

ADVERT ID 229716

## Teacher

### St Benildus College

Kilmacud Rd Upper Stillorgan A94X886  
<https://www.stbenilduscollege.com>



#### MAIN DETAILS

**Status:** Deactivated  
**Level:** Post Primary  
**Date Posted:** Wed Feb 12 2025 16:19:29  
**Application Closing Date:** Fri Feb 28 2025  
**Commencement Date:** Wed Aug 20 2025  
**Status of Post:** Fixed-term  
**Number of Vacancies:** 1  
**Number of hours per week:** 22

#### SCHOOL DETAILS

**School Type:** Secondary School  
**School Structure:** Boys  
**Current Enrolment:** 925  
**Droichead school:** Yes

#### POST DETAILS

##### Additional Information:

Join a vibrant, friendly, enthusiastic staff with high standards. A willingness to get involved in extra-curricular activities is an advantage. All posts are subject to approval by the DES and the redeployment scheme.

If you require a word version of the application form please email [lbarnes@stbenilduscollege.com](mailto:lbarnes@stbenilduscollege.com)

**Required Subject:** Classical Studies  
**Additional Subject:** SEN Qualification

#### APPLICATION REQUIREMENTS

- External Application Form

Applications may be submitted by

- Email

#### APPLY TO THIS JOB VACANCY

<b>Roll Number:</b>	60261R
<b>Apply To:</b>	email
<b>County:</b>	Dublin
<b>Postal District:</b>	County Dublin
<b>Enquiries To:</b>	<a href="mailto:lbarnes@stbenilduscollege.com">lbarnes@stbenilduscollege.com</a>
<b>Website:</b>	<a href="https://www.stbenilduscollege.com">https://www.stbenilduscollege.com</a>
<b>Further Information:</b>	<a href="https://www.stbenilduscollege.com">https://www.stbenilduscollege.com</a>
<b>Application Form:</b>	<a href="#">25-26 St Benildus College Teaching Application Form 2024-25.pdf</a>

Information contained within this advertisement is copyrighted by IPPN and licensed by IPPN for use by job-seekers only. The information herein may not be downloaded, copied or used for any other purposes, including its replication on other recruitment & advertising websites, without the express prior written permission of IPPN.