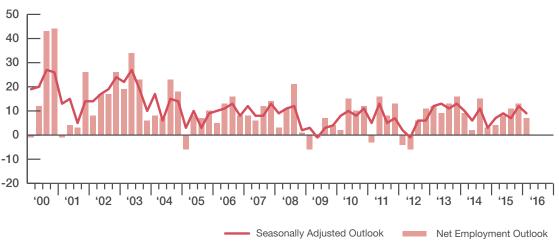


# Employer hiring intentions remain optimistic

At +9%, the East of England Employment Outlook continues to be above the national average, with employers upbeat about hiring in the coming quarter. Despite a fall in optimism when compared to the previous quarter, hiring intentions continue to reflect confidence amongst employers in the region.



No bar indicates Net Employment Outlook of zero



# East of England employment snapshot\*

## Average weekly pay

Average weekly pay is £620, £46 above the national average. The East of England is the third best-paid region in the UK.

# Hiring Outlook

For the first quarter of 2016, the seasonally adjusted Net Employment Outlook in the East of England is +9% and higher the National Outlook (+7%).

# **Employment**

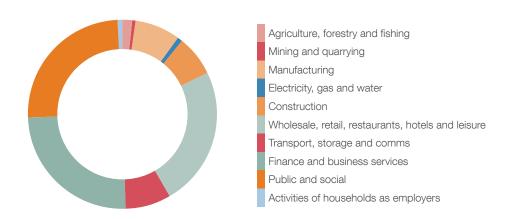
At **77.5%**, the East of England's employment rate is the second highest in the UK. The current rate has increased 1.0% since the same period last year.

# Unemployment

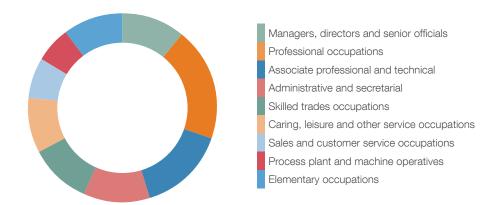
At **4.2%**, unemployment continues to be significantly lower than the national average (5.3%). The East of England has among the lowest regional unemployment rates in the UK.



# WHERE DO PEOPLE WORK?



# WHAT DO PEOPLE DO?



# 4

# Market overview

In the East of England, we're seeing a significant demand for talent, with a rise in advertised jobs at all levels and across all sectors. However, as the economy continues to grow, employers are increasingly facing a talent shortage.

As we're seeing elsewhere in the country, the employment market has become candidate-led and as a result, finding the best candidates is becoming increasingly difficult. In fact, employers who have not fully caught on to this are suffering the consequences by losing first-choice candidates to competitors.

However, there are ways to overcome the talent shortage. Many forward-thinking clients that we speak to are increasingly looking at reviewing recruitment procedures and employment packages, while using temporary workers to fill current skills gaps.