# Summer Skills Bulletin 2022

Insights into the changing landscape of female employment since the onset of COVID-19 (Q4 2019 - Q4 2021)

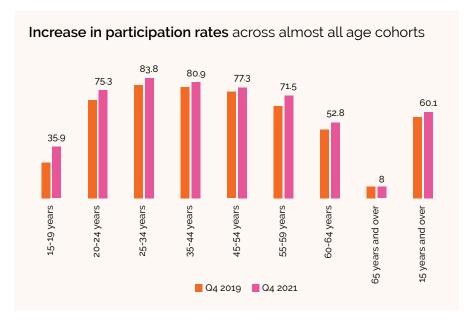


Why the increase in employment for females?



+50,000

females aged 15 years and older in the population; of these, 29,000 were of working age (i.e. 15-64 years)



-76,000

females (aged 20-64) on home duties. (Those with children aged 5 years or younger declined by **28,000**)



# Changes in employment for females



+58,000

females working full-time (+8%)

+35,500

females working part-time (+10%)

#### **Sectors**

Increases in employment in health, professional activities, education, industry and IT

Occupations +40,000

Largest increase for females in **professional roles** (e.g. nurses, accountants, teachers, IT professionals).

Declines in sales, personal services and elementary occupations (e.g. cleaners).

#### **Education**

+108,000

with third level qualifications



## Citizenship

+25,000

females in employment who were non-Irish citizens (accounting for more than a quarter of the overall increase in employment for females).



### Region

Increases across all regions in Ireland but Dublin had the largest increase with an additional 26.700 females employed.



# Key take-aways



Availability of remote working likely to be having an impact on increase in employment.

A need to ensure **all females**, including those with lower levels of educational attainment, **have the key skills** (including digital skills) to continue **to access opportunities** in the labour market.





Full report available at www.solas.ie Source: SLMRU analysis of CSO LFS data

