the avoidance of doubt, the referred friend must satisfy all the eligibility criteria conditions set out in paragraph 3 of the terms and conditions of the Referral offer.
8. This offer cannot be applied in conjunction with any other offers or promotions.
9. These terms and conditions are governed by English law and subject to the exclusive jurisdiction of the English courts.
10. Student Roost reserves the right to withdraw or change this offer at any time.

Promoter: Student Roost, Alpha Tower, 14th Floor, Suffolk Street Queensway,
Birmingham, B1 1TT.