

Application Form

Fundraising Manager - 15014

Applicant Personal Details

Title

☐ Dr ☐ Miss ☐ Mr ☐ Mrs ☐ Ms ☐ Professor

First Name

Middle Names

Last Name

Preferred Name

Phone (Day Time)

Phone (Mobile)

Email

Email Consent

☐ Yes, I understand and agree that the email address supplied above will be used for all correspondence

Postal Address

Address 1

Address 2

Suburb Town

State

Postcode

Country

Education

1. Institution

State

Country

Qualification

Year Completed

2. Institution

State

Country



A schematic diagram of a DNA molecule. It consists of two horizontal lines representing the DNA strands. The left ends of the strands are connected by a grey vertical bar. The right ends are connected by a black vertical bar. In the center, there is a region where the two strands are broken, indicated by red horizontal bars crossing each other, representing a double-strand break.



Employment Details

Are you currently employed in the WA public sector?

☒ Yes ☐ No

If yes, please specify Agency

Classification Level

Award

Have you ever received a voluntary severance from the WA public sector?

☐ Yes ☐ No

If yes, what is your re-entry date on your Deed of Severance

Details of Current Position

Date of Employment - Start



Organisation

A schematic diagram of a DNA molecule. It consists of a central double-stranded region where two red lines are paired together. This central region is flanked by single-stranded DNA (ssDNA) regions, represented by single red lines extending outwards. The entire molecule is contained within a grey rectangular frame.

Position Title

Work Type

☒ Fixed Term - Full Time
 ☒ Permanent - Full Time
 ☒ Casual
 ☒ Sessional
 ☒ Other

☒ Fixed Term - Part Time
 ☒ Permanent -Part Time

Main Duties