

ADVERT ID 219857

Supply Teacher

St Marys BNS

Chapel Hill Lucan Lucan K78YD28 https://www.stmarysbnslucan.com

MAIN DETAILS

Status:	Active
Level:	Primary
Date Posted:	Mon Jul 1 2024 15:26:57
Application Closing Date:	Mon Jul 22 2024
Commencement Date:	Thu Aug 29 2024
Status of Post:	Fixed-term
Number of Vacancies:	1
	This is a readvertisement

SCHOOL DETAILS

School Type:	Mainstream
School Structure:	Vertical
Gender:	Boys
School Patronage:	Catholic
Total No. of Teaching Staff:	28
Current Enrolment:	517
Droichead school:	Yes

POST DETAILS

Panel of Applicants:

An internal panel of suitable applicants may be set up to fill vacancies which may occur within a specific time period (four months for teacher posts and the duration of the school year for SNA posts) from the date on which the Board approves the successful candidate.

Additional Information:

We are the base school that provide supply teachers with substitute cover in four different local schools that are all within a 2km radius of our school. The other schools are Scoil Mhuire GNS, St. Andrew's NS, Scoil Mhuire Woodview and Esker Educate Together. This is a great opportunity to experience working in five different schools.

APPLICATION REQUIREMENTS

- Letter of Application
- Teaching Practice Grades
- Copy of Certificates, Diplomas, Degrees
- Teaching Council Registration
- Standard Application Form for Teaching Posts



Applications may be submitted by

Email

APPLY TO THIS JOB VACANCY		
Roll Number:	00714P	
Apply To:	Chairperson of St. Mary's BNS Board of Management, Chapel Hill Lucan Lucan K78YD28	
County:	Dublin	
Postal District:	County Dublin	
Enquiries To:	applications@stmarysbnslucan.com	
Website:	https://www.stmarysbnslucan.com	

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.