

<b>Position Title</b>	Research Fellow
<b>Classification</b>	Level B
<b>School/Division</b>	School of Human Sciences
<b>Centre/Section</b>	Anatomy, Physiology, & Human Biology
<b>Supervisor Title</b>	Associate Professor
<b>Supervisor Position Number</b>	FSR 104375
<b>Position Number</b>	FSR 321194

## **Your work area**

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The School of Human Sciences is a large multidisciplinary school with research and teaching focused on better understanding what it is to be human, from our structure, function, development and genetics, to adaptation, performance and evolution.

The School of Human Sciences was formed in 2017 as an amalgamation of the School of Anatomy, Physiology & Human Biology and the School of Sports Science, Exercise and Health. The School is one of the largest in the University and makes a significant contribution to the BSc majors in Anatomy and Human Biology, Physiology, Neuroscience, Biomedical Science and Sports Science. The School also contributes to medical, dental and paramedical education in all tertiary institutions within Western Australia.

## **Reporting structure**

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Reports to: Associate Professor

## **Your role**

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The position involves contributing to research and teaching in the areas of developmental origins of adult disease and human reproductive biology. The incumbent will be part of a dynamic and diverse research team focused on the effects of environmental change on maternal and child health.

The position is associated with the NHMRC Healthy Environments and Lives National Research Network (HEAL); a collaboration of over 30 organisations from across Australia aiming to catalyse research, enable knowledge exchange and translate research into policy and practice.

## **Your key responsibilities**

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Research that focuses on the health effects of environmental/climate change in pregnancy and early life

Community engagement to strengthen and support risk and vulnerability reduction in relation to the impacts of climate change and adaptation

Unit coordination and teaching in units related to human reproductive biology and developmental origins of adult disease.

Other duties as directed

## **Your specific work capabilities (selection criteria)**

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A PhD or equivalent qualifications/work experience in a field relevant to the position.  
High-level interpersonal skills as well as verbal and written communication skills.  
Established publication record in esteemed peer-reviewed journals and other relevant outlets.  
Ability to demonstrate leadership and experience coordinating research projects.  
Evidence of tertiary teaching experience and excellence.

## **Special requirements (selection criteria)**

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There are no special requirements

## **Compliance**

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Ensure you are aware of and comply with legislation and University policy relevant to the duties undertaken, including:

The University's Code of Conduct [hr.uwa.edu.au/policies/policies/conduct/code/conduct](http://hr.uwa.edu.au/policies/policies/conduct/code/conduct)

Inclusion and Diversity [web.uwa.edu.au/inclusion-diversity](http://web.uwa.edu.au/inclusion-diversity)

Safety, health and wellbeing [safety.uwa.edu.au/](http://safety.uwa.edu.au/)