

# Guidelines

Title:	Senior Appointments	
From:	HR/Talent Management	Last updated: 30 September 2013

# **Introduction**

The process for submitting a request for a new appointment or an extension to a current post, for any senior post holder is outlined below.

# Who is eligible?

Senior post holders include: Vice-Chancellor (VC), Provost and Deputy Vice-Chancellor, Pro-Vice Chancellors, Registrar, Chief Operating Officer (COO), Dean, Associate Dean, Head of Academic Unit (HoAU), Head of Professional Services (HoPS) and Director.

#### **Statutes and Ordinances**

The following roles will need to be approved by Senate and Council:

VC, Provost and Deputy Vice-Chancellor, Pro-VC, Registrar, COO, Dean, HoAU.

The following role does not need approval from Senate or Council and is in the gift of the Dean to award, with approval from the Provost: Associate Dean

Please refer to the Statutes of the University <u>Section III</u> and the Ordinances <u>Part 1: Officers of the University and the Faculties.</u>

Committee Dates for 2013/14

Senate Meetings	Deadline for applications
6 November 2013	18 October
26 February 2014	29 January 2014
18 June 2014	9 July 2014
Council Meetings	Deadline for applications
13 November 2013	18 October 2013
19 March 2014	19 February 2014
9 July 2014	18 June 2014

# What is the process?

- 1. HR will notify Dean's and HRM's six weeks in advance of the Senate/ Council meeting to seek information about any changes to Senior Appointments.
- The Talent Team will complete a report for Senate/ Council and submit the request for approval.
- 4. Once approved HR Talent will notify the Dean and input the change on resourcelink and write to the individual to confirm these changes.

#### **Entitlements**

This will vary depending on the type of post. For further information follow these links for the role of <u>Associate Dean</u> and <u>Head of Academic Unit</u>.

# More information

If you have any queries with regard to these guidelines please contact your HR Manager, or <a href="https://hrth.ncb.nlm.ncb.n