

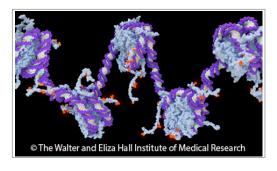
SEPTEMBER 05, 2013

## Statement of Accomplishment

WITH DISTINCTION

## ARMANDO N. BASTIDAS

HAS SUCCESSFULLY COMPLETED THE UNIVERSITY OF MELBOURNE'S ONLINE OFFERING OF



## Epigenetic Control of Gene Expression

This advanced course covers the principles of epigenetic control of gene expression, how epigenetics contributes to cellular differentiation and development, and how it goes wrong in disease.

Marie Kemeto

DR MARNIE BLEWITT, PHD
WALTER AND ELIZA HALL INSTITUTE OF MEDICAL RESEARCH
DEPARTMENT OF MEDICAL BIOLOGY
UNIVERSITY OF MELBOURNE

PLEASE NOTE: THIS ONLINE OFFERING DOES NOT REFLECT THE ENTIRE CURRICULUM OFFERED TO STUDENTS ENROLLED AT THE UNIVERSITY OF MELBOURNE. THIS STATEMENT DOES NOT: AFFIRM THAT THIS STUDENT WAS ENROLLED AS A STUDENT AT THE UNIVERSITY OF MELBOURNE IN ANY WAY; CONFER A UNIVERSITY OF MELBOURNE MARK, GRADE, CREDIT OR DEGREE; IMPLY VERIFICATION OF ANY ASPECT OF ASSESSMENT UNDERTAKEN BY THE STUDENT AS PART OF THE ONLINE OFFERING; OR VERIFY THE IDENTITY OF THE STUDENT.