

University of Saskatchewan's Pension Plan Proposals

Changes to the current Non Academic Pension Plan are necessary to address the ongoing deficit and financial risk that is growing within the plan.

Below summarizes the pension options tabled by the university in its latest offer.

TARGET DATE DEFINED CONTRIBUTION	TARGET BENEFIT
 <p>Employees contribute 6.82% of pensionable earnings to plan</p>	 <p>Employees contribute 7.5% of pensionable earnings to plan</p>
 <p>Employer contributes 6.82% of pensionable earnings to plan</p>	 <p>Employer contributes 7.5% of pensionable earnings to plan</p>
 <p>Account value at retirement is determined by contributions and investment gains and losses</p>	 <p>Monthly benefit defined by a set formula $1.75\%^* \times \text{Best average earnings}^* \times \text{pensionable service}$ <small>20 years months and years in plan</small> Post Retirement Cost of Living Adjustments = 40% of inflation*</p>
 <p>Contributions are invested and re-balanced for risk automatically in a Target Date fund based on the employee's normal retirement date</p>	 <p>Retirees receive Post Retirement Cost of Living Adjustment = 40% inflation*</p>
 <p>Retirees can access their account balance to provide income for their retirement</p>	 <p>Plan trustees, along with investment experts, choose where and how much to invest</p>
 <p>New employees are enroled and vested immediately in the pension plan. <small>≥0.5 ft and an appointment greater than 6 months</small></p>	 <p>Retirees receive monthly benefit for their lifetime</p>
 <p>Early retirement age is 55 with no reductions</p>	 <p>New employees are enroled and vested immediately in the pension plan <small>≥0.5 ft and an appointment greater than 6 months</small></p>
	 <p>Early retirement age is 55 or Rule of 80 with a 3% reduction/year to age 65 RULE OF 80 = Age + Service</p>
	 <p>*In case of significant surplus or shortfall, a prioritized, predefined list of benefit changes are in place to bring the pension plan back into balance</p>