

UK jobs: Why this recovery may be different

While the UK unemployment rate is likely to rise towards 6-6.5% this year as the furlough scheme comes to an end, there's a fair chance the situation may already be gradually improving again by year-end, barring any more Covid-19 surprises



A Job Centre in Cambridge, UK

Source: Shutterstock

The jobs market has calmed down over the winter - thanks to furlough

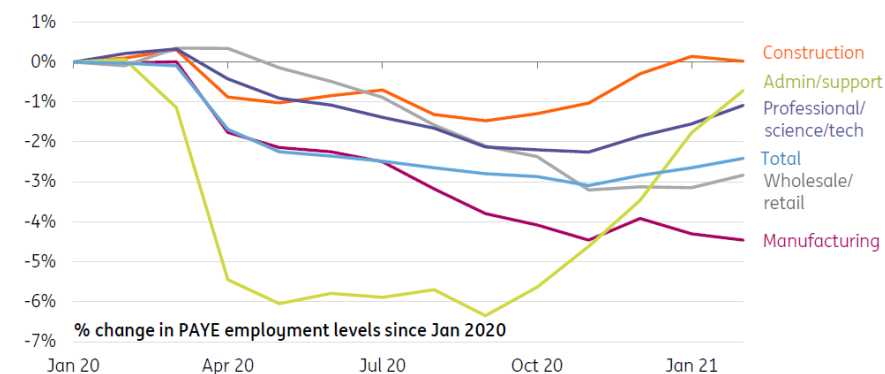
When asked where UK unemployment will be at the end of this year, most economists – ourselves included – would probably say 'higher than it is now'. But predicting how high remains a tricky question to answer and highlights how several aspects of the crisis in the jobs market differ from previous recessions.

Forecasting how high unemployment will be at the end of this year remains a tricky question

Let's start with the noticeable difference – the furlough scheme. The extension of wage support through the winter lockdown – and now until the end of September – has helped the jobs market turn a tentative corner over recent months.

While payroll-based employment is still down some 2.4% on pre-pandemic levels, we've begun to see a gradual recovery outside of the consumer services arena – no doubt as firms have become more adept at operating through lockdowns. The admin/support sector, for instance, has now all-but-erased the 6.3% fall in employment seen amid the pandemic.

Outside of consumer services, employment has generally stabilised/increased



Source: ONS experimental PAYE data

Unemployment is likely to rise through the middle of 2021

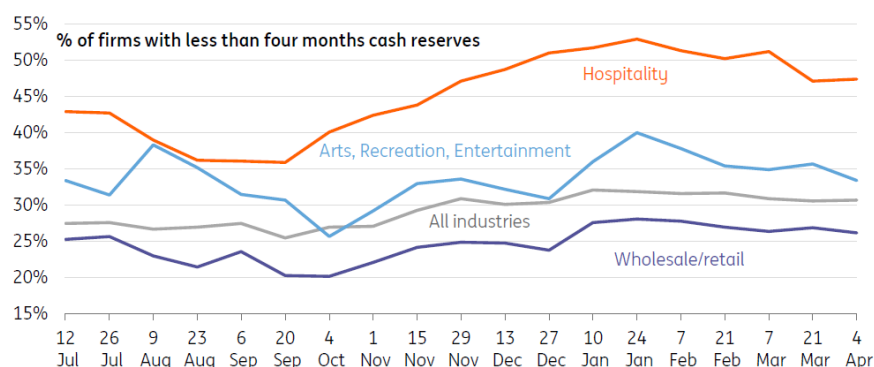
Still, there is likely to be a further round of redundancies as the job retention scheme gradually comes to an end. The spike in job losses we saw last autumn, as firms prepared for the original October 2020 furlough end-date, shows what is at stake. Jobs data due tomorrow is likely to show the unemployment rate at roughly 5%, up from its pre-pandemic low of 3.8%.

One concern is that consumer services firms remain under financial pressure. Office for National Statistics survey data consistently pointed to low cash reserves and weak confidence among the hardest hit sectors through the first quarter.

Jobs data due tomorrow is likely to show the unemployment rate at roughly 5%, up from its pre-pandemic low of 3.8%

However, the critical difference this time is that wage support (and other measures) are set to remain available until well after many sectors reopen. The hope is that this will give firms enough time to get back on their feet and therefore support most commercially viable roles back from furlough. While there will inevitably still be job losses, the ongoing support schemes may mean that these can be limited to roles that no longer exist – for instance, where the pandemic has caused lasting structural changes to business models.

Hospitality firms have been reporting reduced levels of cash reserves



Source: ONS Business Impact Survey, ING calculations

Survey waves 7 to 27. Full question: "How long do you think your business's cash reserves will last?"

Migration is something of a wildcard for the jobs market

The second major difference compared to past recessions is the sharp spike in outward migration we saw last spring.

Economists are divided on its full extent, but recent [ONS analysis](#) suggests a 7.4% fall in the number of EU nationals on UK payrolls. That accounts for around a fifth of the drop in employment between 4Q19 and 4Q20.

Once vaccination rates have risen and Covid-19 cases stabilised across Europe, it's probably fair to assume a proportion of these workers will look to return. At that point, we may see a further, though temporary, rise in unemployment if not all manage to find jobs straight away. But this too is somewhat uncertain - and the [FT reported this weekend](#) that businesses in London (where the population fall appears to have been most stark) have found it tricky to find enough staff for reopening.

This recovery may be quicker than past jobs recessions

Altogether, we think the UK unemployment rate will rise to 6-6.5% later this year. But unlike past recessions, it may not stay there for long.

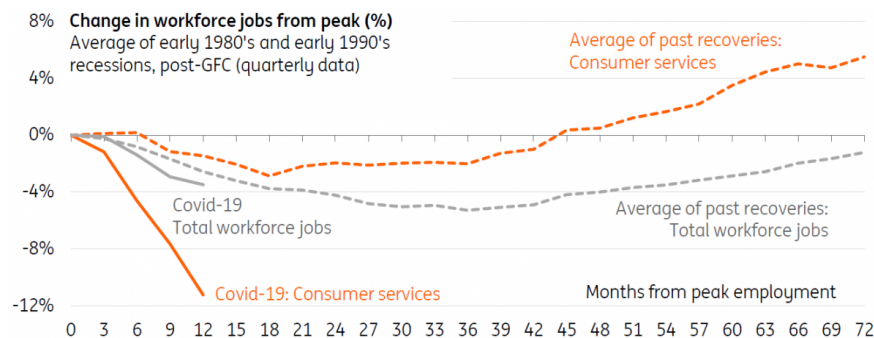
To explain why it's worth reflecting on the fact that so many of the job losses have so far been concentrated in the consumer services industry - something that is undoubtedly another unusual feature of this crisis. These industries (encompassing hospitality and arts, recreation and entertainment, and other services) have accounted for around half of the total fall in employment in 2020, though it varies slightly depending on which data you look at.

We think the UK unemployment rate will rise to 6-6.5% later this year. But unlike past recessions, it may not stay there for long

While this is not that surprising, it carries a potentially important implication for the recovery. Our

chart below shows that these sectors typically weathered the previous three job recessions better than the broader economy, but more importantly, have often led the wider labour market out at the other end.

Consumer services tend to lead other sectors out of jobs market turbulence



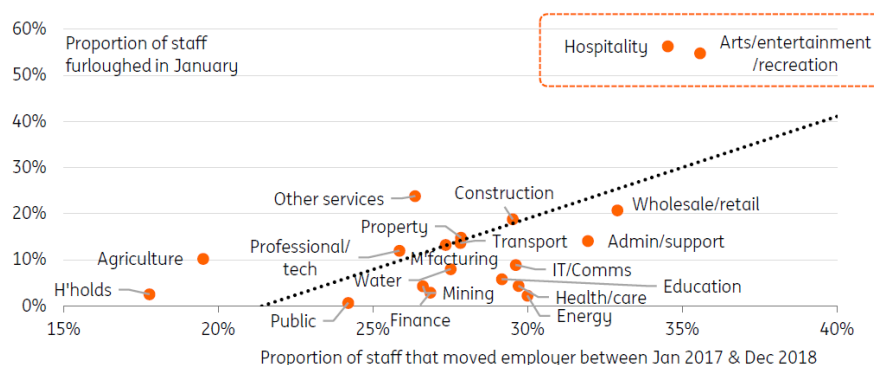
Source: Macrobond, ING calculations

Based on quarterly 'workforce jobs' data. Consumer services is the sum of accommodation & food services, arts, entertainment & recreation, and 'other services'.

One explanation is that the jobs market tends to be more fluid in these sectors.

Here, jobs are often created much more quickly than elsewhere – perhaps linked to the fact that they tend to be more insecure forms of employment and are typically lower paid. Employee turnover is also noticeably higher in the likes of hospitality and arts/entertainment/recreation sectors than elsewhere – and the chart below shows a rough upward-sloping relationship between those sectors that have made the heaviest use of the furlough scheme and those with higher staff churn.

Hardest-hit sectors tend to have higher rates of employee turnover



Source: HMRC Job Retention Scheme statistics, ONS

Turnover data from ONS analysis in 2018 - proportion of employees working for a different employer in the second year compared to the first.

Assuming the economy continues to recover as currently predicted, the upshot is that at least some of the jobs lost so far may return relatively quickly. And in turn, that could mean the recovery in the overall jobs market towards pre-pandemic levels may be more rapid than after the global financial crisis. We'd still expect it to take some time for employment to recover fully, and it's worth remembering that the upheaval caused by the new EU-UK relationship will also add pressure over time.

Returning to the question we posed at the beginning: will the unemployment rate be higher at the end of the year than today? The answer is probably yes.

But will it start to fall again by that point too? Barring another significant deterioration in the Covid-19 situation, there's a fair chance that the answer may also be yes.

Author

James Smith

Developed Markets Economist, UK

james.smith@ing.com

Disclaimer

This publication has been prepared by the Economic and Financial Analysis Division of ING Bank N.V. ("ING") solely for information purposes without regard to any particular user's investment objectives, financial situation, or means. *ING forms part of ING Group (being for this purpose ING Group N.V. and its subsidiary and affiliated companies)*. The information in the publication is not an investment recommendation and it is not investment, legal or tax advice or an offer or solicitation to purchase or sell any financial instrument. Reasonable care has been taken to ensure that this publication is not untrue or misleading when published, but ING does not represent that it is accurate or complete. ING does not accept any liability for any direct, indirect or consequential loss arising from any use of this publication. Unless otherwise stated, any views, forecasts, or estimates are solely those of the author(s), as of the date of the publication and are subject to change without notice.

The distribution of this publication may be restricted by law or regulation in different jurisdictions and persons into whose possession this publication comes should inform themselves about, and observe, such restrictions.

Copyright and database rights protection exists in this report and it may not be reproduced, distributed or published by any person for any purpose without the prior express consent of ING. All rights are reserved. ING Bank N.V. is authorised by the Dutch Central Bank and supervised by the European Central Bank (ECB), the Dutch Central Bank (DNB) and the Dutch Authority for the Financial Markets (AFM). ING Bank N.V. is incorporated in the Netherlands (Trade Register no. 33031431 Amsterdam). In the United Kingdom this information is approved and/or communicated by ING Bank N.V., London Branch. ING Bank N.V., London Branch is authorised by the Prudential Regulation Authority and is subject to regulation by the Financial Conduct Authority and limited regulation by the Prudential Regulation Authority. ING Bank N.V., London branch is registered in England (Registration number BR000341) at 8-10 Moorgate, London EC2 6DA. For US Investors: Any person wishing to discuss this report or effect transactions in any security discussed herein should contact ING Financial Markets LLC, which is a member of the NYSE, FINRA and SIPC and part of ING, and which has accepted responsibility for the distribution of this report in the United States under applicable requirements.

Additional information is available on request. For more information about ING Group, please visit <http://www.ing.com>.