

# **Provider Access Statement (Baker Clause)**

As of January 2018, all schools are required by law to publish how providers can access pupils to talk about technical education and apprenticeships per Section 42B of the Education Act:

## https://www.legislation.gov.uk/ukpga/1997/44/section/42B

Below are the details of how providers can request access, the rules governing how the academy can grant access and what providers can expect once access is granted. It also gives a brief outline of the opportunities that are available for years 8 to 11.

# All pupils in years 8 to 11 are entitled to:

- Find out about technical education qualifications and apprenticeship opportunities, as part of a careers programme which provides information on the full range of education and training options available at each transition point.
- Hear from a range of local providers about the opportunities they offer, including technical education and apprenticeships – through options events, assemblies, group discussions and taster events.
- Understand how to make applications for the full range of academic and technical courses.

## Requesting access:

A provider wishing to request access should contact Mr Sisson, Trust AP Lead.

Telephone: 0115 915 1271

Email: enquiry@denewood.raleightrust.org

### Opportunities for access:

Due to the unique nature of the academy, where our pupils either attend onsite at Denewood Academy, or attend offsite at our network of education providers, Mr Sisson would welcome providers to contact him in order to discuss all the opportunities available.

# **Safeguarding/Granting access:**

The safety of our pupils and staff is paramount, therefore it is expected all the settings have robust systems and procedures in place to check visitors' identity and suitability.

Please refer to the academy's Safeguarding & Child Protection Policy and the Quality Assurance guidance.

### Premises and facilities:

Next review September 2023

Please contact Mr Sisson to discuss all the provision premises and facilities.