

## Architecture for Universities and Skills

For further information, please contact:

**Katie Endicott**

**Nightingale Associates**

(01273) 560 920

email: [katie.endicott@nightingaleassociates.com](mailto:katie.endicott@nightingaleassociates.com)

[www.nightingaleassociates.com](http://www.nightingaleassociates.com)

Architecture  
Interior Design  
Landscape Design  
Sustainability

At Nightingale Associates, we understand how important it is to be an education provider of choice. Students wishing to invest in their future require outstanding facilities that enhance and support their studies. This is where we believe the built environment can add value.

### **Understanding the Business of Education**

Well-designed, professional spaces that inspire individuals to think, interact and succeed, can help to deliver any education provider's mission statement. As education architects, we have vast experience of the complexity and sometimes disparity of built estates. From innovative masterplanning to reorganisation of department space, we design to support our clients' strategy and corporate identity.

### **Investing for the Future**

Sustainable solutions have never been more important to our education clients. This is why it is our ethos to deliver cutting-edge architecture that offers not

just environmental value, but longevity and flexibility for future change. Our skill lies in blending whole-life costing techniques with creative thinking, to maximise the return on investment for our clients' institutions.

### **Community and Identity**

We are committed to developing designs that work in harmony with the community around them. Our buildings invoke pride and identity, resulting in an inclusive, safe and welcoming environment that underpins lifelong learning opportunities, and makes every visitor feel special and involved.

### **Leading the Field**

Department resources can set an education provider apart from its competition. When developing specialist space, we never underestimate the need for exhaustive research into industry standards, teaching trends and student perception. Whether studying to be a scientist or athlete, our architects are highly influenced by our future professionals and what inspires them to learn.

