Staff Services Online - Functionality

For all Academic and Professional Staff	For all University Managers and Supervisors
Absence Management • Submit or amend absence request (excluding parental leave) • Forecast absence • View absence balances and history	 Absence Management Approve absences for staff within your reporting lines View absences balances and history for staff that report to you. Initiate absence requests for an employee.
Pay and Banking • View payslips and payment summaries • Update banking details • Manage the distribution of your pay into banking accounts	 Planning, Development and Review (PDR) View the status and history of PDR records for your staff. Confirm PDR records submitted by staff for the current review cycle.
Personal Information • Access and maintain your personal details such as home and mailing addresses and contact phone numbers • Record and manage your emergency contact details	Personal Information • Access employee details for people within your team, particularly in case of emergency.
 Planning, Development and Review (PDR) View the status and history of your PDR records Submit PDR records for the current review cycle. 	Contracts • Action workflow tasks associated with fixed term contracts for staff.
Contracts (if applicable) • Review and accept electronic contract offers.	 Direct Line reports View all direct and in-direct staff reporting to your position. View the employment summary details for your staff. View the monthly calendar for your staff.
DelegationsCreate, view and accept delegations of authority for your HR responsibilities	
 Learning and Development Enrol in HR Delivered training courses. View training history*. * Training history will be visible for the following: Course enrolment and completion for any courses attended from 2016 onwards. Course completion for all Performance and Development courses completed since 2013. 	 Learning and Development Enrol direct reports in HR Delivered training courses. View training history for direct and indirect reports*.