

Today's challenges

The kitchen of the future

What this means for chefs



Current industry challenges



Tackling the climate emergency

The rising cost to servefuel, energy, wages

The threat to food security

Product cost inflation

ion Driver and vehicle shortages

Hospitality

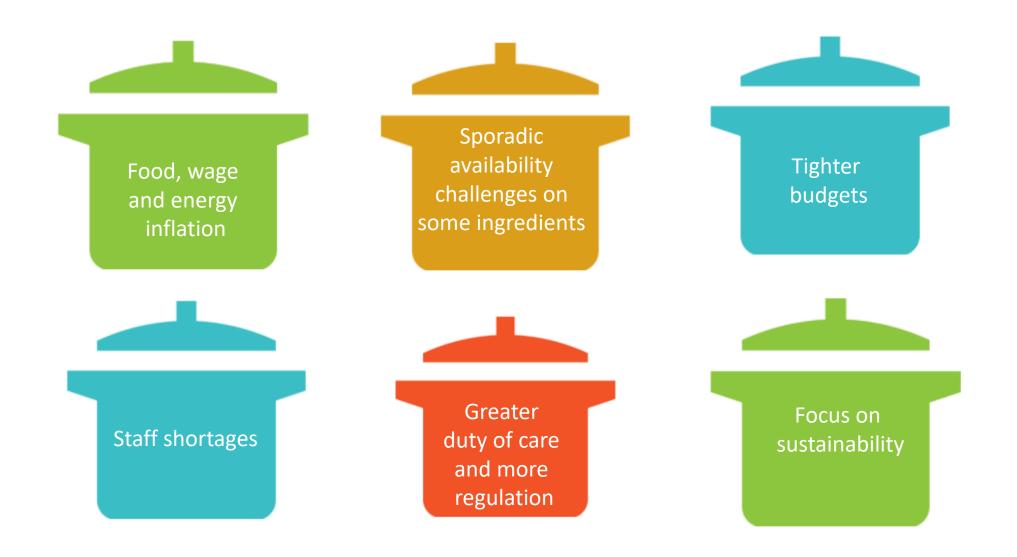
shortages

recovery and staff

Supply levels
Navigating
regulatory changes



What does this mean for chefs?





The kitchen of the future?



Sustainability



Efficiency, technology and optimisation



Health and wellbeing



Focus on sustainability



Nose to tail
Being creative with food waste
Ingredient optimisation
Sustainable choices
British and local



Energy consumption
Hydrogen powered equipment
Staff training



Tech innovation

Data



Efficiency and optimisation

% of business leaders prioritising digitalisation initiatives in their business*

45% Grocery retail 60% Foodservice



Boparan Restaurant Group trials service robots



Co-Op has introduced walking deliveries and use of robots



Budgens explores Ubamarket's Scan, Pay, Go app



Low skill, high tech solutions
Embracing AI to add value to the chef



Supply chain efficiencies

Blockchain technology

Payment technology

Cryptocurrency and decentralisation



Health and wellbeing

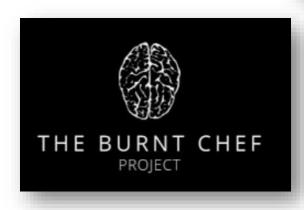




Improved conditions

Skill set and training

Industry appeal









Supporting chefs















Supporting chefs



















CARE HOME SETTINGS

Care home residents with diabetes have a high prevalence of vascular complications and are more susceptible to infections. They are more likely to be hospitalised compared to people with diabetes who live independently. This highlights the importance of ensuring optimal care and provision of nutritious foods in care homes. Click on each bullet point to reveal the key aims of diabetes care in care homes:



Optimise quality of life and wellbeing of residents



Provide support, education and opportunity for residents to manage their own diabetes where feasible and appropriate



Maintain healthy blood sugar levels and minimise hypoglycaemia (low blood sugar) and hyperglycaemia (high blood sugar)



Provide tailored and individual nutrition support



Maintain an optimal level of physical and cognitive function



Be confident of access to services (including medical team) and support where necessary to manage residents' diabetes





