

**MIDNAPORE COLLEGE (AUTONOMOUS)
MIDNAPORE**

ADVERTISEMENT

Employment Notification No.: 652/MC/NSQF/CC/Emp./5/19, *Dt.* 06/04/2019

A walk-in-interview for recruitment of Laboratory Attendants under NSQF Scheme of Community College of UGC.

Name of the Scheme : NSQF Scheme of Community College of UGC.

Name of the Post : Laboratory Attendant - 01(one)

Essential Qualification : H.S (Science) or its Equivalent

Salary : Negotiable

Date of Interview : 22/05/2019

Reporting Time : 10.30 A.M.

- N.B :**
- 1) Candidates are required to submit the filled in Proforma at the time of Walk-in-Interview.
 - 2) Photocopies of the required testimonials have to be submitted with the Application Form.
 - 3) All testimonials in original have to be submitted at the time of interview.



Sd/-
Principal
Midnapore College (Autonomous)
Midnapore

MIDNAPORE COLLEGE (AUTONOMOUS) MIDNAPORE

Application Form

1. Post Applied for
2. Employment notification no. with Date.....
3. Name of the Applicant in full
(BLOCK Letters) (First) (Middle) (Last)
4. Date of birth (DD/MM/YYYY)
5. Nationality
6. Current Position held, if any
7. Contact details Address :
(a) Permanent.....
.....
(b) Address for Communication :.....
.....
(ii) E-mail
- (iii) Phone(Mobile):.....Res./Office:.....
8. Sex (Please tick) Male / Female / Other (Please specify)

9. Category
(Please tick)

GEN	SC	ST	OBC-A	OBC-B	EC	Minority	Differently bled / PC

10. Father's Name / Mother's Maiden Name

11. Academic Records (starting from Secondary Education)

Examination/ Degree	Council / University / Other examining body	Duration of the course	Year of passing	Division/Class with % of marks	Subjects/ Discipline

* State the name of the degree (such as B .A / B. Sc., M. A / M. Sc. etc.), Honours / major subject in case of graduation and subject/discipline and area of specialization in case of post-graduation and for higher degrees obtained

12. Technical Experience

Name of the Institute/ Company	Nature of Job	Duration	No. of Years	Remarks if any

Signature of the applicant