



## SQL Developer

**Department:**

Information Systems & Technology  
Ref: IST-078/P

**Salary:**

Salary in the range of £30,942 to  
£35,845 per annum

**\*Closing date for applications:**

**12:00 noon on Monday 4 January  
2021**

Interviews are expected to take  
place within 4 weeks of the closing  
date.

An application form, job description and person  
specification can be viewed on our website:  
[https://www.bolton.ac.uk/staff-area/professional-  
services/about-hr/vacancies](https://www.bolton.ac.uk/staff-area/professional-services/about-hr/vacancies) or requested by  
email: [jobs@bolton.ac.uk](mailto:jobs@bolton.ac.uk).

To apply, please submit your CV along with a  
short covering letter (no more than two sides of  
A4 font size 12) explaining your suitability for the  
role to [jobs@bolton.ac.uk](mailto:jobs@bolton.ac.uk). Generic CV's that do  
not address the criteria will not be considered.  
Please ensure you quote the position reference  
number on all paperwork submitted.

If an applicant is interested in more than one  
vacancy, a separate application must be  
submitted for each vacancy to ensure that the  
individual role requirements are addressed.

Candidates must be eligible to work in the UK, for  
more information please visit  
<https://www.gov.uk/check-uk-visa>. No agencies.

\*Please note, the University reserves the right to  
shorten/extend the closing date of any position  
where a high/low volume of applications are  
received.

### Are you interested in joining the number one University in Greater Manchester for student satisfaction?

Here at the University of Bolton, we are proud of our  
growing reputation as a student focussed University.  
With our strategy of "Teaching Intensive, Research  
Informed" we are committed to offering our students  
the best experience possible. Due to our ongoing  
growth we are embarking on an exciting programme  
to transform our business processes and are  
therefore looking for a SQL Developer to join our  
Information Systems & Technology team. On a day-  
to-day basis, you will be involved in developing our  
SQL systems and systems integrations.

The successful candidate will need advanced MS  
SQL skills, experience of reporting tools and be  
familiar with working on large data sets. The position  
would suit an experienced database analyst with  
experience of developing and using APIs. You will  
need good communication skills and be well  
organised.

You should have a good standard of education – a  
degree in a relevant subject (or relevant experience)  
is essential as is having excellent analytical and  
problem solving skills.

We ask a lot from our staff but in return, you will  
receive a competitive benefits package including  
access to the Local Government Pension Scheme, an  
employee benefits scheme and generous annual  
leave entitlement. As a small University, you will have  
opportunities to work with colleagues across campus  
to support and deliver the best student experience  
possible.