



Required September 2018

Cleaner

Job reference: FA32/0307
12.5 hours per week, 42 weeks
Salary: £16,755 (pro rata) £8.68 per hour

Furness Academy are looking for an enthusiastic cleaner to work as part of our cleaning team.

We are:

- A medium sized 11-16 mixed Academy with approximately 800 students, located near the centre of the historic shipbuilding town of Barrow in Furness and close to the southern boundary of the Lake District National Park;
- An Academy with a Good Ofsted rating (September 2017) and excellent potential for the future
- An Academy with a truly comprehensive intake, playing a key role in our local community and a strong foundation of moral purpose;

We will offer you:

- A very welcoming Academy where the development of every person matters.
- Hard-working, committed and aspirational staff and students.
- The whole-hearted support of Furness Academy's Leadership Team.

You will:

- Clean assigned areas.
- Report anything in need of repair or replacement to the appropriate person.
- Keep individual cleaning area and space clean and tidy at all times and keep cleaning materials safely stored.
- Adhere to Health & Safety policies and procedures, in particular with regard to the use of chemicals and the avoidance of slips and trips.

For further information regarding this post or to apply, please download an application form from our website at www.furnessacademy.co.uk, email hrrecruitment@furnessacademy.co.uk or phone 01229 484277.

Furness Academy is committed to safeguarding and promoting the welfare of its students. All applicants are subject to the requirements of the Safeguarding Children and Safer Recruitment in Education guidelines. This will include checks with past employers and the need for the successful applicant to hold or undergo a suitable enhanced DBS disclosure. The appointment will also be subject to two satisfactory references.

Closing date for applications: 12pm on Friday 13th July 2018
Shortlisting: Friday 13th July 2018
Interviews: Wednesday 18th July 2018