

ADVERT ID 113774

## Special Needs Assistant

### Scoil An tSeachtar Laoch

Bóthar Bhaile Munna Bhaile Munna N/A D11E306

<https://www.scoilantseachtarlaoch.ie>

#### MAIN DETAILS

Status:	Deactivated
Level:	Primary
Date Posted:	Thu Nov 15 2018 14:19:54
Application Closing Date:	Thu Nov 29 2018
Commencement Date:	Wed Dec 12 2018
Status of Post:	Part-Time
Number of Vacancies:	1

#### SCHOOL DETAILS

School Type:	Mainstream
School Structure:	Vertical
Gender:	Co-Educational
School Patronage:	Catholic
Classification:	DEIS 1
Total No. of Teaching Staff:	15
Current Enrolment:	169
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:	Is 0.5 de phost CRS atá i gceist anseo. Duine cáilithe, le gaeilge agus a oibríonn go maith mar cuid den bhfoireann atá ag teastáil.

#### APPLICATION REQUIREMENTS

- Referees (name, role, contact no.)
- [Standard Application Form for SNA Posts](#)

Applications may be submitted by

- Email

**APPLY TO THIS JOB VACANCY**

<b>Roll Number:</b>	19430G
<b>Apply To:</b>	Bóthar Bhaile Munna Bhaile Munna N/A D11E306
<b>County:</b>	Dublin
<b>Postal District:</b>	Dublin 11
<b>Enquiries To:</b>	<a href="mailto:postanna7arlaoch@gmail.com">postanna7arlaoch@gmail.com</a> 01 8425725
<b>Website:</b>	<a href="https://www.scoilantseachtarlaoch.ie">https://www.scoilantseachtarlaoch.ie</a>
<b>Further Information:</b>	<a href="https://www.scoilantseachtarlaoch">https://www.scoilantseachtarlaoch</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.