

TECHFEST

Aberdeen and North-East Scotland's Festival of
Science, Technology, Engineering & Mathematics

TechFest 2017 Employment Opportunity

Join the TechFest festival team and play a part in helping all those that attend experience science, technology, engineering and mathematics in ways that they never have before! This is a unique opportunity for you to work with the North East of Scotland's Festival of Science, Technology, Engineering and Maths (STEM) and help to promote STEM to young people and the wider community.

- Title:** Festival Assistant
- Employer:** TechFest
- Location:** Robert Gordon University, Garthdee Campus, Aberdeen, AB10 7QB
- Salary:** £7.05 per hour/Living wage where applicable (Training day not included)
- Job Type:** Seasonal
- Dates of Opportunity:** Saturday 26th August 2017 – Friday 1st September 2017 (Approximately 7 hours per day)
Flexible days available, however we would prefer week-long availability and preference will be given to those applicants.
- Training Day:** Friday 25th August 2017 – one hour in the afternoon.

TechFest is a charitable organisation based in Aberdeen whose mission is to promote Science, Technology, Engineering and Mathematics to young people and the wider community.

You will be required to provide a warm welcome to a diverse range of visitors to our festival and ensure they have the relevant information to enjoy their visit to their fullest. No two days are the same and keeping the site looking its best is essential to ensuring our visitors leave having had a great experience.

You will have a passion for working with children and the general public and enjoy being part of a busy team with constantly changing priorities. With the ability to follow processes and procedures you will be able to manage the unexpected when it arises.

How to Apply

Email a CV and covering letter to festival@techfest.org.uk by **14th August 2017**.

If you have any questions or require further details, please do not hesitate to contact Jessica Brook, on 01224 273955.