

2019

England Lacrosse	Date approved: November 2019	Grant amount: £9,000
	Brief description: North West Participation Expansion	
Brunel University	Date approved: October 2019	Grant amount: £900
	Brief description: Equipment to improve training	
Border City LC	Date approved: October 2019	Grant amount: £5,800
	Brief description: Equipment to support growth and development of new club	
City of Stoke LC	Date approved: September 2019	Grant amount: £1,000
	Brief description: Home Venue - Goals & Back Net	
University College London	Date approved: September 2019	Grant amount: £300
	Brief description: Phantom Head Grant	
University of Birmingham	Date approved: September 2019	Grant amount: £1,744
	Brief description: Playing equipment for men's and women's teams	
Portsmouth Pythons	Date approved: September 2019	Grant amount: £3,000
	Brief description: Playing equipment to expand schools and junior programme	
England Lacrosse	Date approved: September 2019	Grant amount: £10,000
	Brief description: Hardship bursary scheme for Academy programme	
Liverpool Hope University	Date approved: September 2019	Grant amount: £800
	Brief description: Goalie kit, goals, sticks	
St Marys University	Date approved: August 2019	Grant amount: £4,456
	Brief description: Equipment for men's team & training for coaches and officials	
North East Junior Girls	Date approved: August 2019	Grant amount: £1,000
	Brief description: Financial support to regional talent pathway	
FXU	Date approved: April 2019	Grant amount: £800
	Brief description: Pop-up creases and fans	
Central London Lacrosse Club	Date approved: March 2019	Grant amount: £180
	Brief description: Adult beginners' course	
Heaton Mersey Lacrosse Club	Date approved: January 2019	Grant amount: £3,600
	Brief description: Boys protective equipment including helmets	
	More details: <a href="https://www.thelacrossefoundation.co.uk/news/2019/6/27/grants-takes-heaton-mersey-junior-programme-to-next-level">https://www.thelacrossefoundation.co.uk/news/2019/6/27/grants-takes-heaton-mersey-junior-programme-to-next-level</a>	