## Supporting the next generation

Over 700,000 of our young people are unemployed. Too many of them do not have the skills they need for work. And yet in the past year the number of young people starting apprenticeships has fallen. The Government's decision to triple university tuition fees leaves young people either starting their working lives burdened by £44,000 of debt, or without a clear alternative path to a decent career.

Labour will cut tuition fees from £9,000 to £6,000 a year, funded by restricting tax relief on pension contributions for the highest earners and clamping down on tax avoidance.

We will tackle the growth of unpaid internships because thousands of highly able young people who cannot afford to work for free are locked out of too many of our professions.

We will introduce a Compulsory Jobs Guarantee, paid for by a bank bonus tax. It will provide a paid starter job for every young person unemployed for over a year, a job which they will have to take or lose benefits.

For too long we have failed to provide a system which makes the best use of the talents of young people. So we will guarantee every school leaver that gets the grades an apprenticeship. We will create thousands more apprenticeships in the public sector, including the civil service. Every firm getting a major government contract, and every large employer hiring skilled workers from outside the EU, will be required to offer apprenticeships.

We will give employers more control over apprenticeships funding and standards. In return, we will ask them to increase the number of high quality apprenticeships in their sectors and supply chains. We will also give them the powers to deal with any free-riding employers who do not train.

Labour's apprenticeships will be gold-standard qualifications. We will re-focus existing spending away from low-level apprenticeships for older people, and towards a system where apprenticeships are focused on new job entrants, lasting at least two years, and providing level three qualifications or above.