

ADVERT ID 95726 *

Special Needs Assistant

Glencastle NS

FAO:Chairperson of the Board of Management Address:Glencastle NS Bunnahowen Ballina Co Mayo

MAIN DETAILS

Status: Deactivated
Level: Primary
Date Posted: Tue Nov 7 2017 15:46:55
Application Closing Date: Tue Nov 28 2017
Commencement Date: Mon Dec 18 2017
Status of Post: Part-Time
Number of Vacancies: 1

SCHOOL DETAILS

School Type: Mainstream with Special Classes
School Structure: Vertical
Gender: Co-Educational
School Patronage: Catholic
Total number of staff: 11
Current Enrolment: 61

POST DETAILS

Additional Information: Experience working with children with additional needs and experience of working in schools would be advantageous.
The school wishes to appoint a suitable candidate to a part time (0.5 - 16 hours/week) SNA post for the 2017/2018 school year.
The hours of this post will be divided across the 5 school days Mon - Fri)
Applications by post only (Closing date: 3pm Tuesday 28th November)

Because of the large volume of applications expected it will be practical to correspond only with those invited for interview. Apologies in advance to others.

Applicants with panel rights must state this fact in their application and include PF1 form. Supplementary panel candidates must be interviewed before any other candidates can be considered.

APPLICATION REQUIREMENTS

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

Applications may be submitted by

- Post

APPLY TO THIS JOB VACANCY

Roll Number: 13222P
Apply To: FAO:Chairperson of the Board of Management
Address:Glencastle NS
Bunnahowen
Ballina
Co Mayo
County: Mayo
Email Address: gleannachaisil@gmail.com
Phone:

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.