Christ the King College

Person Specification

Role: Art/ DT/ **Food Technology** Assistant

Area	Essential	Desirable
Qualifications/ Training	Appropriate qualification to demonstrate good literacy and numeracy skills; GCSE or equivalent in English and Mathematics at Grade C or above Training/qualification or equivalent significant experience in a relevant area, eg food production or hospitality	Health & Safety training in relevant area, eg COSHH, PAT, First Aid, Food Hygiene Driving Licence to enable the shopping for food ingredients or materials as required
Experience	Experience in working in an educational or public service environment Experience in working in a technical support role or design technology related area	Experience in working in an education environment in a classroom support or advisory/guidance role Experience in working as a school Food Technology Assistant
Skills & Abilities	Ability to communicate effectively both verbally and in writing Good interpersonal skills with both students and adults Ability to provide advice and guidance to students and staff Ability to work effectively to a high standard, on occasion under pressure Good understanding of Health & Safety regulations Basic ICT skills to enable consistency in record keeping and to support students	Hospitality/cookery skills

Attitudes & Approaches	Have practical aptitude, a methodical approach to work and good organisational skills Ability to work to tight deadlines and at times under pressure Flexible and positive approach to work and committed team player Enthusiasm for education and working in a school community Have the desire to learn and develop new knowledge and skills A friendly and supportive attitude towards students, staff and other members of the College and wider community Work in sympathy with the ethos and aims of Christ the King College Have a sense of humour	Patience with students, staff and parents and the ability to remain calm in difficult situations Flexibility and adaptability to provide support across the subject area